TABLE OF CONTENTS

Table QT Page 1 QT. Quota Flags

Base: All Respondents

Banner 1

Table QT Page 2 QT. Quota Flags

Base: All Respondents

Banner 2

Table QT Page 3 QT. Quota Flags

Base: All Respondents

Banner 3

Table CATFINAL Page 4 CAT\_FINAL. Respondent category.

Base: All Respondents

Banner 1

Table CATFINAL Page 5 CAT\_FINAL. Respondent category.

Base: All Respondents

Banner 2

Table CATFINAL Page 6 CAT\_FINAL. Respondent category.

Base: All Respondents

Banner 3

Table Q1 Page 7 Q1. What gender do you identify with?

Base: All Respondents

Banner 1

Table Q1 Page 8 Q1. What gender do you identify with?

Base: All Respondents

Banner 2

Table Q1 Page 9 Q1. What gender do you identify with?

Base: All Respondents

Banner 3

Table Q2 Page 10 Q2. Respondent Age

Base: All Respondents

Banner 1

Table Q2 Page 11 Q2. Respondent Age

Base: All Respondents

Banner 2

Table Q2 Page 12 Q2. Respondent Age

Base: All Respondents

Banner 3

Table Q3 Page 13 Q3. Which of the following provinces or territories do you live in?

Base: All Respondents

Banner 1

Table Q3 Page 14 Q3. Which of the following provinces or territories do you live in?

Base: All Respondents

Banner 2

Table Q3 Page 15 Q3. Which of the following provinces or territories do you live in?

Base: All Respondents

Banner 3

Table Q8 Page 16 Q8. Have you taken any of the following?

Base: All Respondents

Banner 1

Table Q8 Page 17 Q8. Have you taken any of the following?

Base: All Respondents

Banner 2

TABLE OF CONTENTS

Table Q8 Page 18 Q8. Have you taken any of the following?

Base: All Respondents

Banner 3

Table Q9 Page 19 Q9. When you took any of these drugs or medicines in the past year, did you...?

Base: Respondents who have taken medication in the past year

Banner 1

Table Q9 Page 20 Q9. When you took any of these drugs or medicines in the past year, did you...?

Base: Respondents who have taken medication in the past year

Banner 2

Table Q9 Page 21 Q9. When you took any of these drugs or medicines in the past year, did you...?

Base: Respondents who have taken medication in the past year

Banner 3

Table Q10 Page 22 Q10. Have you ever taken any of the following:

Base: All Respondents

Banner 1

Table Q10 Page 23 Q10. Have you ever taken any of the following:

Base: All Respondents

Banner 2

Table Q10 Page 24 Q10. Have you ever taken any of the following:

Base: All Respondents

Banner 3

Table Q11 Page 25 Q11. Which of these best describes your understanding about what an opioid is?

Base: All Respondents

Banner 1

Table Q11 Page 26 Q11. Which of these best describes your understanding about what an opioid is?

Base: All Respondents

Banner 2

Table Q11 Page 27 Q11. Which of these best describes your understanding about what an opioid is?

Base: All Respondents

Banner 3

Table Q12 Page 28 Q12. How familiar are you with these types of opioids?

Base: All Respondents

Banner 1

Table Q12 Page 29 Q12. How familiar are you with these types of opioids?

Base: All Respondents

Banner 2

Table Q12 Page 30 Q12. How familiar are you with these types of opioids?

Base: All Respondents

Banner 3

Table Q13 Page 31 Q13. Is it your impression that:

Base: All Respondents

Banner 1

Table Q13 Page 32 Q13. Is it your impression that:

Base: All Respondents

Banner 2

Table Q13 Page 33 Q13. Is it your impression that:

Base: All Respondents

Banner 3

Table Q14SUM Page 34 Q14-Q21. How dangerous would you say opioids are for: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

TABLE OF CONTENTS

Table Q14SUM Page 35 Q14-Q21. How dangerous would you say opioids are for: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Table Q14SUM Page 36 Q14-Q21. How dangerous would you say opioids are for: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Table Q14SUM Page 37 Q14-Q21. How dangerous would you say opioids are for: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Table Q14SUM Page 38 Q14-Q21. How dangerous would you say opioids are for: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Table Q14SUM Page 39 Q14-Q21. How dangerous would you say opioids are for: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Table Q14 Page 40 Q14. How dangerous would you say opioids are for: You, personally

Base: All Respondents

Banner 1

Table Q14 Page 41 Q14. How dangerous would you say opioids are for: You, personally

Base: All Respondents

Banner 2

Table Q14 Page 42 Q14. How dangerous would you say opioids are for: You, personally

Base: All Respondents

Banner 3

Table Q15 Page 43 Q15. How dangerous would you say opioids are for: People who use opioids prescribed for them and taken as prescribed

Base: All Respondents

Banner 1

Table Q15 Page 44 Q15. How dangerous would you say opioids are for: People who use opioids prescribed for them and taken as prescribed

Base: All Respondents

Banner 2

Table Q15 Page 45 Q15. How dangerous would you say opioids are for: People who use opioids prescribed for them and taken as prescribed

Base: All Respondents

Banner 3

Table Q16 Page 46 Q16. How dangerous would you say opioids are for: People who use opioids prescribed for someone else

Base: All Respondents

Banner 1

Table Q16 Page 47 Q16. How dangerous would you say opioids are for: People who use opioids prescribed for someone else

Base: All Respondents

Banner 2

Table Q16 Page 48 Q16. How dangerous would you say opioids are for: People who use opioids prescribed for someone else

Base: All Respondents

Banner 3

Table Q17 Page 49 Q17. How dangerous would you say opioids are for: People who use opioids obtained on the street

Base: All Respondents

Banner 1

Table Q17 Page 50 Q17. How dangerous would you say opioids are for: People who use opioids obtained on the street

Base: All Respondents

Banner 2

Table Q17 Page 51 Q17. How dangerous would you say opioids are for: People who use opioids obtained on the street

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q18 Page 52 Q18. How dangerous would you say opioids are for: People who use illegal drugs such as cocaine, ecstasy

Base: All Respondents

Banner 1

Table Q18 Page 53 Q18. How dangerous would you say opioids are for: People who use illegal drugs such as cocaine, ecstasy

Base: All Respondents

Banner 2

Table Q18 Page 54 Q18. How dangerous would you say opioids are for: People who use illegal drugs such as cocaine, ecstasy

Base: All Respondents

Banner 3

Table Q19 Page 55 Q19. How dangerous would you say opioids are for: Teens

Base: All Respondents

Banner 1

Table Q19 Page 56 Q19. How dangerous would you say opioids are for: Teens

Base: All Respondents

Banner 2

Table Q19 Page 57 Q19. How dangerous would you say opioids are for: Teens

Base: All Respondents

Banner 3

Table Q20 Page 58 Q20. How dangerous would you say opioids are for: Young adults

Base: All Respondents

Banner 1

Table Q20 Page 59 Q20. How dangerous would you say opioids are for: Young adults

Base: All Respondents

Banner 2

Table Q20 Page 60 Q20. How dangerous would you say opioids are for: Young adults

Base: All Respondents

Banner 3

Table Q21 Page 61 Q21. How dangerous would you say opioids are for: Seniors

Base: All Respondents

Banner 1

Table Q21 Page 62 Q21. How dangerous would you say opioids are for: Seniors

Base: All Respondents

Banner 2

Table Q21 Page 63 Q21. How dangerous would you say opioids are for: Seniors

Base: All Respondents

Banner 3

Table Q22 Page 64 Q22. When you hear the term, 'illegal opioids' do you think it means?

Base: All Respondents

Banner 1

Table Q22 Page 65 Q22. When you hear the term, 'illegal opioids' do you think it means?

Base: All Respondents

Banner 2

Table Q22 Page 66 Q22. When you hear the term, 'illegal opioids' do you think it means?

Base: All Respondents

Banner 3

Table Q23 Page 67 Q23. How aware are you of Canada's opioid crisis?

Base: All Respondents

Banner 1

Table Q23 Page 68 Q23. How aware are you of Canada's opioid crisis?

Base: All Respondents

Banner 2

TABLE OF CONTENTS

Table Q23 Page 69 Q23. How aware are you of Canada's opioid crisis?

Base: All Respondents

Banner 3

Table Q24 Page 70 Q24. How serious would you say the opioid crisis is in your community?

Base: All Respondents

Banner 1

Table Q24 Page 71 Q24. How serious would you say the opioid crisis is in your community?

Base: All Respondents

Banner 2

Table Q24 Page 72 Q24. How serious would you say the opioid crisis is in your community?

Base: All Respondents

Banner 3

Table Q25 Page 73 Q25. How familiar are you with fentanyl?

Base: All Respondents

Banner 1

Table Q25 Page 74 Q25. How familiar are you with fentanyl?

Base: All Respondents

Banner 2

Table Q25 Page 75 Q25. How familiar are you with fentanyl?

Base: All Respondents

Banner 3

Table Q26 Page 76 Q26. How dangerous is fentanyl?

Base: Respondents familiar with fentanyl

Banner 1

Table Q26 Page 77 Q26. How dangerous is fentanyl?

Base: Respondents familiar with fentanyl

Banner 2

Table Q26 Page 78 Q26. How dangerous is fentanyl?

Base: Respondents familiar with fentanyl

Banner 3

Table Q27SUM Page 79 Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Table Q27SUM Page 81 Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Table Q27SUM Page 83 Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Table Q27SUM Page 85 Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Table Q27SUM Page 87 Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Table Q27SUM Page 89 Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Table Q27 Page 91 Q27. How strongly do you agree or disagree with: I'm worried that opioids might harm people I care about

Base: All Respondents

Banner 1

TABLE OF CONTENTS

Table Q27 Page 92 Q27. How strongly do you agree or disagree with: I'm worried that opioids might harm people I care about

Base: All Respondents

Banner 2

Table Q27 Page 93 Q27. How strongly do you agree or disagree with: I'm worried that opioids might harm people I care about

Base: All Respondents

Banner 3

Table Q28 Page 95 Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 1

Table Q28 Page 97 Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 2

Table Q28 Page 98 Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 3

Table Q29 Page 100 Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects or

alternatives to using an opioid

Base: All Respondents

Banner 1

Table Q29 Page 102 Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects or

alternatives to using an opioid

Base: All Respondents

Banner 2

Table Q29 Page 103 Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects or

alternatives to using an opioid

Base: All Respondents

Banner 3

Table Q30 Page 105 Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 1

Table Q30 Page 107 Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 2

Table Q30 Page 108 Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 3

Table Q31 Page 110 Q31. How strongly do you agree or disagree with: I think people in my family and/or friends could experience an opioid-related overdose or poisoning

Base: All Respondents

Banner 1

Table Q31 Page 111 Q31. How strongly do you agree or disagree with: I think people in my family and/or friends could experience an opioid-related overdose or poisoning

Base: All Respondents

Banner 2

Table Q31 Page 112 Q31. How strongly do you agree or disagree with: I think people in my family and/or friends could experience an opioid-related overdose or poisoning

Base: All Respondents

Banner 3

Table Q32 Page 114 Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 1

Table Q32 Page 116 Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 2

TABLE OF CONTENTS

Table Q32 Page 117 Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 3

Table Q33 Page 119 Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 1

Table Q33 Page 121 Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 2

Table Q33 Page 122 Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 3

Table Q34 Page 124 Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 1

Table Q34 Page 126 Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 2

Table Q34 Page 127 Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 3

Table Q35 Page 129 Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 1

Table Q35 Page 131 Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 2

Table Q35 Page 132 Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 3

Table Q36 Page 134 Q36. How strongly do you agree or disagree with: I would know what to do if I saw a person experiencing an overdose

Base: All Respondents

Banner 1

Table Q36 Page 135 Q36. How strongly do you agree or disagree with: I would know what to do if I saw a person experiencing an overdose

Base: All Respondents

Banner 2

Table Q36 Page 136 Q36. How strongly do you agree or disagree with: I would know what to do if I saw a person experiencing an overdose

Base: All Respondents

Banner 3

Table Q37 Page 138 Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 1

Table Q37 Page 140 Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 2

Table Q37 Page 141 Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 3

Table Q38 Page 143 Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 1

TABLE OF CONTENTS

Table Q38 Page 145 Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 2

Table Q38 Page 146 Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 3

Table Q39 Page 148 Q39. How concerned are you about the risk to teens who are using opioid medication as prescribed?

Base: All Respondents

Banner 1

Table Q39 Page 149 Q39. How concerned are you about the risk to teens who are using opioid medication as prescribed?

Base: All Respondents

Banner 2

Table Q39 Page 150 Q39. How concerned are you about the risk to teens who are using opioid medication as prescribed?

Base: All Respondents

Banner 3

Table Q40 Page 151 Q40. How concerned are you about the risk to teens who are using prescription opioids without a prescription?

Base: All Respondents

Banner 1

Table Q40 Page 152 Q40. How concerned are you about the risk to teens who are using prescription opioids without a prescription?

Base: All Respondents

Banner 2

Table Q40 Page 153 Q40. How concerned are you about the risk to teens who are using prescription opioids without a prescription?

Base: All Respondents

Banner 3

Table Q41SUM Page 154 Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Table Q41SUM Page 156 Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Table Q41SUM Page 158 Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Table Q41SUM Page 160 Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Table Q41SUM Page 162 Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Table Q41SUM Page 164 Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Table SEGMENT Page 166 SEGMENT. Respondent segment.

Base: All Respondents

Banner 1

Table SEGMENT Page 167 SEGMENT. Respondent segment.

Base: All Respondents

Banner 2

Table SEGMENT Page 168 SEGMENT. Respondent segment.

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q41 Page 169 Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 1

Table Q41 Page 171 Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 2

Table Q41 Page 172 Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 3

Table Q42 Page 174 Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 1

Table Q42 Page 175 Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 2

Table Q42 Page 176 Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 3

Table Q43 Page 178 Q43. How strongly do you agree or disagree with: I don't have much sympathy for people who misuse opioids

Base: All Respondents

Banner 1

Table Q43 Page 179 Q43. How strongly do you agree or disagree with: I don't have much sympathy for people who misuse opioids

Base: All Respondents

Banner 2

Table Q43 Page 180 Q43. How strongly do you agree or disagree with: I don't have much sympathy for people who misuse opioids

Base: All Respondents

Banner 3

Table Q44 Page 181 Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 1

Table Q44 Page 182 Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 2

Table Q44 Page 184 Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 3

Table Q45 Page 186 Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses of opioids

than they expected

Base: All Respondents

Banner 1

Table Q45 Page 188 Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses of opioids

than they expected

Base: All Respondents

Banner 2

Table Q45 Page 189 Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses of opioids

than they expected

Base: All Respondents

Banner 3

Table Q46 Page 191 Q46. How strongly do you agree or disagree with: Most people who use prescription opioids not prescribed to them are good people

Base: All Respondents

Banner 1

TABLE OF CONTENTS

Table Q46 Page 192 Q46. How strongly do you agree or disagree with: Most people who use prescription opioids not prescribed to them are good people

Base: All Respondents

Banner 2

Table Q46 Page 193 Q46. How strongly do you agree or disagree with: Most people who use prescription opioids not prescribed to them are good people

Base: All Respondents

Banner 3

Table Q47 Page 195 Q47. How strongly do you agree or disagree with: Most people who use opioids obtained on the streets are good people

Base: All Respondents

Banner 1

Table Q47 Page 196 Q47. How strongly do you agree or disagree with: Most people who use opioids obtained on the streets are good people

Base: All Respondents

Banner 2

Table Q47 Page 197 Q47. How strongly do you agree or disagree with: Most people who use opioids obtained on the streets are good people

Base: All Respondents

Banner 3

Table Q48 Page 199 Q48. How strongly do you agree or disagree with: A lack of self-control is usually what causes a dependence upon or an addiction to opioids

Base: All Respondents

Banner 1

Table Q48 Page 201 Q48. How strongly do you agree or disagree with: A lack of self-control is usually what causes a dependence upon or an addiction to opioids

Base: All Respondents

Banner 2

Table Q48 Page 202 Q48. How strongly do you agree or disagree with: A lack of self-control is usually what causes a dependence upon or an addiction to opioids

Base: All Respondents

Banner 3

Table Q49 Page 203 Q49. How strongly do you agree or disagree with: We should be using more of our health care resources for dealing with opioid use disorder (addiction)

Base: All Respondents

Banner 1

Table Q49 Page 204 Q49. How strongly do you agree or disagree with: We should be using more of our health care resources for dealing with opioid use disorder (addiction)

Base: All Respondents

Banner 2

Table Q49 Page 205 Q49. How strongly do you agree or disagree with: We should be using more of our health care resources for dealing with opioid use disorder (addiction)

Base: All Respondents

Banner 3

Table Q50 Page 207 Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 1

Table Q50 Page 209 Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 2

Table Q50 Page 210 Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 3

Table Q51 Page 212 Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know that

Base: All Respondents

Banner 1

Table Q51 Page 214 Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know that

Base: All Respondents

Banner 2

Table Q51 Page 215 Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know that

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q52 Page 217 Q52. How strongly do you agree or disagree with: If I were to use an opioid obtained on the street, I would not want my family or friends to know that

Base: All Respondents

Banner 1

Table Q52 Page 218 Q52. How strongly do you agree or disagree with: If I were to use an opioid obtained on the street, I would not want my family or friends to know that

Base: All Respondents

Banner 2

Table Q52 Page 219 Q52. How strongly do you agree or disagree with: If I were to use an opioid obtained on the street, I would not want my family or friends to know that

Base: All Respondents

Banner 3

Table Q53 Page 221 Q53. How strongly do you agree or disagree with: If I ever became dependent upon or addicted to opioids, I would feel completely comfortable seeking help

Base: All Respondents

Banner 1

Table Q53 Page 222 Q53. How strongly do you agree or disagree with: If I ever became dependent upon or addicted to opioids, I would feel completely comfortable seeking help

Base: All Respondents

Banner 2

Table Q53 Page 223 Q53. How strongly do you agree or disagree with: If I ever became dependent upon or addicted to opioids, I would feel completely comfortable seeking help

Base: All Respondents

Banner 3

Table Q54 Page 225 Q54. How strongly do you agree or disagree with: People who have an opioid use disorder deserve the help they need to a lead healthy lifestyle

Base: All Respondents

Banner 1

Table Q54 Page 226 Q54. How strongly do you agree or disagree with: People who have an opioid use disorder deserve the help they need to a lead healthy lifestyle

Base: All Respondents

Banner 2

Table Q54 Page 227 Q54. How strongly do you agree or disagree with: People who have an opioid use disorder deserve the help they need to a lead healthy lifestyle

Base: All Respondents

Banner 3

Table Q55 Page 229 Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 1

Table Q55 Page 230 Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 2

Table Q55 Page 231 Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 3

Table Q56 Page 233 Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 1

Table Q56 Page 235 Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 2

Table Q56 Page 236 Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 3

Table Q57 Page 238 Q57. How strongly do you agree or disagree with: The opioid crisis in Canada is a public health issue

Base: All Respondents

Banner 1

Table Q57 Page 239 Q57. How strongly do you agree or disagree with: The opioid crisis in Canada is a public health issue

Base: All Respondents

Banner 2

TABLE OF CONTENTS

Table Q57 Page 240 Q57. How strongly do you agree or disagree with: The opioid crisis in Canada is a public health issue

Base: All Respondents

Banner 3

Table Q58 Page 242 Q58. Please indicate whether the following is true: At least one family member or friend has been prescribed one of these drugs

Base: All Respondents

Banner 1

Table Q58 Page 243 Q58. Please indicate whether the following is true: At least one family member or friend has been prescribed one of these drugs

Base: All Respondents

Banner 2

Table Q58 Page 244 Q58. Please indicate whether the following is true: At least one family member or friend has been prescribed one of these drugs

Base: All Respondents

Banner 3

Table Q59 Page 245 Q59. Please indicate whether the following is true: At least one family member or friend has used one of these drugs without a prescription in their name or purchased on

the street

Base: All Respondents

Banner 1

Table Q59 Page 246 Q59. Please indicate whether the following is true: At least one family member or friend has used one of these drugs without a prescription in their name or purchased on

the street

Base: All Respondents

Banner 2

Table Q59 Page 247 Q59. Please indicate whether the following is true: At least one family member or friend has used one of these drugs without a prescription in their name or purchased on

the street

Base: All Respondents

Banner 3

Table Q60 Page 248 Q60. Please indicate whether the following is true: I have known someone who has had a non-fatal overdose of one of these drugs

Base: All Respondents

Banner 1

Table Q60 Page 249 Q60. Please indicate whether the following is true: I have known someone who has had a non-fatal overdose of one of these drugs

Base: All Respondents

Banner 2

Table Q60 Page 250 Q60. Please indicate whether the following is true: I have known someone who has had a non-fatal overdose of one of these drugs

Base: All Respondents

Banner 3

Table Q61 Page 251 Q61. Please indicate whether the following is true: I have known someone who died of an overdose of one of these drugs

Base: All Respondents

Banner 1

Table Q61 Page 252 Q61. Please indicate whether the following is true: I have known someone who died of an overdose of one of these drugs

Base: All Respondents

Banner 2

Table Q61 Page 253 Q61. Please indicate whether the following is true: I have known someone who died of an overdose of one of these drugs

Base: All Respondents

Banner 3

Table Q62 Page 254 Q62. Please indicate whether the following is true: I have known someone who became addicted to one of these drugs

Base: All Respondents

Banner 1

Table Q62 Page 255 Q62. Please indicate whether the following is true: I have known someone who became addicted to one of these drugs

Base: All Respondents

Banner 2

Table Q62 Page 256 Q62. Please indicate whether the following is true: I have known someone who became addicted to one of these drugs

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q63 Page 257 Q63. Please indicate whether the following is true: I have a teen child who has been prescribed one of these drugs in the past year

Base: Parents of teens 13-15 years old

Banner 1

Table Q63 Page 258 Q63. Please indicate whether the following is true: I have a teen child who has been prescribed one of these drugs in the past year

Base: Parents of teens 13-15 years old

Banner 2

Table Q63 Page 259 Q63. Please indicate whether the following is true: I have a teen child who has been prescribed one of these drugs in the past year

Base: Parents of teens 13-15 years old

Banner 3

Table Q64 Page 260 Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 1

Table Q64 Page 262 Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 2

Table Q64 Page 263 Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 3

Table Q65 Page 265 Q65. When you had opioids prescribed to you, would you say you stored them:

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 1

Table Q65 Page 266 Q65. When you had opioids prescribed to you, would you say you stored them:

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 2

Table Q65 Page 267 Q65. When you had opioids prescribed to you, would you say you stored them:

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 3

Table Q66 Page 268 Q66. What did you do with leftover pills/patches/liquids?

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 1

Table Q66 Page 269 Q66. What did you do with leftover pills/patches/liquids?

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 2

Table Q66 Page 270 Q66. What did you do with leftover pills/patches/liquids?

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 3

Table Q67 Page 271 Q67. Of the opioids you took that were not prescribed to you, how many times did you use them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Table Q67 Page 272 Q67. Of the opioids you took that were not prescribed to you, how many times did you use them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

Table Q67 Page 273 Q67. Of the opioids you took that were not prescribed to you, how many times did you use them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Table Q68 Page 274 Q68. Where did you get the opiods that weren't prescribed?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Table Q68 Page 275 Q68. Where did you get the opiods that weren't prescribed?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

TABLE OF CONTENTS

Table Q68 Page 276 Q68. Where did you get the opiods that weren't prescribed?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Table Q69 Page 277 Q69. What were your reason(s) for taking them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Table Q69 Page 278 Q69. What were your reason(s) for taking them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

Table Q69 Page 279 Q69. What were your reason(s) for taking them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Table Q70 Page 280 Q70. If you knew that the non-prescribed opioid you were taking contained fentanyl, would you still it?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Table Q70 Page 281 Q70. If you knew that the non-prescribed opioid you were taking contained fentanyl, would you still it?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

Table Q70 Page 282 Q70. If you knew that the non-prescribed opioid you were taking contained fentanyl, would you still it?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Table Q71 Page 283 Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 1

Table Q71 Page 284 Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 2

Table Q71 Page 285 Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 3

Table Q72 Page 286 Q72. Has your teen been taking his or her opioid medication as prescribed?

Base: Parents of teen legal opioid users

Banner 1

Table Q72 Page 287 Q72. Has your teen been taking his or her opioid medication as prescribed?

Base: Parents of teen legal opioid users

Banner 2

Table Q72 Page 288 Q72. Has your teen been taking his or her opioid medication as prescribed?

Base: Parents of teen legal opioid users

Banner 3

Table Q73 Page 289 Q73. Has your teen ever been prescribed an opioid?

Base: Parents of teens who have not been prescribed opioids in the past year

Banner 1

Table Q73 Page 290 Q73. Has your teen ever been prescribed an opioid?

Base: Parents of teens who have not been prescribed opioids in the past year

Banner 2

Table Q73 Page 291 Q73. Has your teen ever been prescribed an opioid?

Base: Parents of teens who have not been prescribed opioids in the past year

Banner 3

Table Q74 Page 292 Q74. Has your teen ever tried an opioid that had not been prescribed for them?

Base: Parents of teens 13-15 years old

Banner 1

TABLE OF CONTENTS

Table Q74 Page 293 Q74. Has your teen ever tried an opioid that had not been prescribed for them?

Base: Parents of teens 13-15 years old

Banner 2

Table Q74 Page 294 Q74. Has your teen ever tried an opioid that had not been prescribed for them?

Base: Parents of teens 13-15 years old

Banner 3

Table Q75 Page 295 Q75. Where do you think people your age are getting opioids without a prescription?

Base: Teenagers 13-15 years old

Banner 1

Table Q75 Page 296 Q75. Where do you think people your age are getting opioids without a prescription?

Base: Teenagers 13-15 years old

Banner 2

Table Q75 Page 297 Q75. Where do you think people your age are getting opioids without a prescription?

Base: Teenagers 13-15 years old

Banner 3

Table Q76SUM Page 298 Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Table Q76SUM Page 300 Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Table Q76SUM Page 302 Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Table Q76SUM Page 304 Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Table Q76SUM Page 305 Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Table Q76SUM Page 306 Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Table Q76 Page 308 Q76. How much would you trust the following to provide information about opioid use: Family and friends who have taken opioids before

Base: All Respondents

Banner 1

Table Q76 Page 309 Q76. How much would you trust the following to provide information about opioid use: Family and friends who have taken opioids before

Base: All Respondents

Banner 2

Table Q76 Page 310 Q76. How much would you trust the following to provide information about opioid use: Family and friends who have taken opioids before

Base: All Respondents

Banner 3

Table Q77 Page 311 Q77. How much would you trust the following to provide information about opioid use: Family and friends who have never taken opioids before

Base: All Respondents

Banner 1

Table Q77 Page 312 Q77. How much would you trust the following to provide information about opioid use: Family and friends who have never taken opioids before

Base: All Respondents

Banner 2

Table Q77 Page 313 Q77. How much would you trust the following to provide information about opioid use: Family and friends who have never taken opioids before

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q78 Page 314 Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 1

Table Q78 Page 315 Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 2

Table Q78 Page 316 Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 3

Table Q79 Page 318 Q79. How much would you trust the following to provide information about opioid use: Your parents

Base: Teenagers 13-15 years old

Banner 1

Table Q79 Page 319 Q79. How much would you trust the following to provide information about opioid use: Your parents

Base: Teenagers 13-15 years old

Banner 2

Table Q79 Page 320 Q79. How much would you trust the following to provide information about opioid use: Your parents

Base: Teenagers 13-15 years old

Banner 3

Table Q80 Page 321 Q80. How much would you trust the following to provide information about opioid use: The Government of Canada

Base: All Respondents

Banner 1

Table Q80 Page 322 Q80. How much would you trust the following to provide information about opioid use: The Government of Canada

Base: All Respondents

Banner 2

Table Q80 Page 323 Q80. How much would you trust the following to provide information about opioid use: The Government of Canada

Base: All Respondents

Banner 3

Table Q81 Page 324 Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 1

Table Q81 Page 325 Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 2

Table Q81 Page 326 Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 3

Table Q82 Page 328 Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 1

Table Q82 Page 330 Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 2

Table Q82 Page 332 Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 3

Table Q83 Page 334 Q83. How much would you trust the following to provide information about opioid use: Websites focused on health issues/health content

Base: All Respondents

Banner 1

Table Q83 Page 335 Q83. How much would you trust the following to provide information about opioid use: Websites focused on health issues/health content

Base: All Respondents

Banner 2

TABLE OF CONTENTS

Table Q83 Page 336 Q83. How much would you trust the following to provide information about opioid use: Websites focused on health issues/health content

Base: All Respondents

Banner 3

Table Q84 Page 338 Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 1

Table Q84 Page 339 Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 2

Table Q84 Page 340 Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 3

Table Q85 Page 341 Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 1

Table Q85 Page 343 Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 2

Table Q85 Page 344 Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 3

Table Q86 Page 346 Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid overdose

Base: All Respondents

Banner 1

Table Q86 Page 348 Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid overdose

Base: All Respondents

Banner 2

Table Q86 Page 349 Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid overdose

Base: All Respondents

Banner 3

Table Q87 Page 351 Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 1

Table Q87 Page 352 Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 2

Table Q87 Page 353 Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 3

Table Q88 Page 355 Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 1

Table Q88 Page 357 Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 2

Table Q88 Page 358 Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 3

Table Q89 Page 360 Q89. Have you discussed the following with your teenage child/children?

Base: Parents of teens 13-15 years old

Banner 1

TABLE OF CONTENTS

Table Q89 Page 361 Q89. Have you discussed the following with your teenage child/children?

Base: Parents of teens 13-15 years old

Banner 2

Table Q89 Page 362 Q89. Have you discussed the following with your teenage child/children?

Base: Parents of teens 13-15 years old

Banner 3

Table Q90 Page 363 Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 1

Table Q90 Page 364 Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 2

Table Q90 Page 365 Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 3

Table Q91 Page 366 Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 1

Table Q91 Page 367 Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 2

Table Q91 Page 368 Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 3

Table Q92 Page 369 Q92. Are you an Indigenous person, that is, First Nations (North American Indian), Mis or Inuk (Inuit)?

Base: All Respondents

Banner 1

Table Q92 Page 370 Q92. Are you an Indigenous person, that is, First Nations (North American Indian), Mis or Inuk (Inuit)?

Base: All Respondents

Banner 2

Table Q92 Page 371 Q92. Are you an Indigenous person, that is, First Nations (North American Indian), Mis or Inuk (Inuit)?

Base: All Respondents

Banner 3

Table Q93 Page 372 Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 1

Table Q93 Page 374 Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 2

Table Q93 Page 376 Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 3

Table Q94 Page 378 Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 1

Table Q94 Page 379 Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 2

Table Q94 Page 380 Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q95 Page 381 Q95. Which of the following categories describes your total household income for 2016?

Base: Respondents 16 years of age or older

Banner 1

Table Q95 Page 382 Q95. Which of the following categories describes your total household income for 2016?

Base: Respondents 16 years of age or older

Banner 2

Table Q95 Page 383 Q95. Which of the following categories describes your total household income for 2016?

Base: Respondents 16 years of age or older

Banner 3

Table QT Page 1

QT. Quota Flags

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

13-15 year old 16 7 9 - 16 - - - - - - 16 - 4 8 - - 4 9 1 4

3% 3% 4% 100% 4% 3% 5% 6% 2% 3% 6%

Parent of 13-15 year old 21 9 12 - - - 2 18 1 21 21 - 3 4 9 1 1 3 17 1 1

4% 4% 5% 1% 11% 1% 19% 50% 12% 3% 5% 4% 1% 5% 4% 4% 2%

GI J

Illicit opioid user 255 112 143 - - 6 83 87 79 48 4 207 16 74 98 13 28 26 207 15 25

52% 46% 59% 48% 42% 54% 81% 44% 10% 54% 59% 48% 59% 53% 54% 39% 54% 57% 42%

B FGH K K R

Genpop 197 114 81 1 - 7 114 58 18 39 17 157 8 71 51 11 23 32 150 9 30

40% 47% 33% 100% 52% 57% 35% 18% 36% 40% 41% 30% 46% 31% 43% 45% 50% 39% 36% 50%

C BC I HI I O O

CHI-SQUARE <----------11.44---------> <------------------561.53------------------> <---------166.25---------> <-----------------------24.31-----------------------> <-----------6.4---------->

SIGNIFICANCE 35%\* 100%\* 100%\* 9%\* 4%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table QT Page 2

QT. Quota Flags

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

13-15 year old 16 9 0 6 - - - - 2 14 9 - 2 0 2 11 5

3% 33% \*% 2% 8% 3% 2% 7% 2% 10% 3% 4%

CD

Parent of 13-15 year old 21 1 4 11 5 3 4 13 2 19 16 1 - - 1 17 4

4% 5% 3% 4% 12% 2% 3% 8% 7% 4% 4% 11% 6% 5% 3%

Illicit opioid user 255 9 58 162 25 57 90 88 11 244 206 6 13 5 10 182 67

52% 31% 50% 54% 61% 52% 61% 51% 40% 53% 55% 67% 48% 30% 55% 53% 51%

B B

Genpop 197 9 54 122 11 51 53 72 12 184 143 2 13 11 5 133 56

40% 32% 46% 41% 27% 46% 36% 42% 45% 40% 38% 22% 46% 68% 29% 39% 43%

E LO

CHI-SQUARE <------------------94.25------------------> <-------------8.73-------------> <--------2.96-------> <------------------------14.99-----------------------> <--------.97-------->

SIGNIFICANCE 100%\* 27%\* 11%\* 2%\* %\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table QT Page 3

QT. Quota Flags

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

13-15 year old 16 2 - 16 - 12 4 8 5 3 9 7 8 6 6 8 7 5 3

3% 5% 3% 3% 4% 2% 9% 4% 3% 5% 3% 5% 3% 3% 2% 8% 6%

Parent of 13-15 year old 21 6 2 21 - 19 2 17 1 3 16 5 16 4 11 8 13 4 4

4% 15% 3% 4% 5% 2% 5% 2% 4% 5% 4% 5% 4% 5% 3% 4% 6% 8%

Illicit opioid user 255 21 26 255 - 203 52 195 20 31 174 78 167 57 97 137 187 33 24

52% 48% 45% 52% 53% 53% 58% 35% 40% 50% 57% 52% 46% 50% 53% 52% 52% 50%

IJ

Genpop 197 14 31 197 - 152 41 115 31 41 148 47 132 56 81 104 152 22 17

40% 32% 52% 40% 39% 41% 34% 54% 52% 43% 35% 41% 45% 42% 40% 42% 34% 36%

H H

CHI-SQUARE <----------------15.18----------------> <-------1.27------> <-----------23.97-----------> <-------4.29------> <-------3.17------> <-------1.69------> <-----------10.23----------->

SIGNIFICANCE 63%\* 1%\* 95%\* 25%\* 13%\* 3%\* 25%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table CATFINAL Page 4

CAT\_FINAL. Respondent category.

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Parents of 13-15 30 15 16 - - - 3 26 1 30 30 - 3 7 12 1 1 6 23 2 3

6% 6% 6% 2% 16% 1% 28% 73% 12% 4% 7% 4% 2% 10% 6% 8% 5%

GI J

Other adults 424 210 211 1 - - 191 136 97 78 11 346 24 136 139 24 48 51 334 22 53

87% 87% 86% 100% 96% 83% 99% 72% 27% 91% 88% 89% 84% 96% 94% 79% 87% 85% 89%

BC H H K JK OR

13-15 year olds 22 9 13 - 16 3 2 - - - - 22 - 7 10 - - 5 15 1 4

4% 4% 5% 100% 26% 1% 6% 4% 6% 8% 4% 3% 6%

FG G

16-17 year olds 13 8 5 - - 10 2 1 - - - 13 - 4 5 - 2 2 12 1 -

3% 3% 2% 74% 1% 1% 3% 3% 3% 4% 3% 3% 4%

GH

CHI-SQUARE <----------1.99----------> <-------------------686.5------------------> <---------242.11---------> <-----------------------15.34-----------------------> <----------2.84---------->

SIGNIFICANCE 8%\* 100%\* 100%\* 57%\* 17%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table CATFINAL Page 5

CAT\_FINAL. Respondent category.

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Parents of 13-15 30 2 4 19 6 4 5 19 2 28 24 1 - - 1 23 7

6% 7% 3% 6% 15% 4% 4% 11% 7% 6% 6% 11% 6% 7% 5%

C G

Other adults 424 10 106 271 35 106 136 151 22 402 328 8 23 15 14 298 114

87% 35% 91% 90% 85% 96% 92% 87% 82% 87% 88% 89% 81% 92% 79% 87% 86%

B B B H

13-15 year olds 22 12 3 7 - - - - 2 20 15 - 2 0 2 14 8

4% 42% 2% 2% 8% 4% 4% 7% 2% 10% 4% 6%

CD

16-17 year olds 13 5 4 4 - 1 6 4 1 12 7 - 3 1 1 8 4

3% 16% 4% 1% 1% 4% 2% 4% 3% 2% 12% 6% 6% 2% 3%

D

CHI-SQUARE <------------------133.82-----------------> <-------------11.21------------> <---------.8--------> <------------------------17.54-----------------------> <--------1.42------->

SIGNIFICANCE 100%\* 98%\* 15%\* 87%\* 30%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table CATFINAL Page 6

CAT\_FINAL. Respondent category.

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Parents of 13-15 30 7 2 30 - 26 4 19 1 5 23 7 22 6 14 14 21 5 4

6% 17% 3% 6% 7% 4% 6% 2% 6% 7% 5% 7% 5% 7% 5% 6% 7% 8%

Other adults 424 32 56 424 - 332 89 296 45 70 300 119 278 109 166 226 319 50 39

87% 74% 96% 87% 86% 90% 88% 79% 90% 87% 87% 86% 88% 85% 88% 89% 78% 82%

BD

13-15 year olds 22 2 - 22 - 18 4 13 6 3 14 7 13 7 9 12 12 6 3

4% 5% 4% 5% 4% 4% 10% 4% 4% 5% 4% 6% 4% 5% 3% 9% 6%

16-17 year olds 13 2 1 13 - 10 2 8 5 - 10 3 9 2 6 5 7 4 2

3% 4% 1% 3% 3% 2% 2% 9% 3% 3% 3% 1% 3% 2% 2% 5% 5%

CHI-SQUARE <----------------13.09----------------> <-------1.28------> <-----------16.98-----------> <-------.75-------> <-------1.96------> <-------1.15------> <------------9.15----------->

SIGNIFICANCE 96%\* 27% 99%\* 14% 42% 24% 83%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q1 Page 7

Q1. What gender do you identify with?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Male 242 242 - - 7 8 90 89 49 58 24 184 8 84 70 15 30 36 191 18 27

50% 100% 44% 58% 45% 55% 49% 54% 59% 48% 29% 55% 42% 58% 58% 56% 50% 67% 45%

M M M M

Female 244 - 244 - 9 5 107 74 50 50 17 194 18 70 96 11 21 29 192 9 32

50% 100% 56% 42% 54% 45% 51% 46% 41% 51% 64% 45% 58% 42% 42% 44% 50% 33% 53%

Other gender identity 1 - - 1 - - 1 - - - - 1 1 - - - - - - - 1

\*% 100% 1% \*% 4% 2%

Prefer not to answer 1 - - - - - 1 - - - - 1 1 - - - - - - - -

\*% 1% \*% 4%

CHI-SQUARE <----------976.0---------> <-------------------6.32-------------------> <-----------2.8----------> <-----------------------45.43-----------------------> <----------10.19--------->

SIGNIFICANCE 100%\* 10%\* 17%\* 100%\* 96%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q1 Page 8

Q1. What gender do you identify with?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Male 242 13 44 164 22 48 75 106 15 228 181 2 18 8 9 166 70

50% 47% 37% 54% 53% 43% 51% 61% 55% 49% 48% 22% 66% 45% 51% 48% 53%

C F L

Female 244 14 73 138 18 63 71 67 12 232 192 7 10 8 9 175 62

50% 50% 63% 46% 45% 57% 48% 38% 45% 50% 51% 78% 34% 49% 49% 51% 47%

D H M

Other gender identity 1 - - - 1 - - 1 - 1 - - - 1 - 1 -

\*% 2% 1% \*% 6% \*%

Prefer not to answer 1 1 - - - - 1 - - 1 1 - - - - 1 -

\*% 4% 1% \*% \*% \*%

CHI-SQUARE <------------------37.12------------------> <-------------12.62------------> <--------.41--------> <------------------------31.37-----------------------> <--------1.5-------->

SIGNIFICANCE 100%\* 95%\* 6%\* 100%\* 32%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q1 Page 9

Q1. What gender do you identify with?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Male 242 21 28 242 - 191 47 163 31 38 176 63 157 72 88 138 174 36 24

50% 50% 47% 50% 50% 48% 49% 54% 49% 51% 46% 49% 58% 45% 54% 48% 56% 50%

Female 244 21 31 244 - 193 51 171 26 39 168 74 165 51 106 118 186 28 22

50% 48% 53% 50% 50% 52% 51% 46% 50% 48% 54% 51% 41% 54% 46% 52% 44% 46%

Other gender identity 1 1 - 1 - 1 - - - 1 1 - - 1 - 1 - - 1

\*% 2% \*% \*% 1% \*% 1% \*% 2%

Prefer not to answer 1 - - 1 - 1 - 1 - - 1 - 1 - 1 - - - 1

\*% \*% \*% \*% \*% \*% 1% 2%

CHI-SQUARE <-----------------5.83----------------> <--------.6-------> <------------5.99-----------> <-------1.79------> <-------6.26------> <-------5.35------> <-----------19.37----------->

SIGNIFICANCE 56%\* 10%\* 58%\* 38%\* 90%\* 85%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q2 Page 10

Q2. Respondent Age

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

13-15 16 7 9 - 16 - - - - - - 16 - 4 8 - - 4 9 1 4

3% 3% 4% 100% 4% 3% 5% 6% 2% 3% 6%

16-17 13 8 5 - - 13 - - - - - 13 - 5 3 - 2 3 12 1 -

3% 3% 2% 100% 3% 3% 2% 4% 5% 3% 4%

18-24 92 29 62 - - - 92 - - 2 - 90 4 26 38 1 12 12 70 1 16

19% 12% 25% 46% 2% 24% 14% 17% 23% 4% 23% 18% 18% 6% 26%

B J P P P P T T

25-34 107 61 45 1 - - 107 - - 34 7 73 5 44 32 9 12 6 89 6 9

22% 25% 18% 100% 54% 31% 16% 19% 18% 28% 19% 35% 23% 9% 23% 24% 15%

BC L R R

35-54 163 89 74 - - - - 163 - 67 32 96 9 44 58 12 15 26 131 8 17

33% 37% 30% 100% 62% 78% 25% 32% 28% 35% 46% 28% 40% 34% 31% 29%

L L

55+ 98 49 50 - - - - - 98 6 2 93 10 32 26 4 12 14 72 9 14

20% 20% 20% 100% 5% 6% 24% 36% 21% 16% 15% 23% 22% 19% 33% 23%

JK

CHI-SQUARE <----------20.04---------> <------------------1956.0------------------> <---------120.52---------> <-----------------------35.09-----------------------> <----------13.61--------->

SIGNIFICANCE 97%\* 100%\* 100% 91%\* 81%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q2 Page 11

Q2. Respondent Age

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

13-15 16 9 0 6 - - - - 2 14 9 - 2 0 2 11 5

3% 33% \*% 2% 8% 3% 2% 7% 2% 10% 3% 4%

CD

16-17 13 7 4 2 - 1 3 4 1 12 10 - 1 1 1 7 5

3% 25% 4% 1% 1% 2% 2% 4% 3% 3% 4% 6% 6% 2% 4%

CD

18-24 92 4 41 45 2 29 26 25 7 85 66 4 10 - 3 63 26

19% 14% 35% 15% 5% 27% 18% 14% 27% 18% 18% 42% 34% 19% 19% 20%

BDE E H

25-34 107 1 27 68 11 24 38 38 7 100 72 2 9 5 3 69 34

22% 4% 23% 23% 26% 22% 26% 22% 27% 22% 19% 20% 31% 32% 19% 20% 26%

B B B

35-54 163 5 23 116 19 31 44 79 9 153 129 3 5 8 5 119 41

33% 16% 19% 39% 45% 28% 30% 46% 33% 33% 34% 37% 18% 48% 29% 35% 31%

BC BC FG

55+ 98 2 22 64 10 25 37 28 1 98 88 - 2 2 3 72 22

20% 9% 19% 21% 24% 23% 25% 16% 2% 21% 23% 7% 12% 17% 21% 16%

I

CHI-SQUARE <------------------185.32-----------------> <-------------18.31------------> <--------7.39-------> <------------------------28.68-----------------------> <--------3.9-------->

SIGNIFICANCE 100%\* 98%\* 81%\* 91%\* 44%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q2 Page 12

Q2. Respondent Age

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

13-15 16 2 - 16 - 12 4 8 5 3 9 7 8 6 6 8 7 5 3

3% 5% 3% 3% 4% 2% 9% 4% 3% 5% 3% 5% 3% 3% 2% 8% 6%

16-17 13 2 - 13 - 10 2 11 3 - 9 4 9 2 4 8 9 4 -

3% 4% 3% 3% 2% 3% 4% 3% 3% 3% 2% 2% 3% 2% 7%

18-24 92 4 15 92 - 77 15 44 20 23 68 24 54 29 44 47 76 7 9

19% 10% 25% 19% 20% 15% 13% 35% 29% 20% 18% 17% 24% 22% 18% 21% 11% 19%

B B H H R

25-34 107 12 23 107 - 71 32 72 8 25 67 38 68 32 46 57 72 17 13

22% 28% 39% 22% 18% 33% 21% 14% 32% 19% 28% 21% 26% 23% 22% 20% 26% 27%

F

35-54 163 19 21 163 - 143 20 118 15 20 120 42 120 33 69 77 122 21 13

33% 43% 35% 33% 37% 20% 35% 27% 26% 35% 30% 37% 27% 36% 30% 34% 33% 27%

G

55+ 98 4 1 98 - 72 26 83 6 7 73 22 64 21 26 60 74 9 10

20% 10% 1% 20% 19% 27% 25% 11% 9% 21% 16% 20% 17% 14% 23% 20% 14% 21%

C IJ

CHI-SQUARE <----------------27.61----------------> <------17.94------> <-----------45.65-----------> <-------6.6-------> <-------8.84------> <-------8.06------> <-----------17.98----------->

SIGNIFICANCE 100%\* 100% 100% 75% 88% 85% 94%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q3 Page 13

Q3. Which of the following provinces or territories do you live in?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Newfoundland and 3 - 3 - - - - 2 1 1 1 2 3 - - - - - - - 3

Labrador 1% 1% 1% 1% 1% 3% 1% 12% 5%

Nova Scotia 12 3 8 1 - - 5 3 4 5 1 7 12 - - - - - 9 1 2

3% 1% 3% 100% 3% 2% 4% 5% 3% 2% 44% 2% 4% 3%

BC

Prince Edward Island 2 1 1 - - - - - 2 - - 2 2 - - - - - 1 - 1

\*% \*% \*% 2% 1% 7% \*% 2%

New Brunswick 10 4 5 - - - 4 3 3 1 1 9 10 - - - - - 7 2 -

2% 2% 2% 2% 2% 3% 1% 3% 2% 37% 2% 8%

Quebec 154 84 70 - 4 5 70 44 32 32 13 122 - 154 - - - - 111 17 21

31% 35% 29% 24% 37% 35% 27% 33% 30% 30% 32% 100% 29% 65% 35%

SU

Ontario 166 70 96 - 8 3 70 58 26 43 16 123 - - 166 - - - 135 5 13

34% 29% 39% 51% 25% 35% 36% 27% 40% 38% 32% 100% 35% 18% 22%

I

Manitoba 18 11 7 - - - 10 7 1 4 - 14 - - - 18 - - 13 - 5

4% 5% 3% 5% 4% 1% 4% 4% 70% 3% 8%

Saskatchewan 8 4 4 - - - - 5 3 3 1 5 - - - 8 - - 5 - 2

2% 1% 2% 3% 3% 3% 2% 1% 30% 1% 4%

Alberta 51 30 21 - - 2 23 15 12 6 2 46 - - - - 51 - 41 1 9

11% 12% 9% 15% 12% 9% 12% 5% 5% 12% 100% 11% 2% 15%

T

British Columbia 65 36 29 - 4 3 17 26 14 14 7 51 - - - - - 65 59 1 4

13% 15% 12% 25% 23% 9% 16% 14% 13% 17% 13% 100% 15% 4% 6%

Northwest Territories 0 - 0 - - - - - 0 - - 0 - - - - - - 0 - -

\*% \*% \*% \*% \*%

CHI-SQUARE <----------53.76---------> <-------------------41.37------------------> <----------16.31---------> <----------------------2442.76----------------------> <----------59.72--------->

SIGNIFICANCE 100%\* 59%\* 30%\* 100%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q3 Page 14

Q3. Which of the following provinces or territories do you live in?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Newfoundland and 3 - 1 2 - - 1 1 - 3 3 - - - - 3 -

Labrador 1% 1% 1% 1% 1% 1% 1% 1%

Nova Scotia 12 - 2 6 4 - 8 4 - 12 11 - - 1 - 12 -

3% 2% 2% 10% 5% 2% 3% 3% 6% 4%

Prince Edward Island 2 - 1 1 - 1 - 1 - 2 2 - - 1 - 2 -

\*% 1% \*% 1% 1% \*% 1% 6% 1%

New Brunswick 10 1 4 5 - - 5 5 - 10 10 - - - - 8 2

2% 4% 3% 2% 3% 3% 2% 3% 2% 2%

Quebec 154 7 39 96 10 36 48 51 2 152 131 2 5 2 4 25 124

31% 26% 34% 32% 23% 33% 32% 29% 8% 33% 35% 26% 19% 14% 24% 7% 94%

I MN P

Ontario 166 11 29 107 19 41 47 57 11 154 113 4 13 4 11 153 6

34% 38% 25% 35% 47% 37% 32% 33% 41% 33% 30% 43% 46% 25% 63% 45% 5%

C K Q

Manitoba 18 - 5 11 2 6 2 10 6 12 10 1 - - - 17 -

4% 4% 4% 6% 6% 1% 6% 21% 3% 3% 11% 5%

J

Saskatchewan 8 - 4 3 1 1 2 3 - 8 6 - 1 1 - 7 -

2% 3% 1% 2% 1% 1% 2% 2% 2% 3% 6% 2%

Alberta 51 4 15 29 3 11 18 17 6 45 38 0 4 2 2 50 -

11% 16% 13% 10% 6% 10% 12% 10% 23% 10% 10% 4% 15% 15% 11% 15%

British Columbia 65 5 17 41 2 13 18 24 2 63 49 1 5 5 0 65 -

13% 17% 14% 14% 5% 12% 12% 14% 7% 14% 13% 16% 16% 28% 3% 19%

Northwest Territories 0 - - 0 - - - 0 - 0 0 - - - - 0 -

\*% \*% \*% \*% \*% \*%

CHI-SQUARE <------------------31.06------------------> <-------------20.03------------> <-------36.87-------> <------------------------36.63-----------------------> <-------332.25------>

SIGNIFICANCE 59%\* 54%\* 100%\* 38%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q3 Page 15

Q3. Which of the following provinces or territories do you live in?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Newfoundland and 3 - - 3 - 2 1 3 - - 3 - 2 1 1 1 1 1 1

Labrador 1% 1% 1% 1% 1% 1% 1% 1% 1% \*% \*% 2% 2%

Nova Scotia 12 2 1 12 - 9 3 9 - 3 11 1 10 1 4 7 10 - 2

3% 5% 2% 3% 2% 3% 3% 4% 3% 1% 3% 1% 2% 3% 3% 4%

Prince Edward Island 2 - - 2 - 2 - 1 1 - 1 1 2 - - 2 1 - -

\*% \*% 1% \*% 2% \*% 1% 1% 1% \*%

New Brunswick 10 - - 10 - 7 3 7 3 - 7 3 5 2 5 3 8 1 1

2% 2% 2% 3% 2% 5% 2% 2% 2% 2% 3% 1% 2% 2% 2%

Quebec 154 14 10 154 - 107 44 101 8 37 79 75 92 46 36 105 110 22 14

31% 33% 17% 31% 28% 44% 30% 14% 47% 23% 55% 28% 37% 19% 41% 30% 34% 30%

C F I HI K O

Ontario 166 21 22 166 - 140 25 103 31 26 127 35 112 40 79 73 113 24 24

34% 48% 37% 34% 36% 26% 31% 55% 33% 37% 26% 35% 33% 40% 28% 31% 37% 50%

H P Q

Manitoba 18 1 7 18 - 14 4 15 1 1 12 5 10 7 13 4 16 2 -

4% 2% 13% 4% 4% 4% 5% 3% 1% 3% 4% 3% 5% 7% 2% 4% 3%

P

Saskatchewan 8 - - 8 - 6 1 7 - 0 5 2 5 1 0 7 5 1 -

2% 2% 2% 1% 2% 1% 1% 2% 2% 1% \*% 3% 1% 2%

Alberta 51 2 8 51 - 41 10 42 5 5 40 9 29 18 26 23 37 9 3

11% 5% 14% 11% 11% 10% 13% 8% 6% 12% 6% 9% 14% 14% 9% 10% 14% 7%

British Columbia 65 3 10 65 - 57 7 46 8 6 59 5 55 8 30 32 58 4 2

13% 7% 18% 13% 15% 7% 14% 14% 8% 17% 4% 17% 6% 15% 12% 16% 7% 4%

L N RS

Northwest Territories 0 - - 0 - 0 - 0 - - 0 - 0 - - 0 0 - -

\*% \*% \*% \*% \*% \*% \*% \*%

CHI-SQUARE <----------------26.46----------------> <------14.97------> <-----------38.69-----------> <------54.49------> <------16.72------> <------40.16------> <-----------22.25----------->

SIGNIFICANCE 85%\* 87%\* 99%\* 100%\* 92%\* 100%\* 67%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q8 Page 16

Q8. Have you taken any of the following?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Have taken in the past 374 179 192 1 15 11 127 129 92 93 39 281 21 120 130 17 36 49 291 20 47

year 76% 74% 79% 100% 93% 87% 64% 79% 93% 86% 94% 74% 75% 78% 78% 67% 71% 76% 76% 77% 78%

BC G G G GH L L

Have taken, but not in 59 28 31 - - - 38 21 1 9 2 49 1 10 22 7 8 10 51 - 6

the past year 12% 12% 13% 19% 13% 1% 9% 4% 13% 4% 7% 13% 30% 16% 16% 13% 10%

I I K MN

Have never taken 54 33 21 - 1 2 33 12 6 5 1 49 6 23 13 1 7 5 40 6 6

11% 14% 9% 7% 13% 17% 8% 6% 4% 2% 13% 21% 15% 8% 3% 13% 8% 10% 23% 10%

HI JK P P

Don't know 3 3 - - - - 1 1 0 1 - 1 - 1 1 - - - 1 - 1

1% 1% 1% 1% \*% 1% \*% 1% 1% \*% 2%

CHI-SQUARE <----------5.97----------> <-------------------41.51------------------> <----------17.18---------> <-----------------------23.82-----------------------> <----------9.98---------->

SIGNIFICANCE 57%\* 100%\* 99%\* 93%\* 87%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q8 Page 17

Q8. Have you taken any of the following?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Have taken in the past 374 23 80 234 36 85 111 128 16 356 287 9 26 7 15 251 110

year 76% 80% 69% 78% 88% 77% 75% 74% 60% 77% 77% 100% 91% 43% 86% 73% 83%

C N KN N N

Have taken, but not in 59 1 20 33 4 11 13 33 7 52 44 - 2 6 2 56 3

the past year 12% 3% 17% 11% 10% 10% 9% 19% 25% 11% 12% 6% 33% 11% 16% 2%

B B FG Q

Have never taken 54 5 16 32 1 12 23 12 4 50 42 - 1 3 1 35 19

11% 17% 14% 11% 2% 11% 16% 7% 14% 11% 11% 3% 17% 3% 10% 14%

E E E H

Don't know 3 - 1 1 - 2 - 0 - 3 1 - 0 1 - 1 1

1% 1% \*% 2% \*% 1% \*% \*% 8% \*% 1%

CHI-SQUARE <------------------11.84------------------> <-------------19.83------------> <--------5.54-------> <------------------------33.58-----------------------> <-------17.43------->

SIGNIFICANCE 78%\* 100%\* 86%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q8 Page 18

Q8. Have you taken any of the following?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Have taken in the past 374 43 - 374 - 299 74 249 44 64 259 111 253 86 145 205 274 50 38

year 76% 100% 76% 77% 75% 74% 77% 82% 75% 81% 78% 69% 74% 80% 76% 78% 80%

D

Have taken, but not in 59 - 59 59 - 50 9 46 6 7 47 12 36 19 31 24 49 6 3

the past year 12% 100% 12% 13% 9% 14% 11% 8% 13% 9% 11% 15% 16% 9% 14% 9% 7%

D

Have never taken 54 - - 54 - 38 13 40 7 6 39 13 32 18 19 27 35 7 6

11% 11% 10% 14% 12% 12% 8% 11% 9% 10% 14% 10% 10% 10% 11% 12%

Don't know 3 - - 3 - 0 2 0 - 1 1 1 1 1 - 1 1 1 -

1% 1% \*% 2% \*% 1% \*% 1% \*% 1% \*% \*% 2%

CHI-SQUARE <----------------274.38---------------> <------11.52------> <------------7.91-----------> <-------2.73------> <-------4.1-------> <-------5.3-------> <------------5.8------------>

SIGNIFICANCE 100%\* 99%\* 76%\* 57%\* 75%\* 85%\* 55%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q9 Page 19

Q9. When you took any of these drugs or medicines in the past year, did you...?

Base: Respondents who have taken medication in the past year

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 374 179 192 1 15 11 127 129 92 93 39 281 21 120 130 17 36 49 291 20 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 393 193 198 1 20 14 83 123 153 87 39 306 20 97 161 21 42 51 305 23 47

Always have a 43 21 21 1 2 2 17 19 4 21 11 22 2 14 21 1 2 3 35 1 6

prescription in your 12% 12% 11% 100% 14% 14% 13% 15% 5% 23% 29% 8% 10% 12% 16% 6% 6% 6% 12% 3% 14%

name BC I L L

Usually have a 98 51 47 - 3 3 33 40 20 30 11 68 2 23 37 5 16 16 83 1 8

prescription in your 26% 28% 25% 18% 24% 26% 31% 22% 32% 27% 24% 10% 19% 28% 28% 43% 32% 29% 4% 18%

name M MN M T

Sometimes have a 51 23 28 - 4 2 22 15 8 11 2 40 4 14 22 4 3 5 39 6 3

prescription in your 14% 13% 14% 24% 21% 17% 12% 8% 12% 6% 14% 20% 12% 17% 22% 7% 10% 13% 30% 6%

name U

Rarely have a 38 23 14 - 1 1 15 13 8 10 5 27 2 11 15 2 5 2 24 4 9

prescription in your 10% 13% 7% 6% 11% 12% 10% 8% 11% 13% 10% 10% 9% 12% 11% 14% 5% 8% 19% 19%

name

Never have a 141 61 80 - 5 4 39 42 51 20 9 121 9 59 35 5 11 22 109 9 19

prescription in your 38% 34% 42% 31% 31% 31% 33% 56% 22% 24% 43% 45% 49% 27% 28% 30% 45% 38% 44% 42%

name EGH JK O

Prefer not to say 1 - 1 - 1 - - - - - - 1 - - - - - 1 1 - -

\*% 1% 7% \*% 2% \*%

Don't know 2 - 1 - - - 1 - 1 - - 2 1 - - 1 - - - - 1

1% 1% 1% 1% 1% 5% 6% 2%

CHI-SQUARE <----------14.56---------> <-------------------48.84------------------> <----------35.72---------> <-----------------------55.66-----------------------> <----------26.8---------->

SIGNIFICANCE 73%\* 100%\* 100%\* 100%\* 99%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q9 Page 20

Q9. When you took any of these drugs or medicines in the past year, did you...?

Base: Respondents who have taken medication in the past year

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 374 23 80 234 36 85 111 128 16 356 287 9 26 7 15 251 110

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 393 32 80 235 46 87 111 142 18 374 311 9 20 7 16 293 87

Always have a 43 3 8 26 6 10 13 18 1 42 31 2 1 1 3 29 14

prescription in your 12% 13% 9% 11% 18% 12% 12% 14% 9% 12% 11% 25% 4% 14% 21% 12% 13%

name

Usually have a 98 4 20 67 7 16 32 35 6 92 66 2 14 2 4 76 15

prescription in your 26% 16% 25% 29% 20% 19% 29% 27% 34% 26% 23% 26% 54% 31% 25% 30% 14%

name K Q

Sometimes have a 51 3 11 29 7 6 16 18 3 47 36 1 5 1 2 34 16

prescription in your 14% 15% 14% 12% 21% 7% 15% 14% 18% 13% 13% 7% 21% 14% 15% 13% 14%

name

Rarely have a 38 3 6 24 5 13 12 9 3 35 28 1 3 1 1 25 11

prescription in your 10% 13% 8% 10% 13% 16% 11% 7% 18% 10% 10% 16% 12% 14% 7% 10% 10%

name

Never have a 141 9 35 87 11 39 37 48 4 137 122 2 2 2 5 84 53

prescription in your 38% 39% 43% 37% 29% 46% 33% 37% 22% 39% 42% 26% 9% 27% 32% 34% 49%

name M P

Prefer not to say 1 - - 1 - - - - - 1 1 - - - - 1 -

\*% \*% \*% \*% \*%

Don't know 2 1 1 - - 1 1 - - 2 2 - - - - 2 -

1% 4% 1% 1% 1% 1% 1% 1%

CHI-SQUARE <------------------16.48------------------> <-------------11.8-------------> <--------2.99-------> <------------------------22.97-----------------------> <--------14.5------->

SIGNIFICANCE 44%\* 70%\* 19%\* 48%\* 98%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q9 Page 21

Q9. When you took any of these drugs or medicines in the past year, did you...?

Base: Respondents who have taken medication in the past year

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 374 43 - 374 - 299 74 249 44 64 259 111 253 86 145 205 274 50 38

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 393 46 - 393 - 314 78 288 40 53 279 108 266 90 149 215 287 53 37

Always have a 43 43 - 43 - 31 11 25 5 13 31 11 29 12 21 21 26 12 5

prescription in your 12% 100% 12% 11% 15% 10% 12% 20% 12% 10% 12% 14% 14% 10% 9% 24% 12%

name D Q

Usually have a 98 - - 98 - 87 11 56 22 13 74 23 73 20 43 44 73 11 12

prescription in your 26% 26% 29% 15% 22% 50% 21% 28% 20% 29% 23% 30% 22% 27% 22% 31%

name G HJ

Sometimes have a 51 - - 51 - 44 7 29 7 14 36 14 36 11 22 26 42 5 3

prescription in your 14% 14% 15% 10% 12% 15% 21% 14% 12% 14% 13% 15% 13% 15% 10% 9%

name

Rarely have a 38 - - 38 - 27 10 25 3 8 24 14 24 9 11 25 23 8 5

prescription in your 10% 10% 9% 14% 10% 8% 13% 9% 13% 9% 11% 7% 12% 8% 16% 14%

name

Never have a 141 - - 141 - 107 34 112 7 16 92 48 89 33 46 87 109 14 11

prescription in your 38% 38% 36% 46% 45% 15% 25% 36% 44% 35% 39% 32% 43% 40% 28% 29%

name IJ

Prefer not to say 1 - - 1 - 1 - 1 - - 1 - 1 - 1 - - - 1

\*% \*% \*% \*% \*% \*% 1% 3%

Don't know 2 - - 2 - 2 - 2 - - 1 1 2 - 1 1 1 - 1

1% 1% 1% 1% \*% 1% 1% 1% \*% \*% 3%

CHI-SQUARE <----------------184.3----------------> <------10.45------> <-----------33.03-----------> <-------5.55------> <-------2.5-------> <-------9.56------> <-----------26.69----------->

SIGNIFICANCE 100%\* 89%\* 100%\* 52%\* 13%\* 86%\* 99%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q10 Page 22

Q10. Have you ever taken any of the following:

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Have taken in the past 219 117 100 1 7 7 120 72 14 58 21 161 10 62 80 13 25 29 179 8 24

year 45% 48% 41% 100% 43% 51% 60% 44% 14% 53% 50% 42% 36% 40% 48% 52% 50% 44% 47% 29% 40%

BC I I HI I

Have taken, but not in 55 31 24 - 2 1 8 32 12 12 4 43 3 15 18 2 6 10 39 4 11

the past year 11% 13% 10% 10% 8% 4% 20% 12% 11% 9% 11% 12% 10% 11% 9% 12% 15% 10% 15% 19%

G G

Have never taken 212 95 117 - 7 5 71 57 71 37 16 175 14 77 65 10 20 26 164 14 24

43% 39% 48% 46% 41% 36% 35% 73% 34% 39% 46% 52% 50% 39% 39% 38% 40% 43% 53% 40%

EFGH

Prefer not to say 3 - 3 - - - - 2 1 2 1 1 - - 3 - - - 1 1 1

1% 1% 1% 1% 2% 2% \*% 2% \*% 3% 2%

Don't know 1 - 1 - - - 1 - - - - 1 - - 1 - - - 1 - -

\*% \*% \*% \*% \*% \*%

CHI-SQUARE <----------8.78----------> <-------------------80.22------------------> <----------9.21----------> <-----------------------13.07-----------------------> <----------12.41--------->

SIGNIFICANCE 64%\* 100%\* 68%\* 13%\* 87%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q10 Page 23

Q10. Have you ever taken any of the following:

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Have taken in the past 219 13 62 127 15 48 69 83 17 202 164 3 10 12 9 169 48

year 45% 47% 53% 42% 36% 43% 47% 48% 62% 44% 44% 36% 34% 69% 49% 49% 36%

Q

Have taken, but not in 55 1 9 42 3 24 12 17 6 49 43 - 3 - 2 40 14

the past year 11% 3% 8% 14% 7% 21% 8% 10% 23% 11% 12% 12% 10% 12% 11%

B GH

Have never taken 212 14 45 130 23 38 66 72 4 208 165 6 15 5 7 132 71

43% 50% 39% 43% 55% 35% 45% 42% 15% 45% 44% 64% 52% 31% 41% 38% 53%

I P

Prefer not to say 3 - - 3 - 1 - - - 2 2 - - - - 2 -

1% 1% 1% \*% \*% 1%

Don't know 1 - - - 1 - 1 - - 1 - - 1 - - - -

\*% 1% \*% \*% 2%

CHI-SQUARE <------------------18.57------------------> <-------------16.24------------> <-------10.58-------> <------------------------17.44-----------------------> <--------9.27------->

SIGNIFICANCE 90%\* 96%\* 97%\* 64%\* 97%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q10 Page 24

Q10. Have you ever taken any of the following:

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Have taken in the past 219 43 59 219 - 176 39 154 27 35 165 50 149 58 114 90 152 36 24

year 45% 100% 100% 45% 45% 40% 46% 47% 45% 48% 36% 46% 47% 58% 35% 42% 55% 51%

D D P

Have taken, but not in 55 - - 55 - 42 13 34 9 11 39 16 37 15 34 18 42 5 7

the past year 11% 11% 11% 13% 10% 16% 14% 11% 12% 12% 12% 17% 7% 12% 8% 14%

P

Have never taken 212 - - 212 - 166 46 145 21 32 140 71 133 50 46 149 164 22 17

43% 43% 43% 47% 43% 37% 41% 41% 52% 41% 41% 24% 58% 46% 34% 35%

O

Prefer not to say 3 - - 3 - 3 - 2 - - 2 - 3 - 2 - 1 2 -

1% 1% 1% 1% 1% 1% 1% \*% 3%

Don't know 1 - - 1 - - 1 1 - - - 1 1 - - 1 - - -

\*% \*% 1% \*% \*% \*% \*%

CHI-SQUARE <----------------104.0----------------> <-------4.2-------> <------------3.5------------> <-------7.87------> <-------1.33------> <------56.12------> <------------11.6----------->

SIGNIFICANCE 100%\* 62%\* 10%\* 90%\* 14%\* 100%\* 93%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q11 Page 25

Q11. Which of these best describes your understanding about what an opioid is?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

I had never heard the 44 18 26 - 4 2 22 8 8 8 1 35 1 33 8 - 1 0 34 2 7

term 'opioid' before 9% 7% 11% 23% 19% 11% 5% 8% 8% 3% 9% 4% 22% 5% 1% 1% 9% 8% 12%

this survey MOQR

I don't really know what 61 36 25 - 5 3 19 22 13 16 5 45 1 23 17 2 9 8 45 5 8

an opioid is 13% 15% 10% 30% 21% 9% 14% 13% 15% 13% 12% 4% 15% 10% 9% 18% 13% 12% 21% 13%

M

I might know what an 77 43 34 - 4 2 26 26 19 14 5 63 4 28 25 2 11 6 54 9 8

opioid is, but I'm 16% 18% 14% 23% 17% 13% 16% 19% 13% 12% 17% 15% 18% 15% 10% 21% 10% 14% 34% 14%

unsure

I am pretty sure I know 145 61 83 1 3 4 63 44 32 29 12 117 11 33 53 11 14 23 112 4 21

what an opioid is 30% 25% 34% 100% 18% 27% 32% 27% 32% 26% 28% 31% 40% 21% 32% 45% 28% 36% 29% 16% 35%

BC

I am certain I know what 158 83 75 - 1 2 69 60 26 40 17 118 10 35 60 9 17 26 135 6 14

an opioid is 32% 34% 31% 6% 17% 35% 37% 27% 37% 42% 31% 38% 23% 36% 34% 32% 41% 35% 21% 23%

E E E N

Don't know/prefer not to 4 2 3 - - - - 3 1 2 1 2 - 1 3 0 - - 3 - 2

say 1% 1% 1% 2% 1% 2% 2% 1% 1% 2% 2% 1% 3%

CHI-SQUARE <----------11.04---------> <-------------------29.28------------------> <-----------7.3----------> <-----------------------66.82-----------------------> <----------17.23--------->

SIGNIFICANCE 65%\* 92%\* 30%\* 100%\* 93%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q11 Page 26

Q11. Which of these best describes your understanding about what an opioid is?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

I had never heard the 44 7 15 16 5 11 17 10 3 41 27 5 2 2 2 11 31

term 'opioid' before 9% 24% 13% 5% 12% 10% 12% 6% 11% 9% 7% 58% 6% 10% 11% 3% 24%

this survey D KMNO P

I don't really know what 61 2 12 43 2 11 16 24 5 56 33 1 8 7 1 36 21

an opioid is 13% 7% 11% 14% 6% 10% 11% 14% 18% 12% 9% 15% 29% 42% 8% 11% 16%

KO

I might know what an 77 3 22 48 3 16 24 25 2 75 58 1 3 3 5 47 27

opioid is, but I'm 16% 12% 19% 16% 8% 14% 16% 14% 7% 16% 16% 16% 9% 17% 27% 14% 20%

unsure

I am pretty sure I know 145 9 30 93 14 27 35 61 9 137 114 - 13 2 2 118 23

what an opioid is 30% 30% 25% 31% 33% 24% 23% 35% 32% 30% 31% 46% 15% 12% 35% 18%

O Q

I am certain I know what 158 8 35 98 17 45 55 52 9 149 139 1 3 3 7 127 29

an opioid is 32% 26% 30% 33% 41% 41% 37% 30% 33% 32% 37% 11% 10% 15% 41% 37% 22%

LM M Q

Don't know/prefer not to 4 - 2 2 - 2 - 2 - 3 2 - - - - 2 1

say 1% 2% 1% 1% 1% 1% 1% 1% 1%

CHI-SQUARE <------------------25.56------------------> <-------------13.89------------> <--------2.4--------> <------------------------71.1------------------------> <-------64.85------->

SIGNIFICANCE 96%\* 82%\* 21%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q11 Page 27

Q11. Which of these best describes your understanding about what an opioid is?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

I had never heard the 44 6 0 44 - 15 25 21 3 14 9 33 21 14 8 28 25 9 7

term 'opioid' before 9% 14% 1% 9% 4% 25% 6% 6% 18% 3% 24% 6% 11% 4% 11% 7% 13% 14%

this survey C C F K O

I don't really know what 61 5 8 61 - 41 20 29 5 25 29 31 32 21 14 40 40 12 5

an opioid is 13% 11% 14% 13% 11% 21% 9% 9% 32% 8% 22% 10% 17% 7% 15% 11% 18% 10%

HI K O

I might know what an 77 7 6 77 - 52 25 54 9 12 52 24 43 28 23 49 57 8 8

opioid is, but I'm 16% 17% 10% 16% 13% 25% 16% 15% 15% 15% 18% 13% 22% 12% 19% 16% 12% 18%

unsure F

I am pretty sure I know 145 9 17 145 - 127 18 102 20 16 112 32 95 40 57 80 111 18 13

what an opioid is 30% 20% 30% 30% 33% 18% 31% 34% 21% 32% 24% 29% 32% 29% 31% 31% 28% 27%

G

I am certain I know what 158 16 27 158 - 148 10 128 20 10 144 13 132 20 91 58 125 17 15

an opioid is 32% 38% 45% 32% 38% 10% 38% 35% 12% 42% 9% 41% 16% 47% 23% 35% 26% 32%

G J J L N P

Don't know/prefer not to 4 - - 4 - 3 1 1 1 2 - 3 2 2 1 2 2 1 -

say 1% 1% 1% 1% \*% 2% 2% 2% 1% 1% \*% 1% 1% 2%

CHI-SQUARE <----------------12.06----------------> <------79.82------> <-----------58.32-----------> <------110.97-----> <------28.45------> <------36.22------> <-----------11.34----------->

SIGNIFICANCE 72%\* 100%\* 100%\* 100%\* 100%\* 100% 67%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q12 Page 28

Q12. How familiar are you with these types of opioids?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very familiar with 212 94 116 1 5 4 95 74 35 53 19 160 10 75 75 10 20 21 174 11 20

at least one 43% 39% 47% 100% 29% 30% 48% 45% 36% 49% 45% 42% 38% 48% 45% 38% 40% 33% 46% 41% 34%

BC

3 - Somewhat familiar 174 97 77 - 8 6 53 70 37 39 19 135 10 32 65 10 21 36 140 7 16

with at least one 36% 40% 32% 49% 49% 27% 43% 38% 36% 45% 35% 37% 21% 39% 41% 41% 56% 37% 27% 28%

G N N N

2 - No more than a 70 35 36 - 3 1 36 13 17 11 3 59 4 29 16 5 9 7 44 5 19

little familiar with at 14% 14% 15% 20% 8% 18% 8% 17% 10% 7% 16% 15% 19% 10% 21% 18% 11% 11% 21% 31%

least one H H O S

1 - Not at all familiar 28 13 16 - 0 1 12 6 9 5 1 23 3 15 9 - 1 - 21 3 5

with any 6% 5% 6% 2% 7% 6% 4% 10% 5% 3% 6% 11% 10% 6% 2% 6% 11% 8%

H Q

Don't know/Prefer not to 4 4 - - - 1 3 - - - - 4 - 4 - - - - 4 - -

say 1% 1% 6% 1% 1% 2% 1%

Top 2 Box 387 191 193 1 12 10 148 143 72 92 37 295 21 107 140 20 41 57 315 18 37

79% 79% 79% 100% 77% 79% 75% 88% 73% 85% 90% 77% 74% 69% 85% 79% 80% 89% 82% 68% 61%

BC GI L N N U

Bottom 2 Box 99 47 51 - 4 2 47 20 26 16 4 83 7 44 25 5 10 7 65 8 23

20% 20% 21% 23% 15% 24% 12% 27% 15% 10% 22% 26% 28% 15% 21% 20% 11% 17% 32% 39%

H H OR S

Mean 3.2 3.1 3.2 4.0 3.0 3.1 3.2 3.3 3.0 3.3 3.3 3.1 3.0 3.1 3.2 3.2 3.2 3.2 3.2 3.0 2.9

I U

Median 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.89 0.86 0.92 0.00 0.79 0.88 0.94 0.78 0.96 0.84 0.74 0.90 1.00 1.04 0.85 0.77 0.79 0.63 0.86 1.05 0.97

Standard Error 0.05 0.07 0.07 0.00 0.18 0.23 0.09 0.07 0.09 0.09 0.13 0.06 0.21 0.11 0.07 0.18 0.13 0.11 0.05 0.24 0.16

CHI-SQUARE <----------9.99----------> <-------------------42.4-------------------> <----------12.33---------> <------------------------61.5-----------------------> <----------37.84--------->

SIGNIFICANCE 38%\* 99%\* 58%\* 100%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q12 Page 29

Q12. How familiar are you with these types of opioids?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very familiar with 212 10 50 133 18 52 61 74 8 203 178 1 10 4 7 141 65

at least one 43% 37% 43% 44% 44% 47% 41% 43% 30% 44% 48% 15% 34% 21% 38% 41% 49%

L

3 - Somewhat familiar 174 11 42 108 13 28 51 72 13 161 125 3 12 11 7 145 25

with at least one 36% 39% 36% 36% 32% 25% 35% 41% 49% 35% 33% 34% 44% 63% 42% 42% 19%

F Q

2 - No more than a 70 2 16 44 7 19 24 18 5 65 52 3 6 - 2 41 25

little familiar with at 14% 9% 14% 15% 18% 17% 16% 10% 18% 14% 14% 37% 22% 11% 12% 19%

least one

1 - Not at all familiar 28 4 8 13 2 12 8 9 1 28 18 1 0 3 2 12 16

with any 6% 16% 7% 4% 6% 10% 5% 5% 4% 6% 5% 14% \*% 16% 9% 4% 12%

P

Don't know/Prefer not to 4 - 1 3 - - 4 - - 4 1 - - - - 3 1

say 1% 1% 1% 2% 1% \*% 1% 1%

Top 2 Box 387 22 92 240 31 80 112 146 21 365 303 4 22 14 14 286 90

79% 76% 79% 80% 76% 73% 76% 84% 78% 79% 81% 50% 78% 84% 80% 84% 68%

F Q

Bottom 2 Box 99 7 24 58 10 30 32 27 6 93 70 5 6 3 3 53 42

20% 24% 21% 19% 24% 27% 22% 16% 22% 20% 19% 50% 22% 16% 20% 16% 31%

H P

Mean 3.2 3.0 3.2 3.2 3.1 3.1 3.2 3.2 3.0 3.2 3.2 2.5 3.1 2.9 3.1 3.2 3.1

L

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.89 1.06 0.91 0.86 0.93 1.03 0.89 0.84 0.80 0.89 0.87 0.96 0.76 0.94 0.94 0.79 1.09

Standard Error 0.05 0.20 0.11 0.06 0.15 0.12 0.09 0.08 0.19 0.05 0.05 0.37 0.19 0.31 0.23 0.05 0.12

CHI-SQUARE <-------------------9.1-------------------> <-------------24.68------------> <--------3.31-------> <------------------------29.63-----------------------> <-------46.52------->

SIGNIFICANCE 4%\* 98%\* 23%\* 80%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q12 Page 30

Q12. How familiar are you with these types of opioids?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very familiar with 212 24 23 212 - 212 - 158 27 23 177 33 160 42 110 94 167 21 21

at least one 43% 55% 38% 43% 55% 47% 46% 29% 51% 24% 50% 34% 57% 37% 46% 33% 43%

J L N P

3 - Somewhat familiar 174 8 28 174 - 174 - 119 25 22 122 51 113 43 62 94 124 25 17

with at least one 36% 18% 47% 36% 45% 35% 43% 28% 35% 38% 35% 35% 32% 37% 34% 39% 36%

B B

2 - No more than a 70 2 9 70 - - 70 40 6 24 36 34 37 27 18 47 55 9 5

little familiar with at 14% 5% 15% 14% 71% 12% 10% 30% 10% 25% 11% 22% 9% 18% 15% 14% 11%

least one HI K M O

1 - Not at all familiar 28 9 - 28 - - 28 14 0 10 11 14 12 9 4 19 14 9 2

with any 6% 21% 6% 29% 4% 1% 12% 3% 11% 4% 7% 2% 7% 4% 14% 3%

D I K O QS

Don't know/Prefer not to 4 1 - 4 - - - 4 - - - 4 1 3 1 3 1 - 3

say 1% 2% 1% 1% 3% \*% 2% \*% 1% \*% 6%

Q

Top 2 Box 387 31 50 387 - 387 - 277 51 45 299 85 273 85 172 189 291 46 38

79% 73% 85% 79% 100% 83% 89% 58% 86% 62% 84% 69% 88% 73% 81% 72% 80%

J J L N P

Bottom 2 Box 99 11 9 99 - - 99 55 6 33 47 48 49 36 22 65 68 18 7

20% 25% 15% 20% 100% 16% 11% 42% 14% 35% 15% 29% 11% 25% 19% 28% 14%

HI K M O

Mean 3.2 3.1 3.2 3.2 - 3.5 1.7 3.3 3.3 2.8 3.3 2.8 3.3 3.0 3.4 3.0 3.2 2.9 3.3

G J J L N P R

Median 3.0 4.0 3.0 3.0 - 4.0 2.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 0.89 1.21 0.69 0.89 - 0.50 0.46 0.84 0.69 1.02 0.79 0.95 0.82 0.93 0.75 0.92 0.85 1.03 0.81

Standard Error 0.05 0.21 0.12 0.05 - 0.03 0.06 0.05 0.11 0.15 0.05 0.10 0.05 0.10 0.07 0.07 0.05 0.15 0.14

CHI-SQUARE <----------------30.76----------------> <------970.73-----> <-----------62.85-----------> <------81.58------> <------29.68------> <------37.37------> <-----------39.28----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q13 Page 31

Q13. Is it your impression that:

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

All are dangerous 145 64 80 - 1 4 47 55 38 40 13 106 12 36 47 12 21 17 114 6 23

30% 26% 33% 7% 32% 24% 34% 39% 37% 31% 28% 45% 23% 28% 47% 40% 27% 30% 21% 38%

E E EG

Most are dangerous 190 99 91 - 7 6 69 63 45 33 11 157 8 65 56 10 21 28 142 17 20

39% 41% 37% 43% 48% 35% 39% 46% 31% 26% 41% 30% 42% 34% 41% 42% 44% 37% 64% 33%

SU

About half are dangerous 57 31 26 - 5 3 28 15 6 7 2 50 4 8 31 1 5 8 54 - 3

12% 13% 11% 33% 20% 14% 9% 6% 7% 5% 13% 14% 5% 19% 6% 9% 12% 14% 5%

HI I K N U

A few are dangerous 66 33 33 - 3 - 39 18 6 17 9 48 2 26 26 1 5 6 52 4 8

13% 14% 13% 17% 20% 11% 6% 16% 22% 13% 8% 17% 15% 6% 9% 10% 14% 15% 13%

I

None of these drugs are 12 5 6 1 - - 9 2 1 1 1 12 1 11 1 - - - 7 - 6

dangerous 3% 2% 3% 100% 5% 1% 1% 1% 1% 3% 4% 7% \*% 2% 9%

BC O

Don't know/prefer not to 18 10 8 - - - 7 10 1 10 6 8 - 8 5 - - 5 15 - 1

say 4% 4% 3% 4% 6% 1% 9% 15% 2% 5% 3% 7% 4% 2%

I L L

CHI-SQUARE <----------41.39---------> <-------------------44.83------------------> <----------36.22---------> <-----------------------56.64-----------------------> <----------27.24--------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q13 Page 32

Q13. Is it your impression that:

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

All are dangerous 145 11 33 87 14 34 52 48 12 134 123 1 2 2 6 110 33

30% 38% 28% 29% 35% 30% 35% 27% 43% 29% 33% 7% 8% 9% 34% 32% 25%

LMN

Most are dangerous 190 11 44 117 17 40 56 69 6 184 165 0 4 3 5 131 55

39% 38% 38% 39% 41% 36% 38% 40% 21% 40% 44% 4% 13% 20% 30% 38% 41%

I LM

About half are dangerous 57 4 11 40 2 15 16 19 4 54 34 2 12 2 2 51 4

12% 13% 10% 13% 5% 13% 11% 11% 14% 12% 9% 22% 41% 14% 11% 15% 3%

E KO Q

A few are dangerous 66 3 17 41 5 13 18 24 6 60 33 5 8 6 2 39 24

13% 9% 15% 14% 12% 12% 12% 14% 23% 13% 9% 60% 30% 35% 14% 11% 18%

KO K K

None of these drugs are 12 - 7 3 3 5 6 2 - 12 8 1 0 1 - 3 10

dangerous 3% 6% 1% 6% 4% 4% 1% 3% 2% 7% \*% 6% 1% 7%

D P

Don't know/prefer not to 18 1 4 12 1 5 - 12 - 17 11 - 2 3 2 9 8

say 4% 2% 4% 4% 2% 4% 7% 4% 3% 7% 15% 11% 3% 6%

CHI-SQUARE <------------------16.89------------------> <-------------15.05------------> <--------7.71-------> <------------------------93.24-----------------------> <-------35.76------->

SIGNIFICANCE 67%\* 87% 83%\* 100%\* 100%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q13 Page 33

Q13. Is it your impression that:

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

All are dangerous 145 15 21 145 - 123 22 145 - - 120 22 107 27 79 60 111 20 11

30% 34% 36% 30% 32% 22% 43% 35% 16% 33% 22% 40% 23% 31% 31% 23%

L N P

Most are dangerous 190 11 25 190 - 155 33 190 - - 139 50 130 45 72 101 151 16 19

39% 25% 42% 39% 40% 33% 57% 40% 36% 40% 36% 37% 39% 42% 24% 40%

R

About half are dangerous 57 5 6 57 - 51 6 - 57 - 44 13 38 19 30 24 37 10 8

12% 12% 11% 12% 13% 6% 100% 13% 9% 12% 15% 15% 10% 10% 16% 17%

A few are dangerous 66 6 7 66 - 43 23 - - 66 32 34 38 20 10 51 49 8 4

13% 13% 11% 13% 11% 23% 84% 9% 25% 12% 16% 5% 20% 14% 13% 8%

F K O

None of these drugs are 12 7 - 12 - 2 10 - - 12 5 8 2 9 3 8 2 5 4

dangerous 3% 16% 3% 1% 11% 16% 1% 5% 1% 7% 2% 3% \*% 8% 9%

D F M Q Q

Don't know/prefer not to 18 - - 18 - 13 5 - - - 6 11 8 4 2 12 10 5 1

say 4% 4% 3% 5% 2% 8% 2% 4% 1% 5% 3% 8% 3%

K O

CHI-SQUARE <----------------30.86----------------> <------45.93------> <-----------942.13----------> <-------49.1------> <------22.26------> <-------39.0------> <------------36.0----------->

SIGNIFICANCE 100%\* 100% 100%\* 100% 100% 100% 100%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q14SUM Page 34

Q14-Q21. How dangerous would you say opioids are for: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

People who use opioids 459 225 234 - 14 13 185 154 93 104 39 355 25 140 157 25 50 62 364 24 53

obtained on the street 94% 93% 96% 88% 97% 93% 95% 95% 96% 93% 93% 89% 91% 94% 100% 97% 96% 95% 93% 89%

[Q17] NO

People who use illegal 453 221 233 - 13 12 180 153 95 105 39 348 25 137 158 25 46 62 358 23 55

drugs such as cocaine, 93% 91% 95% 83% 94% 91% 94% 96% 97% 95% 92% 89% 89% 96% 100% 89% 96% 93% 87% 92%

ecstasy [Q18] L NOQ

Teens [Q19] 444 218 225 - 12 12 173 154 93 95 35 349 27 133 155 25 49 54 350 24 51

91% 90% 92% 75% 92% 87% 95% 95% 88% 83% 92% 96% 86% 94% 100% 95% 84% 91% 93% 85%

G NOR

People who use opioids 437 215 222 - 14 11 169 151 92 100 39 337 26 135 148 25 46 57 342 24 53

prescribed for someone 89% 89% 91% 88% 86% 85% 93% 94% 92% 95% 89% 93% 88% 89% 100% 89% 88% 89% 93% 88%

else [Q16] G NOQR

Young adults [Q20] 436 208 227 - 11 11 170 152 92 95 33 341 26 125 155 25 47 57 341 23 52

89% 86% 93% 71% 86% 85% 93% 94% 88% 80% 89% 93% 81% 93% 100% 92% 89% 89% 89% 87%

B EG EG N NOR N

Seniors [Q21] 416 203 212 - 13 13 165 144 81 91 34 325 24 123 148 24 40 57 328 23 46

85% 84% 87% 83% 97% 83% 88% 83% 84% 82% 85% 86% 80% 90% 96% 77% 88% 86% 89% 77%

GI N NQ

You, personally [Q14] 305 149 156 - 9 11 120 108 58 73 26 232 13 83 111 22 37 38 232 19 38

62% 61% 64% 56% 84% 61% 66% 59% 68% 63% 61% 48% 54% 67% 88% 73% 60% 61% 74% 63%

GI N MNOR N

People who use opioids 226 112 113 - 8 4 86 84 44 61 22 165 10 48 93 16 28 31 174 13 23

prescribed for them and 46% 46% 46% 47% 34% 43% 51% 45% 56% 53% 43% 37% 31% 56% 63% 55% 48% 45% 50% 39%

taken as prescribed [Q15] L N N N

CHI-SQUARE <----------7.36----------> <-------------------6.28-------------------> <----------4.94----------> <------------------------22.0-----------------------> <----------2.16---------->

SIGNIFICANCE %\* % % % %

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q14SUM Page 35

Q14-Q21. How dangerous would you say opioids are for: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

People who use opioids 459 24 108 285 40 103 133 167 23 435 357 9 25 15 15 327 118

obtained on the street 94% 83% 93% 95% 98% 93% 91% 97% 87% 94% 96% 100% 88% 87% 86% 96% 89%

[Q17] K

People who use illegal 453 24 101 287 40 104 134 161 23 429 350 9 27 15 16 324 115

drugs such as cocaine, 93% 84% 86% 95% 98% 94% 91% 93% 87% 93% 94% 100% 97% 87% 92% 95% 87%

ecstasy [Q18] C C K Q

Teens [Q19] 444 23 101 280 39 99 140 154 25 418 347 8 24 15 15 316 114

91% 79% 86% 93% 96% 89% 95% 89% 94% 91% 93% 89% 87% 87% 84% 92% 86%

People who use opioids 437 23 96 277 40 97 130 156 23 413 342 6 22 15 15 307 116

prescribed for someone 89% 79% 82% 92% 96% 88% 88% 90% 85% 90% 92% 73% 79% 87% 86% 90% 87%

else [Q16] C BC

Young adults [Q20] 436 21 98 276 39 102 129 153 23 412 339 9 24 15 14 315 107

89% 75% 83% 92% 96% 92% 88% 88% 85% 89% 91% 100% 87% 87% 80% 92% 80%

BC BC K Q

Seniors [Q21] 416 23 96 260 37 88 130 144 26 389 325 6 24 13 13 295 110

85% 82% 82% 86% 90% 80% 88% 83% 95% 84% 87% 73% 84% 75% 73% 86% 83%

J

You, personally [Q14] 305 20 69 186 31 70 90 110 22 282 231 6 15 11 11 222 73

62% 71% 59% 62% 74% 63% 61% 64% 83% 61% 62% 73% 52% 63% 64% 65% 55%

J

People who use opioids 226 8 55 137 26 52 69 78 14 211 170 4 17 7 9 180 39

prescribed for them and 46% 29% 47% 46% 62% 47% 47% 45% 50% 46% 45% 40% 60% 40% 54% 53% 30%

taken as prescribed [Q15] B Q

CHI-SQUARE <-------------------8.46------------------> <-------------1.62-------------> <--------2.72-------> <------------------------4.73------------------------> <-------12.46------->

SIGNIFICANCE % % % % 36%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q14SUM Page 36

Q14-Q21. How dangerous would you say opioids are for: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

People who use opioids 459 34 59 459 - 372 83 329 52 63 332 121 312 109 185 245 351 54 40

obtained on the street 94% 79% 100% 94% 96% 84% 98% 90% 81% 96% 88% 97% 88% 95% 95% 98% 84% 84%

[Q17] BD B G J L N RS

People who use illegal 453 38 55 453 - 368 82 321 53 64 327 121 314 101 181 244 343 53 42

drugs such as cocaine, 93% 88% 94% 93% 95% 83% 96% 92% 82% 94% 88% 97% 81% 93% 95% 95% 83% 89%

ecstasy [Q18] G J N R

Teens [Q19] 444 34 58 444 - 359 81 326 52 56 323 115 307 100 189 226 338 51 42

91% 78% 99% 91% 93% 82% 97% 90% 72% 93% 84% 95% 81% 97% 88% 94% 80% 89%

BD G J J L N P R

People who use opioids 437 35 54 437 - 347 87 315 49 58 315 117 302 101 175 233 334 54 38

prescribed for someone 89% 82% 91% 89% 90% 88% 94% 85% 74% 91% 86% 93% 81% 90% 91% 93% 84% 79%

else [Q16] J N S

Young adults [Q20] 436 35 57 436 - 353 79 317 53 58 315 115 303 97 188 219 328 52 42

89% 80% 96% 89% 91% 80% 94% 93% 74% 91% 84% 94% 78% 97% 85% 91% 81% 89%

B G J J N P

Seniors [Q21] 416 36 53 416 - 337 75 306 49 51 303 108 292 89 182 207 320 48 39

85% 83% 89% 85% 87% 76% 91% 86% 65% 88% 79% 90% 72% 93% 81% 89% 75% 81%

G J J N P R

You, personally [Q14] 305 24 47 305 - 251 54 243 26 30 224 76 219 61 137 148 228 44 22

62% 57% 80% 62% 65% 55% 72% 46% 38% 65% 56% 68% 50% 70% 58% 63% 68% 46%

BD IJ N P S S

People who use opioids 226 23 34 226 - 179 43 176 20 23 171 50 170 38 106 102 164 34 20

prescribed for them and 46% 54% 58% 46% 46% 44% 53% 34% 29% 49% 36% 53% 31% 54% 40% 46% 52% 43%

taken as prescribed [Q15] IJ L N P

CHI-SQUARE <-----------------6.31----------------> <-------4.54------> <-----------30.57-----------> <-------5.89------> <------17.46------> <------10.08------> <------------8.14----------->

SIGNIFICANCE %\* % 56% 2% 71% 19% %

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q14SUM Page 37

Q14-Q21. How dangerous would you say opioids are for: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 483 238 243 1 16 13 199 160 96 106 40 377 28 149 166 25 51 63 380 24 59

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 237 244 1 22 16 130 150 165 103 42 380 25 114 201 26 56 60 381 25 55

People who use opioids 3.8 3.8 3.9 1.0 3.5 3.7 3.8 3.8 4.0 3.8 3.7 3.8 3.8 3.8 3.7 3.9 3.9 3.9 3.8 4.0 3.7

obtained on the street D D E EFGH O

[Q17]

People who use illegal 3.7 3.6 3.7 1.0 3.5 3.7 3.6 3.7 3.9 3.8 3.7 3.6 3.7 3.6 3.7 3.6 3.6 3.7 3.7 3.7 3.6

drugs such as cocaine, D D EFGH

ecstasy [Q18]

Teens [Q19] 3.6 3.6 3.6 1.0 2.9 3.4 3.4 3.7 3.9 3.7 3.7 3.6 3.7 3.5 3.6 3.8 3.7 3.6 3.6 3.8 3.4

D D E EFG EFGH U

People who use opioids 3.6 3.5 3.6 1.0 3.4 3.3 3.5 3.6 3.7 3.6 3.6 3.5 3.7 3.5 3.6 3.6 3.6 3.5 3.6 3.7 3.4

prescribed for someone D BD EFG

else [Q16]

Young adults [Q20] 3.5 3.4 3.5 1.0 2.9 3.3 3.3 3.6 3.7 3.6 3.5 3.4 3.6 3.4 3.5 3.6 3.5 3.6 3.5 3.7 3.3

D D E EFG EFG L

Seniors [Q21] 3.4 3.3 3.4 1.0 2.9 3.4 3.3 3.5 3.5 3.5 3.6 3.4 3.3 3.3 3.4 3.6 3.3 3.6 3.4 3.7 3.2

D D EG E NQ SU

You, personally [Q14] 2.9 2.8 2.9 1.0 2.6 3.2 2.8 2.9 2.9 3.0 2.9 2.8 2.6 2.8 2.9 3.2 3.0 2.7 2.8 3.2 2.8

M

People who use opioids 2.5 2.5 2.5 1.0 2.5 2.5 2.4 2.6 2.5 2.7 2.6 2.4 2.2 2.3 2.7 2.7 2.7 2.5 2.5 2.6 2.4

prescribed for them and L MN N

taken as prescribed [Q15]

CHI-SQUARE <-----------.0-----------> <--------------------.0--------------------> <-----------.0-----------> <-------------------------.0------------------------> <-----------.0----------->

SIGNIFICANCE % % % % %

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q14SUM Page 38

Q14-Q21. How dangerous would you say opioids are for: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 483 27 115 299 41 108 146 171 27 455 370 9 28 16 17 341 128

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 35 106 289 52 106 140 176 26 456 381 9 24 12 17 370 98

People who use opioids 3.8 3.5 3.8 3.8 3.7 3.8 3.7 3.9 3.5 3.8 3.9 3.8 3.4 3.8 3.5 3.8 3.8

obtained on the street B B I MO

[Q17]

People who use illegal 3.7 3.6 3.6 3.7 3.7 3.7 3.6 3.7 3.4 3.7 3.7 3.7 3.6 3.6 3.8 3.7 3.7

drugs such as cocaine, I

ecstasy [Q18]

Teens [Q19] 3.6 3.3 3.5 3.6 3.7 3.6 3.7 3.6 3.6 3.6 3.7 3.4 3.2 3.5 3.4 3.6 3.5

BC M Q

People who use opioids 3.6 3.3 3.5 3.6 3.7 3.6 3.5 3.6 3.3 3.6 3.6 3.2 3.3 3.7 3.4 3.6 3.5

prescribed for someone B B M

else [Q16]

Young adults [Q20] 3.5 3.3 3.3 3.5 3.7 3.6 3.5 3.5 3.4 3.5 3.5 3.5 3.1 3.4 3.4 3.5 3.3

BC BC M Q

Seniors [Q21] 3.4 3.3 3.3 3.4 3.5 3.4 3.5 3.4 3.5 3.4 3.5 3.2 3.1 3.2 3.2 3.4 3.4

M

You, personally [Q14] 2.9 3.1 2.8 2.8 3.1 3.0 2.8 2.9 3.3 2.8 2.9 2.8 2.7 2.9 2.8 2.9 2.9

J

People who use opioids 2.5 2.2 2.5 2.5 2.7 2.7 2.4 2.4 2.5 2.5 2.5 2.3 2.7 2.3 2.7 2.6 2.2

prescribed for them and B Q

taken as prescribed [Q15]

CHI-SQUARE <--------------------.0-------------------> <--------------.0--------------> <---------.0--------> <-------------------------.0-------------------------> <---------.0-------->

SIGNIFICANCE % % % % %

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q14SUM Page 39

Q14-Q21. How dangerous would you say opioids are for: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 483 43 59 483 - 384 95 333 57 77 346 131 322 122 195 255 357 63 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 46 49 483 - 387 94 360 50 62 351 123 327 114 190 257 353 67 44

People who use opioids 3.8 3.3 3.9 3.8 - 3.8 3.7 3.9 3.6 3.4 3.8 3.8 3.9 3.6 3.8 3.8 3.9 3.5 3.5

obtained on the street B B G IJ N RS

[Q17]

People who use illegal 3.7 3.4 3.6 3.7 - 3.7 3.6 3.8 3.4 3.4 3.7 3.6 3.8 3.4 3.6 3.7 3.8 3.4 3.5

drugs such as cocaine, B IJ N RS

ecstasy [Q18]

Teens [Q19] 3.6 3.2 3.8 3.6 - 3.6 3.4 3.8 3.4 2.9 3.7 3.4 3.7 3.3 3.7 3.5 3.7 3.3 3.4

B B G IJ J L N P RS

People who use opioids 3.6 3.2 3.7 3.6 - 3.6 3.5 3.7 3.2 3.2 3.6 3.6 3.6 3.3 3.6 3.6 3.6 3.4 3.3

prescribed for someone B B IJ N RS

else [Q16]

Young adults [Q20] 3.5 3.3 3.5 3.5 - 3.5 3.4 3.6 3.3 3.0 3.5 3.4 3.6 3.1 3.6 3.4 3.5 3.2 3.4

IJ N P R

Seniors [Q21] 3.4 3.2 3.5 3.4 - 3.4 3.3 3.5 3.2 2.9 3.4 3.3 3.5 3.0 3.5 3.3 3.5 3.1 3.2

IJ N P R

You, personally [Q14] 2.9 2.8 3.1 2.9 - 2.9 2.8 3.1 2.4 2.4 2.9 2.8 3.0 2.5 3.1 2.7 2.9 2.9 2.5

IJ N P S

People who use opioids 2.5 2.5 2.7 2.5 - 2.5 2.5 2.7 2.2 2.1 2.5 2.3 2.6 2.1 2.7 2.3 2.5 2.6 2.5

prescribed for them and IJ N P

taken as prescribed [Q15]

CHI-SQUARE <------------------.0-----------------> <--------.0-------> <-------------.0------------> <--------.0-------> <--------.0-------> <--------.0-------> <-------------.0------------>

SIGNIFICANCE % % % % % % %

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q14 Page 40

Q14. How dangerous would you say opioids are for: You, personally

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 175 88 86 - 3 5 70 58 39 50 19 125 9 54 61 11 19 20 135 13 17

36% 36% 35% 22% 36% 35% 35% 40% 46% 45% 33% 34% 35% 37% 44% 37% 31% 35% 49% 29%

L

3 - Somewhat dangerous 131 61 70 - 5 6 51 50 18 23 8 107 4 28 50 11 18 18 97 7 20

27% 25% 29% 34% 48% 26% 31% 19% 22% 18% 28% 15% 18% 30% 45% 36% 28% 25% 26% 34%

I I N MN N

2 - Not very dangerous 107 53 54 - 4 2 51 30 20 16 6 92 7 45 33 1 8 13 91 2 14

22% 22% 22% 27% 16% 25% 18% 21% 14% 14% 24% 26% 29% 20% 4% 15% 20% 24% 9% 23%

J P P P P T

1 - Not at all dangerous 64 36 28 1 3 - 26 21 15 16 8 48 7 18 21 2 5 11 52 3 7

13% 15% 11% 100% 17% 13% 13% 15% 15% 20% 13% 26% 11% 12% 8% 11% 18% 13% 10% 11%

BC

Don't know/Prefer not to 12 6 6 - - - 2 4 5 3 1 9 - 9 1 - 1 2 8 2 2

say 2% 2% 3% 1% 3% 5% 3% 3% 2% 6% 1% 2% 3% 2% 7% 3%

G

Top 2 Box 305 149 156 - 9 11 120 108 58 73 26 232 13 83 111 22 37 38 232 19 38

62% 61% 64% 56% 84% 61% 66% 59% 68% 63% 61% 48% 54% 67% 88% 73% 60% 61% 74% 63%

GI N MNOR N

Bottom 2 Box 172 88 82 1 7 2 76 51 35 32 14 140 14 63 53 3 13 24 143 5 20

35% 36% 34% 100% 44% 16% 38% 31% 36% 29% 34% 37% 52% 41% 32% 12% 26% 38% 37% 18% 34%

BC F PQ P P P T

Mean 2.9 2.8 2.9 1.0 2.6 3.2 2.8 2.9 2.9 3.0 2.9 2.8 2.6 2.8 2.9 3.2 3.0 2.7 2.8 3.2 2.8

M

Median 3.0 3.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0

Standard Deviation 1.06 1.08 1.03 0.00 1.04 0.72 1.05 1.04 1.14 1.12 1.21 1.04 1.22 1.07 1.04 0.87 0.99 1.10 1.06 1.02 0.99

Standard Error 0.06 0.09 0.07 0.00 0.23 0.19 0.11 0.09 0.10 0.13 0.22 0.07 0.26 0.12 0.09 0.20 0.16 0.19 0.07 0.25 0.16

CHI-SQUARE <----------10.34---------> <-------------------22.21------------------> <----------16.17---------> <-----------------------53.08-----------------------> <----------12.73--------->

SIGNIFICANCE 41%\* 43%\* 82%\* 99%\* 61%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q14 Page 41

Q14. How dangerous would you say opioids are for: You, personally

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 175 11 39 106 19 44 52 64 15 160 133 2 7 6 6 120 52

36% 37% 33% 35% 47% 40% 36% 37% 55% 35% 36% 24% 24% 34% 35% 35% 39%

3 - Somewhat dangerous 131 10 30 80 11 26 38 46 7 122 98 4 8 5 5 102 22

27% 34% 25% 26% 28% 23% 26% 26% 28% 26% 26% 48% 28% 28% 29% 30% 16%

Q

2 - Not very dangerous 107 6 29 67 6 26 35 32 4 104 83 1 13 2 1 65 41

22% 20% 24% 22% 14% 24% 23% 18% 13% 22% 22% 11% 46% 12% 8% 19% 31%

O KLNO P

1 - Not at all dangerous 64 1 15 42 5 11 20 25 1 63 50 1 1 3 4 52 10

13% 4% 13% 14% 11% 10% 14% 15% 4% 14% 13% 16% 2% 18% 24% 15% 8%

B I M Q

Don't know/Prefer not to 12 2 4 6 - 3 3 6 - 12 10 - - 1 1 3 9

say 2% 5% 4% 2% 3% 2% 3% 3% 3% 7% 3% 1% 6%

Top 2 Box 305 20 69 186 31 70 90 110 22 282 231 6 15 11 11 222 73

62% 71% 59% 62% 74% 63% 61% 64% 83% 61% 62% 73% 52% 63% 64% 65% 55%

J

Bottom 2 Box 172 7 44 109 10 37 54 57 5 167 133 2 14 5 6 117 51

35% 24% 38% 36% 26% 34% 37% 33% 17% 36% 35% 27% 48% 30% 33% 34% 38%

I

Mean 2.9 3.1 2.8 2.8 3.1 3.0 2.8 2.9 3.3 2.8 2.9 2.8 2.7 2.9 2.8 2.9 2.9

J

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.06 0.88 1.06 1.07 1.04 1.04 1.07 1.08 0.86 1.06 1.06 1.05 0.85 1.15 1.22 1.07 1.04

Standard Error 0.06 0.17 0.13 0.08 0.17 0.12 0.11 0.10 0.20 0.06 0.07 0.40 0.21 0.39 0.31 0.07 0.12

CHI-SQUARE <------------------12.66------------------> <-------------4.23-------------> <-------10.94-------> <------------------------21.9------------------------> <-------30.41------->

SIGNIFICANCE 19%\* 2%\* 91%\* 41%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q14 Page 42

Q14. How dangerous would you say opioids are for: You, personally

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 175 14 28 175 - 140 34 149 8 15 129 42 128 32 83 84 132 21 16

36% 33% 47% 36% 36% 34% 44% 14% 19% 37% 31% 40% 26% 42% 33% 37% 33% 33%

IJ N

3 - Somewhat dangerous 131 10 19 131 - 110 20 94 18 15 95 34 91 30 55 64 96 22 6

27% 23% 33% 27% 29% 20% 28% 32% 20% 27% 25% 28% 24% 28% 25% 27% 35% 12%

S S

2 - Not very dangerous 107 12 5 107 - 83 24 51 22 31 75 32 68 33 42 56 83 11 13

22% 28% 9% 22% 22% 24% 15% 38% 40% 22% 23% 21% 26% 22% 22% 23% 17% 27%

C C H H

1 - Not at all dangerous 64 6 7 64 - 48 13 35 10 16 44 20 33 27 13 47 42 8 13

13% 14% 12% 13% 12% 13% 11% 17% 21% 13% 15% 10% 22% 7% 18% 12% 13% 27%

M O Q

Don't know/Prefer not to 12 0 - 12 - 4 8 6 - 1 4 8 3 3 2 6 7 1 -

say 2% 1% 2% 1% 8% 2% 1% 1% 6% 1% 3% 1% 2% 2% 2%

F K

Top 2 Box 305 24 47 305 - 251 54 243 26 30 224 76 219 61 137 148 228 44 22

62% 57% 80% 62% 65% 55% 72% 46% 38% 65% 56% 68% 50% 70% 58% 63% 68% 46%

BD IJ N P S S

Bottom 2 Box 172 18 12 172 - 132 37 87 31 47 118 53 100 59 56 103 124 19 26

35% 42% 20% 35% 34% 37% 26% 54% 60% 34% 38% 31% 48% 29% 40% 35% 30% 54%

C H H M O QR

Mean 2.9 2.8 3.1 2.9 - 2.9 2.8 3.1 2.4 2.4 2.9 2.8 3.0 2.5 3.1 2.7 2.9 2.9 2.5

IJ N P S

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0

Standard Deviation 1.06 1.08 1.01 1.06 - 1.04 1.09 1.02 0.93 1.02 1.05 1.08 1.01 1.11 0.96 1.11 1.04 1.02 1.22

Standard Error 0.06 0.19 0.17 0.06 - 0.06 0.14 0.07 0.15 0.16 0.07 0.11 0.07 0.13 0.08 0.09 0.07 0.15 0.21

CHI-SQUARE <----------------17.05----------------> <------18.55------> <-----------97.39-----------> <------13.77------> <------29.02------> <------21.74------> <-----------22.93----------->

SIGNIFICANCE 85%\* 99%\* 100%\* 97%\* 100%\* 100%\* 97%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q15 Page 43

Q15. How dangerous would you say opioids are for: People who use opioids prescribed for them and taken as prescribed

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 101 60 42 - 3 3 45 35 14 31 12 70 3 30 40 3 12 13 77 7 9

21% 25% 17% 18% 26% 23% 22% 14% 29% 29% 18% 11% 20% 24% 13% 24% 20% 20% 25% 15%

3 - Somewhat dangerous 124 53 72 - 5 1 40 48 30 29 10 95 7 17 53 13 16 18 97 7 14

25% 22% 29% 29% 8% 20% 30% 30% 27% 24% 25% 26% 11% 32% 50% 31% 28% 25% 25% 24%

F F N N N

2 - Not very dangerous 162 76 85 - 7 7 63 48 37 27 6 135 7 60 50 7 18 18 131 5 22

33% 31% 35% 41% 55% 32% 29% 38% 24% 15% 36% 27% 39% 30% 26% 36% 28% 34% 19% 38%

K

1 - Not at all dangerous 91 47 42 1 2 1 50 26 12 17 11 74 8 40 22 3 5 12 72 6 12

19% 19% 17% 100% 12% 11% 25% 16% 12% 15% 27% 20% 29% 26% 13% 11% 10% 19% 19% 23% 20%

BC I Q OQ

Don't know/Prefer not to 11 7 4 - - - - 6 5 4 2 6 2 6 - - - 3 7 2 2

say 2% 3% 2% 4% 5% 4% 5% 2% 8% 4% 5% 2% 7% 4%

Top 2 Box 226 112 113 - 8 4 86 84 44 61 22 165 10 48 93 16 28 31 174 13 23

46% 46% 46% 47% 34% 43% 51% 45% 56% 53% 43% 37% 31% 56% 63% 55% 48% 45% 50% 39%

L N N N

Bottom 2 Box 253 124 127 1 8 9 113 73 49 43 17 209 15 101 73 9 23 31 203 11 34

52% 51% 52% 100% 53% 66% 57% 45% 50% 40% 42% 55% 55% 65% 44% 37% 45% 48% 53% 42% 57%

BC J OPQ

Mean 2.5 2.5 2.5 1.0 2.5 2.5 2.4 2.6 2.5 2.7 2.6 2.4 2.2 2.3 2.7 2.7 2.7 2.5 2.5 2.6 2.4

L MN N

Median 2.0 2.0 2.0 1.0 2.0 2.0 2.0 3.0 2.0 3.0 3.0 2.0 2.0 2.0 3.0 3.0 3.0 2.0 2.0 3.0 2.0

Standard Deviation 1.03 1.08 0.97 0.00 0.95 1.03 1.10 1.01 0.91 1.07 1.21 1.01 1.03 1.07 0.99 0.86 0.95 1.04 1.02 1.16 0.98

Standard Error 0.06 0.09 0.07 0.00 0.21 0.27 0.11 0.09 0.08 0.12 0.22 0.06 0.23 0.12 0.08 0.20 0.15 0.18 0.06 0.28 0.16

CHI-SQUARE <----------12.7----------> <-------------------34.44------------------> <----------26.29---------> <-----------------------75.33-----------------------> <----------8.83---------->

SIGNIFICANCE 61%\* 92%\* 99%\* 100%\* 28%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q15 Page 44

Q15. How dangerous would you say opioids are for: People who use opioids prescribed for them and taken as prescribed

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 101 4 23 65 10 34 32 25 9 93 74 1 4 5 5 72 28

21% 14% 19% 21% 24% 31% 22% 15% 32% 20% 20% 14% 15% 29% 26% 21% 21%

H

3 - Somewhat dangerous 124 4 32 73 16 18 36 53 5 119 95 2 13 2 5 108 11

25% 15% 27% 24% 38% 16% 25% 30% 19% 26% 25% 26% 45% 11% 28% 32% 9%

B F Q

2 - Not very dangerous 162 11 32 108 10 41 38 60 5 156 127 3 11 2 5 106 49

33% 38% 27% 36% 24% 38% 26% 35% 20% 34% 34% 37% 40% 12% 32% 31% 37%

1 - Not at all dangerous 91 8 26 51 6 14 39 31 8 83 68 2 - 7 2 52 38

19% 28% 22% 17% 14% 13% 26% 18% 30% 18% 18% 23% 41% 11% 15% 29%

F P

Don't know/Prefer not to 11 2 4 5 - 3 2 5 - 11 9 - - 1 1 5 6

say 2% 5% 4% 2% 3% 2% 3% 2% 2% 7% 3% 1% 4%

Top 2 Box 226 8 55 137 26 52 69 78 14 211 170 4 17 7 9 180 39

46% 29% 47% 46% 62% 47% 47% 45% 50% 46% 45% 40% 60% 40% 54% 53% 30%

B Q

Bottom 2 Box 253 19 58 159 16 55 76 91 13 239 195 5 11 9 7 158 88

52% 66% 50% 53% 38% 50% 52% 52% 50% 52% 52% 60% 40% 52% 43% 46% 66%

E P

Mean 2.5 2.2 2.5 2.5 2.7 2.7 2.4 2.4 2.5 2.5 2.5 2.3 2.7 2.3 2.7 2.6 2.2

B Q

Median 2.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0 2.0 3.0 3.0 2.0

Standard Deviation 1.03 1.03 1.06 1.02 0.99 1.06 1.11 0.96 1.24 1.02 1.02 1.03 0.71 1.35 1.02 0.99 1.11

Standard Error 0.06 0.20 0.13 0.07 0.16 0.13 0.11 0.09 0.29 0.06 0.06 0.39 0.18 0.46 0.26 0.06 0.13

CHI-SQUARE <------------------22.02------------------> <-------------23.91------------> <--------6.19-------> <------------------------25.54-----------------------> <-------53.05------->

SIGNIFICANCE 77%\* 98%\* 60%\* 62%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q15 Page 45

Q15. How dangerous would you say opioids are for: People who use opioids prescribed for them and taken as prescribed

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 101 12 15 101 - 73 25 79 3 15 74 25 82 13 48 46 73 13 12

21% 28% 25% 21% 19% 26% 24% 6% 19% 21% 18% 25% 10% 25% 18% 20% 21% 26%

I N

3 - Somewhat dangerous 124 11 19 124 - 106 18 97 16 7 97 25 88 25 58 56 91 20 8

25% 26% 33% 25% 28% 18% 29% 28% 9% 28% 18% 27% 20% 30% 22% 25% 32% 17%

J J

2 - Not very dangerous 162 6 17 162 - 130 31 113 24 21 111 50 96 50 60 89 122 16 20

33% 14% 29% 33% 34% 32% 34% 41% 27% 32% 36% 30% 40% 31% 35% 34% 26% 43%

B

1 - Not at all dangerous 91 13 8 91 - 72 19 40 14 34 60 30 53 34 27 62 68 12 7

19% 31% 13% 19% 19% 19% 12% 25% 43% 17% 22% 16% 27% 14% 24% 19% 19% 15%

C H M O

Don't know/Prefer not to 11 0 - 11 - 5 6 7 - 1 4 7 4 2 2 4 6 2 -

say 2% 1% 2% 1% 6% 2% 1% 1% 5% 1% 2% 1% 1% 2% 3%

Top 2 Box 226 23 34 226 - 179 43 176 20 23 171 50 170 38 106 102 164 34 20

46% 54% 58% 46% 46% 44% 53% 34% 29% 49% 36% 53% 31% 54% 40% 46% 52% 43%

IJ L N P

Bottom 2 Box 253 19 25 253 - 202 50 152 38 55 171 80 149 83 87 151 190 29 27

52% 45% 42% 52% 52% 50% 45% 66% 70% 50% 59% 46% 67% 45% 59% 53% 45% 57%

H H M O

Mean 2.5 2.5 2.7 2.5 - 2.5 2.5 2.7 2.2 2.1 2.5 2.3 2.6 2.1 2.7 2.3 2.5 2.6 2.5

IJ N P

Median 2.0 3.0 3.0 2.0 - 2.0 2.0 3.0 2.0 2.0 2.0 2.0 3.0 2.0 3.0 2.0 2.0 3.0 2.0

Standard Deviation 1.03 1.22 0.99 1.03 - 1.00 1.10 0.98 0.87 1.16 1.02 1.04 1.04 0.95 1.00 1.04 1.02 1.04 1.04

Standard Error 0.06 0.21 0.17 0.06 - 0.06 0.14 0.06 0.14 0.18 0.07 0.11 0.07 0.11 0.09 0.08 0.07 0.15 0.18

CHI-SQUARE <----------------16.33----------------> <------11.49------> <-----------74.37-----------> <------18.49------> <------36.64------> <------20.96------> <------------9.21----------->

SIGNIFICANCE 82%\* 93%\* 100%\* 99%\* 100%\* 100%\* 31%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q16 Page 46

Q16. How dangerous would you say opioids are for: People who use opioids prescribed for someone else

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 308 141 167 - 8 6 116 110 68 73 25 236 24 93 109 15 30 36 242 18 32

63% 58% 68% 50% 48% 58% 67% 69% 67% 59% 62% 86% 60% 66% 61% 59% 56% 63% 69% 53%

B NOQR

3 - Somewhat dangerous 128 74 55 - 6 5 53 41 24 27 15 101 2 42 38 10 15 21 99 6 21

26% 30% 22% 38% 38% 26% 25% 24% 25% 36% 27% 7% 27% 23% 39% 30% 32% 26% 24% 35%

M M M M M

2 - Not very dangerous 29 13 15 - 1 2 19 5 2 5 1 23 - 11 11 - - 6 24 - 5

6% 5% 6% 5% 14% 9% 3% 2% 5% 2% 6% 7% 7% 10% 6% 8%

HI

1 - Not at all dangerous 8 6 - 1 0 - 5 2 - - - 8 2 3 1 - 1 - 6 - 1

2% 2% 100% 2% 2% 2% 2% 7% 2% 1% 3% 1% 2%

B

Don't know/Prefer not to 16 9 7 - 1 - 7 4 4 3 1 13 - 5 5 - 4 2 12 2 1

say 3% 4% 3% 5% 3% 3% 4% 3% 3% 3% 3% 3% 8% 3% 3% 7% 2%

Top 2 Box 437 215 222 - 14 11 169 151 92 100 39 337 26 135 148 25 46 57 342 24 53

89% 89% 91% 88% 86% 85% 93% 94% 92% 95% 89% 93% 88% 89% 100% 89% 88% 89% 93% 88%

G NOQR

Bottom 2 Box 36 19 15 1 1 2 24 7 2 5 1 31 2 14 13 - 1 6 29 - 6

7% 8% 6% 100% 7% 14% 12% 5% 2% 5% 2% 8% 7% 9% 8% 3% 10% 8% 10%

BC HI

Mean 3.6 3.5 3.6 1.0 3.4 3.3 3.5 3.6 3.7 3.6 3.6 3.5 3.7 3.5 3.6 3.6 3.6 3.5 3.6 3.7 3.4

D BD EFG

Median 4.0 4.0 4.0 1.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.68 0.72 0.60 0.00 0.72 0.74 0.77 0.62 0.52 0.58 0.55 0.71 0.81 0.72 0.66 0.50 0.66 0.68 0.68 0.45 0.72

Standard Error 0.04 0.06 0.04 0.00 0.17 0.19 0.08 0.06 0.05 0.07 0.10 0.04 0.17 0.08 0.06 0.11 0.11 0.12 0.04 0.11 0.12

CHI-SQUARE <----------94.07---------> <-------------------30.28------------------> <----------8.88----------> <-----------------------37.56-----------------------> <-----------9.4---------->

SIGNIFICANCE 100%\* 82%\* 29%\* 84%\* 33%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q16 Page 47

Q16. How dangerous would you say opioids are for: People who use opioids prescribed for someone else

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 308 13 67 196 31 70 99 105 14 294 248 4 11 12 9 221 82

63% 46% 57% 65% 76% 63% 67% 61% 52% 64% 66% 44% 38% 73% 50% 64% 62%

BC M

3 - Somewhat dangerous 128 10 29 81 8 27 31 51 9 119 95 3 11 2 6 87 34

26% 34% 25% 27% 20% 25% 21% 30% 32% 26% 25% 29% 41% 14% 36% 25% 26%

2 - Not very dangerous 29 3 13 12 1 10 7 9 3 26 19 2 4 - - 20 8

6% 11% 11% 4% 1% 9% 5% 5% 10% 6% 5% 27% 12% 6% 6%

DE

1 - Not at all dangerous 8 1 1 4 1 - 6 1 1 6 2 - - 1 1 5 3

2% 5% 1% 1% 2% 4% 1% 5% 1% 1% 6% 6% 1% 2%

H

Don't know/Prefer not to 16 2 6 8 - 4 4 7 - 16 10 - 2 1 1 10 6

say 3% 5% 5% 3% 3% 3% 4% 3% 3% 9% 7% 8% 3% 4%

Top 2 Box 437 23 96 277 40 97 130 156 23 413 342 6 22 15 15 307 116

89% 79% 82% 92% 96% 88% 88% 90% 85% 90% 92% 73% 79% 87% 86% 90% 87%

C BC

Bottom 2 Box 36 4 15 16 2 10 13 10 4 32 21 2 4 1 1 25 11

7% 15% 12% 5% 4% 9% 9% 6% 15% 7% 6% 27% 12% 6% 6% 7% 8%

Mean 3.6 3.3 3.5 3.6 3.7 3.6 3.5 3.6 3.3 3.6 3.6 3.2 3.3 3.7 3.4 3.6 3.5

B B M

Median 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 4.0

Standard Deviation 0.68 0.87 0.75 0.63 0.63 0.66 0.78 0.62 0.88 0.67 0.62 0.88 0.70 0.81 0.81 0.67 0.72

Standard Error 0.04 0.17 0.09 0.05 0.10 0.08 0.08 0.06 0.21 0.04 0.04 0.34 0.18 0.28 0.21 0.04 0.08

CHI-SQUARE <------------------30.27------------------> <-------------16.17------------> <--------7.63-------> <------------------------43.74-----------------------> <--------1.09------->

SIGNIFICANCE 97%\* 82%\* 73%\* 99%\* 2%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q16 Page 48

Q16. How dangerous would you say opioids are for: People who use opioids prescribed for someone else

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 308 21 44 308 - 244 62 243 23 34 222 83 222 58 128 163 239 35 27

63% 49% 74% 63% 63% 63% 73% 40% 44% 64% 61% 69% 47% 65% 63% 66% 54% 57%

B IJ N

3 - Somewhat dangerous 128 14 10 128 - 103 25 72 26 23 93 34 79 42 48 71 95 19 10

26% 33% 17% 26% 27% 25% 21% 45% 30% 27% 25% 25% 34% 24% 27% 27% 29% 22%

H

2 - Not very dangerous 29 2 2 29 - 24 5 12 5 11 21 8 18 10 11 13 17 5 6

6% 5% 4% 6% 6% 5% 4% 9% 15% 6% 6% 6% 8% 6% 5% 5% 8% 12%

H

1 - Not at all dangerous 8 5 - 8 - 5 3 1 2 4 6 1 1 6 2 5 - 4 3

2% 12% 2% 1% 3% \*% 4% 5% 2% 1% \*% 5% 1% 2% 6% 7%

D M

Don't know/Prefer not to 16 0 3 16 - 11 4 7 1 5 4 11 2 7 6 5 8 1 1

say 3% 1% 5% 3% 3% 4% 2% 2% 6% 1% 8% 1% 5% 3% 2% 2% 2% 2%

K M

Top 2 Box 437 35 54 437 - 347 87 315 49 58 315 117 302 101 175 233 334 54 38

89% 82% 91% 89% 90% 88% 94% 85% 74% 91% 86% 93% 81% 90% 91% 93% 84% 79%

J N S

Bottom 2 Box 36 7 2 36 - 29 8 13 8 16 27 9 19 17 14 18 17 9 9

7% 17% 4% 7% 7% 8% 4% 13% 20% 8% 7% 6% 13% 7% 7% 5% 14% 19%

C H M Q Q

Mean 3.6 3.2 3.7 3.6 - 3.6 3.5 3.7 3.2 3.2 3.6 3.6 3.6 3.3 3.6 3.6 3.6 3.4 3.3

B B IJ N RS

Median 4.0 3.0 4.0 4.0 - 4.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.68 1.01 0.52 0.68 - 0.67 0.74 0.55 0.79 0.91 0.69 0.66 0.61 0.85 0.66 0.69 0.58 0.88 0.96

Standard Error 0.04 0.18 0.09 0.04 - 0.04 0.09 0.04 0.13 0.14 0.05 0.07 0.04 0.10 0.06 0.05 0.04 0.13 0.17

CHI-SQUARE <-----------------35.0----------------> <-------2.3-------> <-----------83.33-----------> <------14.62------> <------41.68------> <-------1.62------> <-----------46.69----------->

SIGNIFICANCE 100%\* 11%\* 100%\* 98%\* 100%\* 5%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q17 Page 49

Q17. How dangerous would you say opioids are for: People who use opioids obtained on the street

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 411 198 214 - 10 8 167 137 89 88 32 323 25 127 132 23 46 58 322 24 48

84% 81% 87% 60% 64% 84% 84% 91% 82% 76% 85% 89% 82% 79% 92% 90% 90% 84% 93% 80%

E E EF

3 - Somewhat dangerous 47 28 20 - 4 4 17 17 4 16 7 32 - 13 25 2 4 4 41 - 5

10% 11% 8% 28% 33% 9% 11% 4% 15% 17% 8% 8% 15% 8% 7% 6% 11% 9%

I I

2 - Not very dangerous 16 9 7 - 2 - 10 4 - 2 2 14 - 9 5 - 1 - 12 - 3

3% 4% 3% 10% 5% 3% 2% 5% 4% 6% 3% 3% 3% 6%

1 - Not at all dangerous 5 3 - 1 0 - 3 1 - - - 5 2 - 3 - - - 1 - 2

1% 1% 100% 2% 2% 1% 1% 7% 2% \*% 4%

B

Don't know/Prefer not to 9 6 3 - - 0 1 3 5 2 1 7 1 5 1 - - 2 6 2 1

say 2% 2% 1% 3% \*% 2% 5% 2% 3% 2% 4% 3% 1% 4% 2% 7% 2%

G

Top 2 Box 459 225 234 - 14 13 185 154 93 104 39 355 25 140 157 25 50 62 364 24 53

94% 93% 96% 88% 97% 93% 95% 95% 96% 93% 93% 89% 91% 94% 100% 97% 96% 95% 93% 89%

NO

Bottom 2 Box 21 11 7 1 2 - 13 5 - 2 2 19 2 9 8 - 1 - 13 - 6

4% 5% 3% 100% 12% 7% 3% 2% 5% 5% 7% 6% 5% 3% 3% 10%

BC

Mean 3.8 3.8 3.9 1.0 3.5 3.7 3.8 3.8 4.0 3.8 3.7 3.8 3.8 3.8 3.7 3.9 3.9 3.9 3.8 4.0 3.7

D D E EFGH O

Median 4.0 4.0 4.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.53 0.56 0.43 0.00 0.79 0.49 0.62 0.49 0.21 0.43 0.55 0.56 0.81 0.54 0.60 0.28 0.41 0.24 0.48 0.00 0.77

Standard Error 0.03 0.05 0.03 0.00 0.18 0.13 0.06 0.04 0.02 0.05 0.10 0.04 0.17 0.06 0.05 0.07 0.07 0.04 0.03 0.00 0.12

CHI-SQUARE <---------158.86---------> <-------------------47.18------------------> <----------10.7----------> <-----------------------44.78-----------------------> <----------24.25--------->

SIGNIFICANCE 100%\* 100%\* 44%\* 96%\* 98%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q17 Page 50

Q17. How dangerous would you say opioids are for: People who use opioids obtained on the street

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 411 19 103 256 32 94 122 148 19 393 333 7 13 14 12 287 114

84% 66% 88% 85% 77% 85% 83% 85% 69% 85% 89% 78% 47% 85% 69% 84% 86%

B B M M

3 - Somewhat dangerous 47 5 5 29 8 9 12 19 5 42 24 2 12 0 3 40 4

10% 18% 4% 10% 20% 8% 8% 11% 18% 9% 6% 22% 41% 2% 17% 12% 3%

C KN Q

2 - Not very dangerous 16 2 6 8 - 5 9 1 2 14 8 - 2 - 1 6 10

3% 5% 5% 3% 4% 6% 1% 8% 3% 2% 9% 5% 2% 8%

H H P

1 - Not at all dangerous 5 1 - 2 1 - 3 1 1 3 2 - - 1 1 5 -

1% 5% 1% 2% 2% 1% 5% 1% 1% 6% 6% 1%

Don't know/Prefer not to 9 2 2 5 - 3 2 4 - 9 7 - 1 1 1 5 5

say 2% 7% 2% 2% 3% 1% 2% 2% 2% 3% 7% 3% 1% 4%

Top 2 Box 459 24 108 285 40 103 133 167 23 435 357 9 25 15 15 327 118

94% 83% 93% 95% 98% 93% 91% 97% 87% 94% 96% 100% 88% 87% 86% 96% 89%

K

Bottom 2 Box 21 3 6 11 1 5 12 2 4 17 10 - 2 1 2 10 10

4% 10% 5% 4% 2% 4% 8% 1% 13% 4% 3% 9% 6% 11% 3% 8%

H

Mean 3.8 3.5 3.8 3.8 3.7 3.8 3.7 3.9 3.5 3.8 3.9 3.8 3.4 3.8 3.5 3.8 3.8

B B I MO

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0

Standard Deviation 0.53 0.84 0.49 0.50 0.60 0.48 0.68 0.41 0.86 0.50 0.44 0.44 0.66 0.77 0.86 0.52 0.56

Standard Error 0.03 0.17 0.06 0.04 0.10 0.06 0.07 0.04 0.20 0.03 0.03 0.17 0.17 0.26 0.22 0.03 0.06

CHI-SQUARE <------------------29.81------------------> <-------------22.01------------> <-------16.28-------> <------------------------68.84-----------------------> <--------28.3------->

SIGNIFICANCE 96%\* 96%\* 99%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q17 Page 51

Q17. How dangerous would you say opioids are for: People who use opioids obtained on the street

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 411 26 56 411 - 331 77 311 38 49 301 107 287 91 169 218 323 42 35

84% 60% 95% 84% 86% 78% 93% 67% 62% 87% 78% 89% 74% 87% 85% 90% 66% 74%

BD B IJ N RS

3 - Somewhat dangerous 47 8 3 47 - 41 6 18 13 15 32 14 26 18 16 27 28 11 4

10% 19% 5% 10% 11% 6% 5% 23% 19% 9% 10% 8% 14% 8% 10% 8% 18% 9%

H H

2 - Not very dangerous 16 6 - 16 - 6 10 1 4 11 9 7 7 9 7 5 2 8 6

3% 15% 3% 2% 10% \*% 7% 14% 3% 5% 2% 8% 3% 2% 1% 13% 12%

D F H H M Q Q

1 - Not at all dangerous 5 2 - 5 - 3 1 1 1 3 3 1 1 3 2 2 1 1 2

1% 5% 1% 1% 1% \*% 2% 3% 1% 1% \*% 3% 1% 1% \*% 2% 4%

Don't know/Prefer not to 9 0 - 9 - 5 5 5 1 1 2 8 3 2 1 5 5 1 -

say 2% 1% 2% 1% 5% 1% 1% 1% 1% 6% 1% 2% \*% 2% 2% 2%

K

Top 2 Box 459 34 59 459 - 372 83 329 52 63 332 121 312 109 185 245 351 54 40

94% 79% 100% 94% 96% 84% 98% 90% 81% 96% 88% 97% 88% 95% 95% 98% 84% 84%

BD B G J L N RS

Bottom 2 Box 21 9 - 21 - 10 11 2 5 14 12 9 8 13 9 8 3 9 8

4% 20% 4% 3% 11% 1% 8% 18% 3% 6% 2% 10% 5% 3% 1% 15% 16%

D F H H M Q Q

Mean 3.8 3.3 3.9 3.8 - 3.8 3.7 3.9 3.6 3.4 3.8 3.8 3.9 3.6 3.8 3.8 3.9 3.5 3.5

B B G IJ N RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.53 0.94 0.22 0.53 - 0.48 0.71 0.30 0.70 0.87 0.49 0.60 0.42 0.75 0.54 0.49 0.35 0.79 0.87

Standard Error 0.03 0.16 0.04 0.03 - 0.03 0.09 0.02 0.11 0.13 0.03 0.06 0.03 0.08 0.05 0.04 0.02 0.11 0.15

CHI-SQUARE <----------------57.89----------------> <------37.08------> <-----------125.79----------> <------18.81------> <------32.39------> <-------4.1-------> <-----------97.44----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100%\* 100%\* 34%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q18 Page 52

Q18. How dangerous would you say opioids are for: People who use illegal drugs such as cocaine, ecstasy

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 364 173 191 - 8 10 141 122 83 83 29 281 24 113 124 15 38 50 285 18 44

74% 71% 78% 50% 74% 71% 75% 85% 77% 70% 74% 85% 74% 75% 58% 75% 78% 74% 70% 74%

E EGH P

3 - Somewhat dangerous 89 48 41 - 5 3 39 31 11 22 10 68 1 24 35 11 7 12 73 5 11

18% 20% 17% 33% 21% 20% 19% 11% 20% 24% 18% 4% 15% 21% 42% 14% 18% 19% 17% 18%

M M MNQ

2 - Not very dangerous 14 9 6 - 1 1 11 2 - - - 14 - 8 2 - 4 - 13 1 -

3% 4% 2% 5% 6% 6% 1% 4% 5% 1% 8% 3% 6%

1 - Not at all dangerous 13 8 3 1 0 - 8 5 - 1 1 12 2 4 4 - 1 1 7 - 3

3% 3% 1% 100% 2% 4% 3% 1% 3% 3% 7% 3% 2% 3% 2% 2% 6%

BC

Don't know/Prefer not to 9 5 3 - 2 - - 3 3 2 1 6 1 5 2 - - 1 5 2 1

say 2% 2% 1% 10% 2% 4% 2% 3% 2% 4% 3% 1% 2% 1% 7% 2%

Top 2 Box 453 221 233 - 13 12 180 153 95 105 39 348 25 137 158 25 46 62 358 23 55

93% 91% 95% 83% 94% 91% 94% 96% 97% 95% 92% 89% 89% 96% 100% 89% 96% 93% 87% 92%

L NOQ

Bottom 2 Box 27 17 8 1 1 1 19 7 - 1 1 26 2 12 6 - 6 1 20 1 3

6% 7% 3% 100% 7% 6% 9% 4% 1% 3% 7% 7% 8% 3% 11% 2% 5% 6% 6%

BC J

Mean 3.7 3.6 3.7 1.0 3.5 3.7 3.6 3.7 3.9 3.8 3.7 3.6 3.7 3.6 3.7 3.6 3.6 3.7 3.7 3.7 3.6

D D EFGH

Median 4.0 4.0 4.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.66 0.72 0.55 0.00 0.74 0.60 0.77 0.64 0.33 0.49 0.62 0.70 0.82 0.71 0.61 0.50 0.77 0.58 0.63 0.59 0.77

Standard Error 0.04 0.06 0.04 0.00 0.17 0.15 0.08 0.06 0.03 0.06 0.11 0.04 0.18 0.08 0.05 0.12 0.12 0.10 0.04 0.14 0.12

CHI-SQUARE <----------66.42---------> <-------------------46.2-------------------> <----------14.92---------> <-----------------------43.64-----------------------> <----------12.51--------->

SIGNIFICANCE 100%\* 100%\* 75%\* 95%\* 59%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q18 Page 53

Q18. How dangerous would you say opioids are for: People who use illegal drugs such as cocaine, ecstasy

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 364 20 85 226 32 85 109 129 15 349 291 6 17 12 13 251 102

74% 70% 72% 75% 78% 77% 74% 74% 57% 76% 78% 67% 60% 70% 72% 73% 77%

3 - Somewhat dangerous 89 4 16 61 8 18 25 33 8 80 59 3 10 3 3 74 12

18% 15% 14% 20% 19% 17% 17% 19% 30% 17% 16% 33% 37% 17% 20% 21% 9%

Q

2 - Not very dangerous 14 1 11 3 - 2 4 7 - 14 14 - 1 - - 6 8

3% 3% 9% 1% 2% 3% 4% 3% 4% 3% 2% 6%

D

1 - Not at all dangerous 13 1 3 7 1 1 8 2 3 10 5 - - 1 - 9 4

3% 5% 2% 2% 2% 1% 5% 1% 10% 2% 1% 6% 3% 3%

Don't know/Prefer not to 9 2 2 4 - 3 1 3 1 8 5 - - 1 1 3 6

say 2% 8% 2% 1% 3% 1% 2% 3% 2% 1% 7% 8% 1% 4%

Top 2 Box 453 24 101 287 40 104 134 161 23 429 350 9 27 15 16 324 115

93% 84% 86% 95% 98% 94% 91% 93% 87% 93% 94% 100% 97% 87% 92% 95% 87%

C C K Q

Bottom 2 Box 27 2 14 10 1 4 12 9 3 24 19 - 1 1 - 15 12

6% 7% 12% 3% 2% 4% 8% 5% 10% 5% 5% 3% 6% 4% 9%

DE

Mean 3.7 3.6 3.6 3.7 3.7 3.7 3.6 3.7 3.4 3.7 3.7 3.7 3.6 3.6 3.8 3.7 3.7

I

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.66 0.79 0.77 0.62 0.59 0.57 0.79 0.61 0.95 0.64 0.59 0.50 0.56 0.81 0.43 0.64 0.73

Standard Error 0.04 0.16 0.09 0.04 0.10 0.07 0.08 0.06 0.23 0.04 0.04 0.19 0.14 0.28 0.11 0.04 0.08

CHI-SQUARE <------------------43.88------------------> <-------------11.38------------> <-------12.59-------> <------------------------24.14-----------------------> <--------24.4------->

SIGNIFICANCE 100%\* 50%\* 95%\* 55%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q18 Page 54

Q18. How dangerous would you say opioids are for: People who use illegal drugs such as cocaine, ecstasy

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 364 28 38 364 - 291 69 273 29 49 266 94 262 70 141 202 288 38 30

74% 64% 65% 74% 75% 70% 81% 50% 62% 77% 69% 81% 57% 72% 78% 80% 60% 64%

IJ N R

3 - Somewhat dangerous 89 10 17 89 - 77 12 48 24 16 61 27 53 31 40 43 56 15 12

18% 24% 29% 18% 20% 13% 14% 42% 20% 18% 19% 16% 25% 21% 17% 16% 23% 25%

HJ

2 - Not very dangerous 14 - 4 14 - 8 6 8 1 6 10 5 2 12 6 5 9 6 -

3% 6% 3% 2% 6% 2% 2% 7% 3% 3% 1% 10% 3% 2% 3% 9%

M

1 - Not at all dangerous 13 5 - 13 - 7 5 3 3 7 8 4 4 8 7 4 4 4 4

3% 12% 3% 2% 5% 1% 5% 9% 2% 3% 1% 6% 4% 2% 1% 6% 9%

D M Q

Don't know/Prefer not to 9 - - 9 - 3 5 3 1 2 1 8 2 3 1 3 3 2 1

say 2% 2% 1% 5% 1% 1% 2% \*% 6% 1% 3% \*% 1% 1% 3% 2%

K

Top 2 Box 453 38 55 453 - 368 82 321 53 64 327 121 314 101 181 244 343 53 42

93% 88% 94% 93% 95% 83% 96% 92% 82% 94% 88% 97% 81% 93% 95% 95% 83% 89%

G J N R

Bottom 2 Box 27 5 4 27 - 16 11 11 4 12 18 8 7 20 13 10 13 9 4

6% 12% 6% 6% 4% 12% 3% 7% 16% 5% 6% 2% 16% 7% 4% 4% 15% 9%

F H M Q

Mean 3.7 3.4 3.6 3.7 - 3.7 3.6 3.8 3.4 3.4 3.7 3.6 3.8 3.4 3.6 3.7 3.8 3.4 3.5

B IJ N RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.66 1.00 0.61 0.66 - 0.61 0.85 0.52 0.77 0.96 0.65 0.70 0.52 0.91 0.73 0.58 0.55 0.90 0.92

Standard Error 0.04 0.17 0.11 0.04 - 0.04 0.11 0.03 0.12 0.15 0.04 0.07 0.03 0.10 0.06 0.04 0.04 0.13 0.16

CHI-SQUARE <-----------------27.2----------------> <------29.99------> <-----------68.08-----------> <------18.09------> <-------75.8------> <-------6.86------> <-----------45.74----------->

SIGNIFICANCE 99%\* 100%\* 100%\* 99%\* 100%\* 67%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q19 Page 55

Q19. How dangerous would you say opioids are for: Teens

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 324 160 163 - 5 7 113 118 81 77 27 247 22 92 112 20 38 41 258 19 34

66% 66% 67% 29% 50% 57% 73% 83% 71% 65% 65% 79% 60% 67% 77% 73% 63% 67% 73% 56%

E EG EFG N

3 - Somewhat dangerous 120 58 62 - 7 5 60 36 12 18 8 102 5 41 43 6 11 14 92 5 17

25% 24% 25% 46% 42% 30% 22% 12% 17% 19% 27% 18% 27% 26% 23% 22% 21% 24% 20% 29%

HI I I I J

2 - Not very dangerous 22 10 12 - 2 1 16 2 1 5 2 16 - 10 5 - 2 5 19 - 2

4% 4% 5% 13% 8% 8% 1% 1% 5% 6% 4% 7% 3% 3% 8% 5% 4%

HI

1 - Not at all dangerous 11 7 3 1 2 - 9 - 0 1 - 10 1 6 4 - - - 5 - 5

2% 3% 1% 100% 12% 4% \*% 1% 3% 4% 4% 2% 1% 8%

BC I

Don't know/Prefer not to 12 8 4 - - - 1 7 5 7 5 6 - 5 2 - 1 5 8 2 2

say 3% 3% 2% \*% 4% 5% 6% 11% 1% 3% 1% 2% 8% 2% 7% 3%

G G L L

Top 2 Box 444 218 225 - 12 12 173 154 93 95 35 349 27 133 155 25 49 54 350 24 51

91% 90% 92% 75% 92% 87% 95% 95% 88% 83% 92% 96% 86% 94% 100% 95% 84% 91% 93% 85%

G NOR

Bottom 2 Box 33 17 15 1 4 1 25 2 1 7 2 26 1 16 9 - 2 5 25 - 7

7% 7% 6% 100% 25% 8% 13% 1% 1% 6% 6% 7% 4% 11% 5% 3% 8% 6% 12%

BC HI HI

Mean 3.6 3.6 3.6 1.0 2.9 3.4 3.4 3.7 3.9 3.7 3.7 3.6 3.7 3.5 3.6 3.8 3.7 3.6 3.6 3.8 3.4

D D E EFG EFGH U

Median 4.0 4.0 4.0 1.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.69 0.71 0.65 0.00 0.98 0.66 0.82 0.47 0.37 0.64 0.60 0.70 0.66 0.79 0.67 0.43 0.53 0.64 0.66 0.42 0.91

Standard Error 0.04 0.06 0.05 0.00 0.22 0.17 0.08 0.04 0.03 0.07 0.10 0.04 0.14 0.09 0.06 0.10 0.09 0.11 0.04 0.10 0.15

CHI-SQUARE <----------60.0----------> <-------------------99.33------------------> <----------21.95---------> <-----------------------35.29-----------------------> <----------21.23--------->

SIGNIFICANCE 100%\* 100%\* 96%\* 77%\* 95%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q19 Page 56

Q19. How dangerous would you say opioids are for: Teens

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 324 15 68 210 31 75 110 114 19 305 262 5 10 10 10 236 80

66% 51% 58% 70% 75% 68% 74% 66% 70% 66% 70% 52% 37% 58% 58% 69% 60%

BC M

3 - Somewhat dangerous 120 8 33 70 8 24 30 40 6 113 85 3 14 5 5 81 34

25% 28% 28% 23% 21% 22% 21% 23% 23% 24% 23% 37% 50% 28% 26% 24% 26%

K

2 - Not very dangerous 22 3 10 8 1 6 1 10 0 21 12 1 4 - 1 14 7

4% 12% 8% 3% 2% 6% 1% 6% 1% 5% 3% 11% 13% 8% 4% 6%

G G

1 - Not at all dangerous 11 1 2 6 1 2 4 2 1 10 5 - - 1 1 4 7

2% 4% 2% 2% 2% 2% 3% 1% 5% 2% 1% 6% 5% 1% 5%

Don't know/Prefer not to 12 2 4 7 - 3 2 7 - 12 10 - - 1 1 8 5

say 3% 5% 3% 2% 3% 2% 4% 3% 3% 7% 3% 2% 4%

Top 2 Box 444 23 101 280 39 99 140 154 25 418 347 8 24 15 15 316 114

91% 79% 86% 93% 96% 89% 95% 89% 94% 91% 93% 89% 87% 87% 84% 92% 86%

Bottom 2 Box 33 4 12 14 2 9 5 12 2 31 17 1 4 1 2 18 14

7% 15% 10% 5% 4% 8% 3% 7% 6% 7% 5% 11% 13% 6% 13% 5% 11%

Mean 3.6 3.3 3.5 3.6 3.7 3.6 3.7 3.6 3.6 3.6 3.7 3.4 3.2 3.5 3.4 3.6 3.5

BC M Q

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0

Standard Deviation 0.69 0.86 0.74 0.65 0.64 0.71 0.64 0.67 0.77 0.68 0.61 0.72 0.68 0.82 0.87 0.63 0.83

Standard Error 0.04 0.17 0.09 0.05 0.10 0.08 0.07 0.06 0.18 0.04 0.04 0.28 0.17 0.28 0.22 0.04 0.10

CHI-SQUARE <------------------25.94------------------> <-------------13.37------------> <--------2.38-------> <------------------------34.59-----------------------> <-------13.15------->

SIGNIFICANCE 90%\* 66%\* 12%\* 93%\* 96%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q19 Page 57

Q19. How dangerous would you say opioids are for: Teens

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 324 25 49 324 - 261 60 269 26 24 246 74 234 68 141 161 254 36 28

66% 58% 82% 66% 67% 61% 80% 45% 31% 71% 54% 72% 55% 72% 63% 71% 56% 58%

BD IJ L N R

3 - Somewhat dangerous 120 9 9 120 - 99 21 57 26 32 77 41 73 32 48 65 83 16 15

25% 20% 16% 25% 26% 22% 17% 45% 41% 22% 30% 22% 26% 25% 25% 23% 24% 31%

H H

2 - Not very dangerous 22 1 1 22 - 17 4 4 5 12 13 9 9 12 3 16 14 6 2

4% 2% 1% 4% 5% 4% 1% 8% 15% 4% 7% 3% 10% 1% 6% 4% 9% 4%

H M O

1 - Not at all dangerous 11 8 - 11 - 3 8 2 - 9 5 5 2 8 3 7 1 6 3

2% 18% 2% 1% 8% 1% 11% 2% 4% 1% 7% 1% 3% \*% 9% 7%

D F H M Q

Don't know/Prefer not to 12 0 - 12 - 7 5 3 1 2 5 8 5 3 1 8 6 1 -

say 3% 1% 3% 2% 5% 1% 2% 2% 1% 5% 2% 3% \*% 3% 2% 2%

Top 2 Box 444 34 58 444 - 359 81 326 52 56 323 115 307 100 189 226 338 51 42

91% 78% 99% 91% 93% 82% 97% 90% 72% 93% 84% 95% 81% 97% 88% 94% 80% 89%

BD G J J L N P R

Bottom 2 Box 33 9 1 33 - 20 13 6 5 21 18 14 12 20 5 23 15 12 5

7% 21% 1% 7% 5% 13% 2% 8% 26% 5% 10% 4% 16% 3% 9% 4% 19% 11%

CD F HI M O Q

Mean 3.6 3.2 3.8 3.6 - 3.6 3.4 3.8 3.4 2.9 3.7 3.4 3.7 3.3 3.7 3.5 3.7 3.3 3.4

B B G IJ J L N P RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.69 1.16 0.43 0.69 - 0.61 0.93 0.48 0.64 0.97 0.63 0.79 0.56 0.92 0.57 0.75 0.57 0.99 0.86

Standard Error 0.04 0.20 0.07 0.04 - 0.04 0.12 0.03 0.10 0.15 0.04 0.08 0.04 0.10 0.05 0.06 0.04 0.14 0.15

CHI-SQUARE <-----------------56.9----------------> <------31.71------> <-----------181.19----------> <------21.64------> <------50.31------> <-------20.6------> <------------50.4----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q20 Page 58

Q20. How dangerous would you say opioids are for: Young adults

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 273 132 141 - 4 6 89 101 73 71 22 202 21 75 96 16 28 38 216 18 26

56% 54% 57% 28% 45% 45% 62% 74% 65% 52% 53% 75% 48% 58% 63% 54% 59% 56% 70% 44%

EG EFGH L N

3 - Somewhat dangerous 163 77 86 - 7 5 81 50 19 24 12 138 5 51 59 9 20 19 126 5 26

33% 32% 35% 43% 41% 41% 31% 19% 23% 28% 36% 18% 33% 35% 37% 39% 30% 33% 19% 43%

I I I J M M T

2 - Not very dangerous 34 22 12 - 3 2 23 4 2 7 4 27 - 21 9 - 2 2 30 - 3

7% 9% 5% 22% 14% 12% 3% 2% 7% 9% 7% 14% 5% 4% 3% 8% 6%

HI HI OQR

1 - Not at all dangerous 5 4 - 1 1 - 3 - 1 - - 5 2 1 2 - 1 - 2 1 2

1% 2% 100% 7% 2% 1% 1% 7% \*% 1% 2% 1% 4% 4%

B

Don't know/Prefer not to 14 8 6 - - - 3 7 4 6 5 8 - 7 1 - 1 5 10 2 2

say 3% 3% 2% 1% 4% 4% 5% 11% 2% 5% \*% 2% 8% 3% 7% 3%

L O

Top 2 Box 436 208 227 - 11 11 170 152 92 95 33 341 26 125 155 25 47 57 341 23 52

89% 86% 93% 71% 86% 85% 93% 94% 88% 80% 89% 93% 81% 93% 100% 92% 89% 89% 89% 87%

B EG EG N NOR N

Bottom 2 Box 39 26 12 1 5 2 26 4 3 7 4 32 2 22 11 - 3 2 32 1 6

8% 11% 5% 100% 29% 14% 13% 3% 3% 7% 9% 8% 7% 14% 6% 6% 3% 8% 4% 9%

C BC HI HI OR

Mean 3.5 3.4 3.5 1.0 2.9 3.3 3.3 3.6 3.7 3.6 3.5 3.4 3.6 3.4 3.5 3.6 3.5 3.6 3.5 3.7 3.3

D D E EFG EFG L

Median 4.0 4.0 4.0 1.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0

Standard Deviation 0.68 0.74 0.59 0.00 0.90 0.73 0.74 0.54 0.54 0.62 0.68 0.69 0.84 0.74 0.65 0.49 0.67 0.56 0.67 0.70 0.76

Standard Error 0.04 0.06 0.04 0.00 0.20 0.19 0.07 0.05 0.05 0.07 0.12 0.04 0.18 0.08 0.06 0.11 0.11 0.10 0.04 0.17 0.12

CHI-SQUARE <---------114.77---------> <-------------------82.04------------------> <----------21.06---------> <-----------------------61.59-----------------------> <----------18.32--------->

SIGNIFICANCE 100%\* 100%\* 95%\* 100%\* 89%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q20 Page 59

Q20. How dangerous would you say opioids are for: Young adults

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 273 14 53 176 30 69 88 95 16 257 220 5 8 8 10 204 63

56% 48% 45% 58% 73% 63% 60% 55% 60% 56% 59% 52% 30% 50% 59% 60% 48%

BC M

3 - Somewhat dangerous 163 8 44 100 9 32 41 58 7 155 119 4 16 6 4 111 43

33% 27% 38% 33% 23% 29% 28% 33% 24% 34% 32% 48% 57% 37% 21% 32% 33%

O

2 - Not very dangerous 34 4 15 14 1 6 13 11 3 31 21 - 3 - 3 16 18

7% 16% 13% 5% 2% 5% 9% 7% 10% 7% 6% 10% 17% 5% 14%

E DE P

1 - Not at all dangerous 5 1 1 2 1 - 3 1 1 4 2 - 1 1 - 5 1

1% 4% 1% 1% 2% 2% 1% 5% 1% 1% 3% 6% 1% 1%

Don't know/Prefer not to 14 2 4 8 - 3 2 8 - 14 12 - - 1 1 7 7

say 3% 5% 3% 3% 3% 2% 5% 3% 3% 7% 3% 2% 5%

Top 2 Box 436 21 98 276 39 102 129 153 23 412 339 9 24 15 14 315 107

89% 75% 83% 92% 96% 92% 88% 88% 85% 89% 91% 100% 87% 87% 80% 92% 80%

BC BC K Q

Bottom 2 Box 39 6 16 17 2 6 16 12 4 35 23 - 4 1 3 21 19

8% 20% 13% 5% 4% 5% 11% 7% 15% 8% 6% 13% 6% 17% 6% 14%

DE P

Mean 3.5 3.3 3.3 3.5 3.7 3.6 3.5 3.5 3.4 3.5 3.5 3.5 3.1 3.4 3.4 3.5 3.3

BC BC M Q

Median 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0

Standard Deviation 0.68 0.89 0.73 0.63 0.65 0.60 0.75 0.65 0.88 0.67 0.63 0.53 0.72 0.82 0.79 0.65 0.75

Standard Error 0.04 0.17 0.09 0.04 0.11 0.07 0.08 0.06 0.21 0.04 0.04 0.20 0.18 0.28 0.20 0.04 0.09

CHI-SQUARE <------------------37.77------------------> <-------------11.42------------> <--------7.86-------> <------------------------30.35-----------------------> <-------27.16------->

SIGNIFICANCE 100%\* 51%\* 75%\* 83%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q20 Page 60

Q20. How dangerous would you say opioids are for: Young adults

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 273 23 35 273 - 219 51 229 20 21 206 64 210 43 119 134 216 27 24

56% 53% 59% 56% 57% 52% 68% 34% 26% 60% 47% 65% 35% 61% 52% 60% 42% 51%

IJ L N R

3 - Somewhat dangerous 163 12 22 163 - 135 28 88 34 37 109 51 93 54 69 86 112 25 18

33% 27% 37% 33% 35% 28% 26% 59% 48% 32% 37% 29% 43% 35% 33% 31% 39% 38%

H H M

2 - Not very dangerous 34 7 1 34 - 25 9 13 4 15 24 10 14 19 4 25 20 10 4

7% 15% 2% 7% 7% 9% 4% 7% 19% 7% 8% 4% 16% 2% 10% 6% 15% 9%

C H M O Q

1 - Not at all dangerous 5 1 1 5 - 1 4 2 - 4 2 3 1 4 2 3 2 2 1

1% 3% 1% 1% \*% 4% 1% 5% 1% 2% \*% 3% 1% 1% 1% 2% 2%

Don't know/Prefer not to 14 0 - 14 - 6 7 3 - 2 5 9 5 3 - 10 9 1 -

say 3% 1% 3% 2% 7% 1% 2% 1% 6% 2% 3% 4% 2% 2%

K

Top 2 Box 436 35 57 436 - 353 79 317 53 58 315 115 303 97 188 219 328 52 42

89% 80% 96% 89% 91% 80% 94% 93% 74% 91% 84% 94% 78% 97% 85% 91% 81% 89%

B G J J N P

Bottom 2 Box 39 8 2 39 - 27 13 15 4 19 26 13 15 24 7 28 23 11 5

8% 19% 4% 8% 7% 13% 5% 7% 24% 7% 10% 5% 19% 3% 11% 6% 18% 11%

C HI M O Q

Mean 3.5 3.3 3.5 3.5 - 3.5 3.4 3.6 3.3 3.0 3.5 3.4 3.6 3.1 3.6 3.4 3.5 3.2 3.4

IJ N P R

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 0.68 0.86 0.62 0.68 - 0.64 0.83 0.59 0.59 0.81 0.65 0.73 0.59 0.80 0.60 0.72 0.64 0.80 0.74

Standard Error 0.04 0.15 0.11 0.04 - 0.04 0.11 0.04 0.09 0.12 0.04 0.08 0.04 0.09 0.05 0.06 0.04 0.12 0.13

CHI-SQUARE <----------------17.88----------------> <------25.71------> <-----------112.13----------> <------16.35------> <------67.29------> <------27.86------> <-----------24.58----------->

SIGNIFICANCE 88%\* 100%\* 100%\* 99%\* 100%\* 100%\* 98%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q21 Page 61

Q21. How dangerous would you say opioids are for: Seniors

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very dangerous 248 120 126 - 3 5 95 89 56 63 24 184 14 79 77 15 25 37 188 20 27

51% 50% 52% 19% 38% 48% 54% 57% 58% 58% 48% 52% 51% 47% 61% 49% 57% 49% 75% 45%

E E E SU

3 - Somewhat dangerous 168 83 85 - 10 8 70 55 25 28 10 140 9 44 71 9 15 20 141 4 19

34% 34% 35% 64% 59% 35% 34% 26% 26% 23% 37% 33% 29% 43% 36% 28% 32% 37% 14% 33%

GHI I N T

2 - Not very dangerous 43 22 22 - 2 0 21 11 9 5 3 38 2 19 10 1 10 1 34 - 9

9% 9% 9% 11% 3% 10% 7% 10% 5% 7% 10% 7% 12% 6% 4% 20% 1% 9% 16%

R OPR

1 - Not at all dangerous 11 9 1 1 1 - 9 - 1 4 - 7 2 7 2 - 1 - 8 1 2

2% 4% \*% 100% 7% 5% 1% 4% 2% 7% 4% 1% 1% 2% 4% 4%

C BC

Don't know/Prefer not to 18 8 10 - - - 4 8 6 8 5 10 - 6 4 - 1 7 13 2 2

say 4% 3% 4% 2% 5% 6% 7% 11% 3% 4% 3% 2% 10% 3% 7% 3%

L

Top 2 Box 416 203 212 - 13 13 165 144 81 91 34 325 24 123 148 24 40 57 328 23 46

85% 84% 87% 83% 97% 83% 88% 83% 84% 82% 85% 86% 80% 90% 96% 77% 88% 86% 89% 77%

GI N NQ

Bottom 2 Box 55 31 23 1 3 0 30 11 10 9 3 46 4 25 13 1 11 1 42 1 12

11% 13% 9% 100% 17% 3% 15% 7% 11% 8% 7% 12% 14% 16% 8% 4% 21% 1% 11% 4% 20%

BC PR OPR T

Mean 3.4 3.3 3.4 1.0 2.9 3.4 3.3 3.5 3.5 3.5 3.6 3.4 3.3 3.3 3.4 3.6 3.3 3.6 3.4 3.7 3.2

D D EG E NQ SU

Median 4.0 4.0 4.0 1.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 3.0

Standard Deviation 0.75 0.81 0.68 0.00 0.78 0.56 0.84 0.63 0.73 0.77 0.65 0.75 0.91 0.86 0.68 0.58 0.83 0.52 0.74 0.68 0.87

Standard Error 0.04 0.07 0.05 0.00 0.17 0.14 0.09 0.06 0.07 0.09 0.11 0.05 0.19 0.09 0.06 0.13 0.14 0.09 0.05 0.16 0.14

CHI-SQUARE <----------56.5----------> <-------------------38.48------------------> <----------22.19---------> <-----------------------60.39-----------------------> <----------20.16--------->

SIGNIFICANCE 100%\* 97%\* 96%\* 100%\* 94%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q21 Page 62

Q21. How dangerous would you say opioids are for: Seniors

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very dangerous 248 12 52 157 27 59 83 87 17 230 203 3 10 6 6 172 71

51% 43% 44% 52% 65% 53% 56% 50% 64% 50% 54% 31% 34% 38% 36% 50% 53%

C

3 - Somewhat dangerous 168 11 44 103 10 29 46 57 8 159 122 4 14 6 6 123 39

34% 39% 38% 34% 25% 27% 31% 33% 31% 34% 33% 41% 51% 37% 37% 36% 30%

2 - Not very dangerous 43 3 14 24 3 15 8 18 - 43 34 1 2 2 3 26 15

9% 9% 12% 8% 8% 14% 6% 11% 9% 9% 11% 5% 12% 15% 8% 11%

1 - Not at all dangerous 11 1 1 9 1 1 5 4 1 10 3 - 3 1 1 8 4

2% 4% \*% 3% 2% 1% 4% 2% 5% 2% 1% 10% 6% 3% 2% 3%

Don't know/Prefer not to 18 2 7 9 - 6 4 7 - 18 12 1 - 1 2 14 5

say 4% 5% 6% 3% 5% 3% 4% 4% 3% 16% 7% 9% 4% 4%

Top 2 Box 416 23 96 260 37 88 130 144 26 389 325 6 24 13 13 295 110

85% 82% 82% 86% 90% 80% 88% 83% 95% 84% 87% 73% 84% 75% 73% 86% 83%

J

Bottom 2 Box 55 4 14 33 4 16 13 22 1 53 37 1 4 3 3 34 18

11% 13% 12% 11% 10% 15% 9% 13% 5% 12% 10% 11% 16% 18% 18% 10% 14%

Mean 3.4 3.3 3.3 3.4 3.5 3.4 3.5 3.4 3.5 3.4 3.5 3.2 3.1 3.2 3.2 3.4 3.4

M

Median 4.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0 3.0 3.0 4.0 4.0

Standard Deviation 0.75 0.81 0.71 0.76 0.75 0.77 0.77 0.77 0.75 0.75 0.69 0.72 0.91 0.91 0.85 0.74 0.80

Standard Error 0.04 0.16 0.09 0.05 0.12 0.09 0.08 0.07 0.18 0.04 0.04 0.30 0.23 0.31 0.23 0.05 0.09

CHI-SQUARE <------------------12.59------------------> <-------------10.82------------> <--------6.68-------> <------------------------36.25-----------------------> <--------3.95------->

SIGNIFICANCE 18%\* 46%\* 65%\* 95%\* 32%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q21 Page 63

Q21. How dangerous would you say opioids are for: Seniors

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very dangerous 248 21 32 248 - 196 49 198 17 26 183 63 184 43 110 121 197 27 21

51% 48% 55% 51% 51% 49% 59% 30% 34% 53% 46% 57% 35% 57% 47% 55% 42% 44%

IJ N

3 - Somewhat dangerous 168 15 20 168 - 141 26 108 32 25 120 45 108 46 71 86 123 21 18

34% 35% 35% 34% 37% 27% 32% 56% 32% 35% 33% 33% 37% 37% 33% 34% 33% 37%

HJ

2 - Not very dangerous 43 1 5 43 - 34 10 21 5 16 24 19 20 21 10 30 22 11 8

9% 2% 9% 9% 9% 10% 6% 9% 20% 7% 14% 6% 17% 5% 12% 6% 17% 17%

B H M O Q

1 - Not at all dangerous 11 5 - 11 - 5 6 3 - 9 8 3 2 9 2 10 6 4 1

2% 11% 2% 1% 6% 1% 11% 2% 2% 1% 7% 1% 4% 2% 6% 2%

H M

Don't know/Prefer not to 18 1 1 18 - 10 8 6 3 3 11 8 10 4 1 11 12 1 -

say 4% 3% 2% 4% 3% 8% 2% 5% 4% 3% 5% 3% 3% \*% 4% 3% 2%

O

Top 2 Box 416 36 53 416 - 337 75 306 49 51 303 108 292 89 182 207 320 48 39

85% 83% 89% 85% 87% 76% 91% 86% 65% 88% 79% 90% 72% 93% 81% 89% 75% 81%

G J J N P R

Bottom 2 Box 55 6 5 55 - 39 16 24 5 24 32 21 22 30 12 39 28 15 9

11% 14% 9% 11% 10% 16% 7% 9% 31% 9% 15% 7% 25% 6% 15% 8% 23% 19%

HI M O Q

Mean 3.4 3.2 3.5 3.4 - 3.4 3.3 3.5 3.2 2.9 3.4 3.3 3.5 3.0 3.5 3.3 3.5 3.1 3.2

IJ N P R

Median 4.0 3.0 4.0 4.0 - 4.0 4.0 4.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 0.75 0.97 0.66 0.75 - 0.71 0.91 0.66 0.61 1.01 0.73 0.79 0.64 0.92 0.65 0.83 0.69 0.93 0.81

Standard Error 0.04 0.17 0.12 0.04 - 0.04 0.12 0.04 0.10 0.16 0.05 0.08 0.04 0.11 0.06 0.06 0.05 0.13 0.14

CHI-SQUARE <----------------16.31----------------> <------19.45------> <-----------103.52----------> <------11.64------> <------65.99------> <------25.98------> <-----------38.02----------->

SIGNIFICANCE 82%\* 100%\* 100%\* 93%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q22 Page 64

Q22. When you hear the term, 'illegal opioids' do you think it means?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Opioids obtained on the 418 200 218 - 12 11 170 135 91 80 30 338 25 128 144 20 44 58 325 24 52

street 86% 83% 89% 73% 80% 85% 83% 93% 74% 73% 89% 89% 83% 87% 78% 85% 89% 85% 92% 87%

H JK

Prescription opioids not 327 164 162 1 8 8 145 105 61 77 29 250 23 90 117 20 40 38 257 13 40

prescribed to you 67% 68% 66% 100% 47% 63% 73% 65% 62% 71% 69% 66% 82% 59% 71% 77% 77% 58% 67% 51% 66%

(shared prescription) BC E NR N

Don't know/Prefer not to 21 9 12 - 1 - 6 10 5 8 2 13 1 9 7 1 1 2 16 2 2

say 4% 4% 5% 5% 3% 6% 5% 7% 5% 3% 4% 6% 4% 3% 3% 4% 4% 8% 4%

Synthetic/derivative/ 1 1 1 - - - 1 - - - - 1 - - 1 - 1 - 1 - -

manufactured drugs \*% \*% \*% 1% \*% \*% 2% \*%

Drugs that are 1 1 - - - - - - 1 - - 1 1 - - - - - 1 - -

overprescribed \*% \*% 1% \*% 4% \*%

Drugs that are not 1 1 - - - - - - 1 - - 1 - 1 - - - - 1 - -

prescribed \*% \*% 1% \*% 1% \*%

Obtained through illegal/ 1 - 1 - - 1 - - - - - 1 - 1 - - - - 1 - -

fraudulent prescriptions \*% \*% 7% \*% 1% \*%

Obtained online 1 - 1 - - - - - 1 - - 1 - - 1 - - - 1 - -

\*% \*% 1% \*% 1% \*%

Manufactured by yourself/ 1 1 - - - - - 1 0 1 - 0 - - 0 1 - - 1 - -

at home \*% \*% 1% \*% 1% \*% \*% 3% \*%

Illegal drugs 1 - 1 - - - - 1 - - - 1 - - 1 - - - 1 - -

(unspecified) \*% \*% 1% \*% 1% \*%

Other 3 2 1 - - - 1 1 1 - - 3 - 2 - - 1 - 3 - -

1% 1% \*% \*% 1% 1% 1% 1% 1% 1%

CHI-SQUARE <----------8.76----------> <-------------------58.69------------------> <----------11.95---------> <-----------------------48.22-----------------------> <----------4.11---------->

SIGNIFICANCE 1%\* 97%\* 8%\* 45%\* %\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q22 Page 65

Q22. When you hear the term, 'illegal opioids' do you think it means?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Opioids obtained on the 418 23 101 258 35 93 126 148 19 399 332 7 25 12 14 297 108

street 86% 80% 86% 86% 86% 84% 85% 85% 72% 87% 89% 76% 88% 71% 79% 87% 82%

Prescription opioids not 327 12 65 220 29 66 94 127 19 308 245 5 22 7 14 242 75

prescribed to you 67% 42% 55% 73% 70% 60% 64% 73% 70% 67% 65% 55% 79% 44% 79% 71% 56%

(shared prescription) BC B Q

Don't know/Prefer not to 21 4 8 8 1 12 3 5 - 20 15 1 - 3 1 11 9

say 4% 15% 7% 3% 2% 10% 2% 3% 4% 4% 7% 18% 3% 3% 7%

G

Synthetic/derivative/ 1 - 1 1 - 1 - 1 - 1 1 - - - 1 1 -

manufactured drugs \*% 1% \*% 1% \*% \*% \*% 5% \*%

Drugs that are 1 - - 1 - - - 1 - 1 1 - - - - 1 -

overprescribed \*% \*% 1% \*% \*% \*%

Drugs that are not 1 - - - 1 - - 1 - 1 1 - - - - 1 -

prescribed \*% 2% 1% \*% \*% \*%

Obtained through illegal/ 1 1 - - - 1 - - 1 - - - - - - - 1

fraudulent prescriptions \*% 3% 1% 4% 1%

Obtained online 1 - - 1 - 1 - - - 1 1 - - - - 1 -

\*% \*% 1% \*% \*% \*%

Manufactured by yourself/ 1 - 0 - 1 - - 1 - 1 0 - 1 - - 0 -

at home \*% \*% 2% \*% \*% \*% 3% \*%

Illegal drugs 1 - - 1 - - 1 - - 1 1 - - - - 1 -

(unspecified) \*% \*% 1% \*% \*% \*%

Other 3 - - 1 1 - - 3 - 3 2 - 1 - - 1 1

1% \*% 4% 2% 1% 1% 2% \*% 1%

CHI-SQUARE <------------------63.72------------------> <-------------29.47------------> <-------20.23-------> <------------------------34.81-----------------------> <--------9.27------->

SIGNIFICANCE 100%\* 92%\* 97%\* 47%\* 49%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q22 Page 66

Q22. When you hear the term, 'illegal opioids' do you think it means?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Opioids obtained on the 418 28 52 418 - 342 75 302 48 58 308 109 286 98 167 228 325 48 35

street 86% 64% 88% 86% 89% 76% 90% 83% 74% 89% 80% 88% 79% 86% 89% 90% 75% 73%

B B G J L N RS

Prescription opioids not 327 33 44 327 - 267 58 230 40 51 253 74 213 89 140 170 247 38 35

prescribed to you 67% 77% 75% 67% 69% 58% 68% 70% 65% 73% 54% 66% 72% 72% 66% 69% 59% 73%

(shared prescription) L

Don't know/Prefer not to 21 1 - 21 - 11 10 9 1 4 8 9 12 2 5 7 7 5 2

say 4% 2% 4% 3% 10% 3% 2% 6% 2% 6% 4% 2% 2% 3% 2% 8% 4%

F

Synthetic/derivative/ 1 1 - 1 - 1 - 1 - - 1 - 1 - 1 1 1 1 -

manufactured drugs \*% 1% \*% \*% \*% \*% \*% \*% \*% \*% 1%

Drugs that are 1 - - 1 - 1 - 1 - - 1 - 1 - - 1 1 - -

overprescribed \*% \*% \*% \*% \*% \*% \*% \*%

Drugs that are not 1 - - 1 - 1 - - - 1 1 - - 1 - 1 - - 1

prescribed \*% \*% \*% 1% \*% 1% \*% 2%

Obtained through illegal/ 1 - - 1 - - 1 1 - - 1 - 1 - - 1 1 - -

fraudulent prescriptions \*% \*% 1% \*% \*% \*% \*% \*%

Obtained online 1 - - 1 - 1 - 1 - - 1 - 1 - - 1 - - 1

\*% \*% \*% \*% \*% \*% \*% 2%

Manufactured by yourself/ 1 0 - 1 - 1 - 1 - - 1 - 0 1 0 1 1 - -

at home \*% \*% \*% \*% \*% \*% \*% 1% \*% \*% \*%

Illegal drugs 1 - - 1 - 1 - 1 - - 1 - 1 - 1 - 1 - -

(unspecified) \*% \*% \*% \*% \*% \*% \*% \*%

Other 3 - - 3 - 3 - 2 - 1 3 - 2 1 - 3 1 - 2

1% 1% 1% \*% 1% 1% 1% 1% 1% \*% 4%

CHI-SQUARE <-----------------9.14----------------> <------19.28------> <-----------11.82-----------> <-------11.6------> <-------8.87------> <-------7.4-------> <-----------46.19----------->

SIGNIFICANCE 2%\* 96%\* 8%\* 69%\* 46%\* 31%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q23 Page 67

Q23. How aware are you of Canada's opioid crisis?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very aware 153 77 74 1 2 3 69 50 29 41 15 113 10 25 58 5 20 34 129 6 15

31% 32% 30% 100% 11% 23% 35% 31% 29% 38% 35% 30% 38% 16% 35% 21% 40% 52% 34% 22% 25%

BC E E E N N NP

3 - Somewhat aware 193 99 94 - 7 6 66 69 45 36 17 156 12 54 69 12 20 26 150 11 21

39% 41% 38% 43% 46% 33% 43% 45% 34% 41% 41% 44% 35% 41% 47% 39% 40% 39% 42% 35%

2 - Not very aware 98 45 52 - 4 3 41 32 17 24 7 74 4 48 26 6 8 5 72 7 16

20% 19% 21% 26% 26% 21% 20% 17% 22% 17% 19% 15% 31% 16% 25% 15% 8% 19% 27% 26%

OQR

1 - Not at all aware 39 18 21 - 2 1 21 9 6 7 2 33 1 27 9 1 1 - 27 2 8

8% 7% 9% 15% 6% 11% 6% 6% 6% 5% 9% 4% 17% 6% 3% 2% 7% 9% 13%

MOPQ

Don't know/Prefer not to 6 3 3 - 1 - 1 2 2 1 1 5 - - 3 1 2 - 5 - 1

say 1% 1% 1% 5% 1% 1% 2% 1% 2% 1% 2% 3% 4% 1% 1%

Top 2 Box 346 176 168 1 9 9 135 120 73 77 32 269 23 79 127 17 40 59 278 17 36

71% 73% 69% 100% 54% 68% 68% 73% 75% 71% 76% 71% 82% 51% 77% 68% 79% 92% 73% 64% 60%

BC N N N NOP

Bottom 2 Box 137 63 74 - 7 4 62 42 22 30 9 107 5 75 35 7 9 5 99 9 23

28% 26% 30% 41% 32% 31% 26% 23% 28% 22% 28% 18% 49% 21% 28% 17% 8% 26% 36% 39%

MOQR R

Mean 3.0 3.0 2.9 4.0 2.5 2.9 2.9 3.0 3.0 3.0 3.1 2.9 3.2 2.5 3.1 2.9 3.2 3.4 3.0 2.8 2.7

E E N N N NOP

Median 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0

Standard Deviation 0.92 0.90 0.93 0.00 0.93 0.86 0.99 0.87 0.85 0.92 0.86 0.92 0.82 0.96 0.87 0.79 0.79 0.65 0.91 0.91 0.99

Standard Error 0.05 0.08 0.07 0.00 0.22 0.22 0.10 0.08 0.08 0.10 0.15 0.06 0.17 0.10 0.07 0.19 0.13 0.11 0.06 0.21 0.16

CHI-SQUARE <----------4.59----------> <-------------------19.67------------------> <----------5.94----------> <-----------------------128.83----------------------> <----------11.93--------->

SIGNIFICANCE 3%\* 28%\* 8%\* 100%\* 55%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q23 Page 68

Q23. How aware are you of Canada's opioid crisis?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very aware 153 8 32 98 15 37 53 53 10 143 132 - 4 3 5 127 24

31% 28% 28% 33% 36% 34% 36% 31% 38% 31% 35% 15% 15% 26% 37% 18%

M Q

3 - Somewhat aware 193 12 42 124 14 42 52 72 10 183 138 3 14 8 6 141 44

39% 42% 36% 41% 34% 38% 35% 42% 37% 40% 37% 39% 50% 49% 37% 41% 33%

2 - Not very aware 98 4 28 59 7 18 29 35 5 92 77 1 7 6 3 51 44

20% 14% 24% 20% 17% 16% 20% 20% 20% 20% 21% 11% 23% 34% 16% 15% 34%

P

1 - Not at all aware 39 4 14 17 5 10 12 12 1 38 24 4 3 - 4 18 20

8% 14% 12% 6% 11% 9% 8% 7% 5% 8% 6% 44% 9% 21% 5% 15%

P

Don't know/Prefer not to 6 1 1 3 1 3 1 1 - 5 4 1 1 0 - 5 -

say 1% 3% 1% 1% 2% 3% \*% \*% 1% 1% 7% 2% 2% 2%

Top 2 Box 346 20 74 222 29 80 105 125 20 326 269 3 18 11 11 268 68

71% 70% 63% 74% 70% 72% 71% 72% 75% 71% 72% 39% 65% 64% 63% 78% 51%

Q

Bottom 2 Box 137 8 42 76 12 27 42 47 7 130 101 5 9 6 6 69 65

28% 27% 36% 25% 28% 25% 28% 27% 25% 28% 27% 55% 33% 34% 37% 20% 49%

P

Mean 3.0 2.9 2.8 3.0 3.0 3.0 3.0 3.0 3.1 2.9 3.0 1.9 2.7 2.8 2.7 3.1 2.5

L Q

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.92 1.01 0.99 0.87 1.01 0.94 0.95 0.89 0.90 0.92 0.91 1.00 0.85 0.71 1.11 0.86 0.96

Standard Error 0.05 0.19 0.12 0.06 0.17 0.11 0.10 0.08 0.21 0.05 0.06 0.40 0.22 0.23 0.28 0.05 0.11

CHI-SQUARE <------------------15.11------------------> <-------------7.54-------------> <--------1.31-------> <------------------------42.16-----------------------> <-------80.01------->

SIGNIFICANCE 35%\* 18%\* 3%\* 99%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q23 Page 69

Q23. How aware are you of Canada's opioid crisis?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very aware 153 16 25 153 - 145 8 130 13 9 153 - 134 18 98 51 132 9 12

31% 37% 43% 31% 38% 8% 39% 23% 12% 44% 41% 14% 50% 20% 37% 14% 25%

G IJ N P R

3 - Somewhat aware 193 15 21 193 - 154 39 129 31 27 193 - 130 56 68 104 145 25 20

39% 36% 36% 39% 40% 39% 39% 54% 35% 56% 40% 46% 35% 40% 40% 39% 41%

2 - Not very aware 98 6 10 98 - 67 30 55 11 25 - 98 46 33 20 71 65 17 9

20% 14% 17% 20% 17% 30% 16% 19% 32% 71% 14% 27% 10% 28% 18% 27% 19%

F H M O

1 - Not at all aware 39 5 2 39 - 18 19 17 2 16 - 39 9 17 8 28 15 10 7

8% 11% 4% 8% 5% 19% 5% 3% 21% 29% 3% 13% 4% 11% 4% 16% 14%

F HI M O Q Q

Don't know/Prefer not to 6 1 - 6 - 3 3 5 0 0 - - 4 - 1 3 2 2 -

say 1% 2% 1% 1% 3% 1% 1% \*% 1% 1% 1% 1% 4%

Top 2 Box 346 31 47 346 - 299 47 259 44 37 346 - 263 74 165 155 276 34 32

71% 73% 79% 71% 77% 47% 77% 77% 47% 100% 82% 60% 85% 60% 77% 54% 67%

G J J N P R

Bottom 2 Box 137 11 12 137 - 85 48 71 13 41 - 137 55 50 28 99 81 27 16

28% 25% 21% 28% 22% 49% 21% 22% 53% 100% 17% 40% 14% 39% 22% 43% 33%

F HI M O Q

Mean 3.0 3.0 3.2 3.0 - 3.1 2.4 3.1 3.0 2.4 3.4 1.7 3.2 2.6 3.3 2.7 3.1 2.5 2.8

G J J L N P RS

Median 3.0 3.0 3.0 3.0 - 3.0 2.0 3.0 3.0 2.0 3.0 2.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 0.92 1.00 0.86 0.92 - 0.85 0.90 0.86 0.75 0.96 0.50 0.45 0.80 0.89 0.82 0.91 0.85 0.95 0.99

Standard Error 0.05 0.18 0.15 0.05 - 0.05 0.11 0.06 0.12 0.15 0.03 0.05 0.05 0.10 0.07 0.07 0.06 0.14 0.17

CHI-SQUARE <-----------------7.86----------------> <------85.74------> <-----------83.16-----------> <------965.46-----> <-------73.1------> <------87.58------> <-----------46.33----------->

SIGNIFICANCE 20%\* 100%\* 100%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q24 Page 70

Q24. How serious would you say the opioid crisis is in your community?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very serious 125 60 64 - 2 2 32 60 29 35 12 90 8 21 37 7 14 37 105 6 10

26% 25% 26% 11% 18% 16% 37% 29% 32% 30% 24% 31% 14% 22% 28% 27% 57% 28% 23% 16%

EG EG MNOPQ

3 - Somewhat serious 198 97 101 - 7 6 90 60 35 44 20 154 11 70 75 8 15 19 165 8 16

41% 40% 41% 41% 50% 45% 37% 35% 41% 47% 41% 40% 46% 45% 33% 29% 29% 43% 31% 27%

U

2 - Not very serious 98 57 40 - 5 2 50 25 16 21 5 77 2 33 31 8 18 7 64 7 24

20% 24% 16% 33% 12% 25% 15% 16% 19% 12% 20% 8% 21% 18% 32% 35% 10% 17% 26% 40%

MR MOR S

1 - Not at all serious 26 14 11 1 1 1 11 8 5 5 2 21 2 13 10 - - 1 19 1 7

5% 6% 5% 100% 7% 6% 6% 5% 5% 5% 6% 6% 7% 9% 6% 2% 5% 4% 11%

BC

Don't know/Prefer not to 42 14 28 - 1 2 15 10 14 4 2 38 4 17 13 2 5 1 30 4 3

say 9% 6% 11% 7% 15% 8% 6% 14% 4% 5% 10% 15% 11% 8% 7% 10% 2% 8% 16% 5%

H J

Top 2 Box 323 157 165 - 8 9 122 120 64 79 32 245 19 92 112 15 29 55 270 14 26

66% 65% 68% 53% 67% 61% 74% 65% 73% 77% 64% 70% 59% 68% 61% 56% 86% 71% 55% 44%

G NOPQ U

Bottom 2 Box 124 72 51 1 6 2 62 33 21 26 7 98 4 46 40 8 18 8 82 8 31

25% 30% 21% 100% 40% 17% 31% 20% 21% 24% 17% 26% 15% 30% 24% 32% 35% 12% 22% 29% 52%

BC R R S

Mean 2.9 2.9 3.0 1.0 2.6 2.9 2.8 3.1 3.0 3.0 3.1 2.9 3.1 2.7 2.9 3.0 2.9 3.4 3.0 2.9 2.5

D D EG G NOPQ U

Median 3.0 3.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 2.0

Standard Deviation 0.86 0.87 0.83 0.00 0.82 0.82 0.81 0.87 0.88 0.86 0.84 0.85 0.90 0.84 0.84 0.82 0.83 0.76 0.83 0.88 0.92

Standard Error 0.05 0.07 0.06 0.00 0.19 0.23 0.08 0.08 0.08 0.10 0.15 0.06 0.21 0.09 0.07 0.20 0.15 0.13 0.05 0.23 0.15

CHI-SQUARE <----------31.01---------> <-------------------42.26------------------> <----------11.4----------> <-----------------------80.44-----------------------> <----------52.31--------->

SIGNIFICANCE 100%\* 99%\* 50%\* 100%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q24 Page 71

Q24. How serious would you say the opioid crisis is in your community?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very serious 125 5 25 76 19 29 33 52 6 119 103 - 6 6 1 103 19

26% 18% 22% 25% 45% 26% 23% 30% 21% 26% 28% 22% 36% 7% 30% 14%

BCD O Q

3 - Somewhat serious 198 11 46 128 13 48 64 62 8 189 158 5 10 5 8 124 66

41% 37% 39% 43% 32% 43% 43% 36% 31% 41% 42% 54% 37% 30% 46% 36% 50%

P

2 - Not very serious 98 7 22 61 6 19 29 37 12 85 65 - 7 3 4 72 24

20% 25% 19% 20% 15% 17% 20% 21% 45% 19% 17% 23% 20% 23% 21% 18%

J

1 - Not at all serious 26 1 10 12 3 10 9 4 - 26 17 1 1 2 3 17 8

5% 4% 9% 4% 8% 9% 6% 2% 6% 4% 14% 3% 13% 15% 5% 6%

Don't know/Prefer not to 42 5 13 24 0 5 12 18 1 41 31 3 4 - 2 26 15

say 9% 16% 11% 8% \*% 4% 8% 10% 4% 9% 8% 33% 15% 9% 8% 11%

E E E

Top 2 Box 323 16 71 204 32 77 97 114 14 308 261 5 16 11 9 227 85

66% 55% 61% 68% 77% 70% 66% 66% 51% 67% 70% 54% 58% 67% 53% 66% 64%

Bottom 2 Box 124 8 33 73 9 29 38 41 12 112 81 1 7 6 7 89 32

25% 29% 28% 24% 22% 26% 26% 24% 45% 24% 22% 14% 26% 33% 38% 26% 24%

Mean 2.9 2.8 2.8 3.0 3.2 2.9 2.9 3.0 2.7 3.0 3.0 2.6 2.9 2.9 2.5 3.0 2.8

O

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.86 0.83 0.91 0.82 0.96 0.91 0.85 0.83 0.80 0.86 0.83 0.88 0.83 1.07 0.89 0.88 0.79

Standard Error 0.05 0.17 0.11 0.06 0.16 0.11 0.09 0.08 0.20 0.05 0.05 0.36 0.22 0.35 0.23 0.06 0.10

CHI-SQUARE <------------------22.25------------------> <-------------12.49------------> <-------17.03-------> <------------------------30.65-----------------------> <-------15.99------->

SIGNIFICANCE 78%\* 59%\* 99%\* 84%\* 99%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q24 Page 72

Q24. How serious would you say the opioid crisis is in your community?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very serious 125 11 17 125 - 112 13 105 9 9 113 10 125 - 73 48 107 9 9

26% 26% 28% 26% 29% 13% 31% 16% 12% 33% 8% 39% 38% 19% 30% 13% 19%

G IJ L P R

3 - Somewhat serious 198 18 19 198 - 161 36 133 29 31 151 45 198 - 78 97 151 24 19

41% 42% 33% 41% 42% 37% 40% 50% 39% 44% 33% 61% 40% 38% 42% 37% 40%

2 - Not very serious 98 8 18 98 - 70 28 62 16 18 65 33 - 98 33 62 66 19 10

20% 19% 31% 20% 18% 28% 18% 28% 23% 19% 24% 79% 17% 24% 18% 30% 20%

1 - Not at all serious 26 4 1 26 - 16 8 10 3 11 9 17 - 26 5 20 11 5 9

5% 9% 2% 5% 4% 8% 3% 5% 15% 3% 13% 21% 2% 8% 3% 8% 19%

H K O Q

Don't know/Prefer not to 42 1 4 42 - 28 14 26 1 9 8 32 - - 6 30 25 8 1

say 9% 3% 7% 9% 7% 14% 8% 2% 11% 2% 23% 3% 12% 7% 12% 2%

I K O

Top 2 Box 323 29 36 323 - 273 49 238 38 40 263 55 323 - 152 146 258 32 28

66% 68% 61% 66% 71% 50% 71% 66% 51% 76% 40% 100% 78% 57% 72% 50% 59%

G J L P R

Bottom 2 Box 124 12 19 124 - 85 36 72 19 29 74 50 - 124 37 82 77 24 19

25% 29% 32% 25% 22% 36% 21% 32% 38% 21% 36% 100% 19% 32% 21% 38% 39%

F H K O Q Q

Mean 2.9 2.9 2.9 2.9 - 3.0 2.6 3.1 2.8 2.5 3.1 2.5 3.4 1.8 3.2 2.8 3.1 2.6 2.6

G IJ L N P RS

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.86 0.92 0.84 0.86 - 0.83 0.85 0.81 0.77 0.92 0.79 0.88 0.49 0.41 0.80 0.88 0.81 0.85 1.02

Standard Error 0.05 0.16 0.15 0.05 - 0.05 0.11 0.05 0.12 0.15 0.05 0.10 0.03 0.05 0.07 0.07 0.05 0.13 0.18

CHI-SQUARE <-----------------9.21----------------> <------29.85------> <-----------48.47-----------> <------128.7------> <------894.16-----> <------46.75------> <-----------48.01----------->

SIGNIFICANCE 32%\* 100%\* 100%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q25 Page 73

Q25. How familiar are you with fentanyl?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very familiar 77 33 41 1 - 2 50 16 9 22 9 55 5 14 29 2 9 17 66 2 7

16% 14% 17% 100% 14% 25% 10% 9% 20% 22% 15% 19% 9% 18% 8% 18% 26% 17% 6% 11%

BC HI N N

3 - Somewhat familiar 195 102 94 - 7 7 78 73 31 40 17 155 11 46 65 13 29 31 165 1 20

40% 42% 38% 41% 50% 39% 45% 31% 37% 40% 41% 40% 30% 40% 52% 57% 47% 43% 6% 33%

I N T T

2 - Not very familiar 102 54 49 - 4 2 32 44 20 28 9 75 4 35 38 8 6 11 76 8 15

21% 22% 20% 27% 14% 16% 27% 20% 26% 21% 20% 15% 22% 23% 30% 13% 17% 20% 31% 26%

G

1 - Not at all familiar 112 54 58 - 5 3 37 28 38 17 6 95 7 60 30 2 6 6 74 15 18

23% 22% 24% 32% 22% 19% 17% 39% 15% 15% 25% 26% 39% 18% 10% 12% 10% 19% 57% 30%

GH OPQR SU

Don't know/Prefer not to 2 - 2 - - - 1 1 1 2 1 1 - - 2 - - - 2 - -

say \*% 1% \*% 1% 1% 2% 2% \*% 1% 1%

Top 2 Box 272 135 135 1 7 8 129 89 39 62 26 210 16 60 95 15 39 48 231 3 26

56% 56% 55% 100% 41% 64% 65% 55% 40% 57% 62% 55% 59% 39% 57% 60% 75% 74% 60% 12% 44%

BC EI I N NO N T T

Bottom 2 Box 214 107 107 - 9 5 69 73 58 44 15 170 11 94 69 10 13 17 149 23 33

44% 44% 44% 59% 36% 35% 45% 59% 41% 36% 45% 41% 61% 41% 40% 25% 26% 39% 88% 56%

G GH OQR SU

Mean 2.5 2.5 2.5 4.0 2.1 2.6 2.7 2.5 2.1 2.6 2.7 2.4 2.5 2.1 2.6 2.6 2.8 2.9 2.6 1.6 2.3

EI I N N N N T T

Median 3.0 3.0 3.0 4.0 2.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 1.0 2.0

Standard Deviation 1.01 0.99 1.04 0.00 0.88 1.02 1.05 0.89 1.03 0.98 0.99 1.02 1.09 1.03 0.99 0.79 0.88 0.91 0.99 0.86 1.01

Standard Error 0.06 0.08 0.08 0.00 0.20 0.26 0.11 0.08 0.09 0.11 0.18 0.06 0.23 0.11 0.08 0.18 0.14 0.15 0.06 0.20 0.16

CHI-SQUARE <----------10.22---------> <-------------------64.26------------------> <----------14.62---------> <-----------------------91.33-----------------------> <----------59.85--------->

SIGNIFICANCE 40%\* 100%\* 74%\* 100%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q25 Page 74

Q25. How familiar are you with fentanyl?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very familiar 77 7 17 42 10 18 25 30 7 70 57 1 6 2 2 62 12

16% 26% 15% 14% 24% 16% 17% 18% 26% 15% 15% 16% 21% 10% 10% 18% 9%

Q

3 - Somewhat familiar 195 7 46 127 15 41 59 75 9 186 155 2 10 9 5 157 36

40% 25% 39% 42% 37% 37% 40% 43% 35% 40% 42% 22% 35% 55% 26% 46% 27%

Q

2 - Not very familiar 102 4 18 71 8 20 29 37 8 94 74 1 7 3 6 70 29

21% 16% 15% 24% 20% 18% 20% 21% 30% 20% 20% 11% 24% 20% 33% 20% 22%

1 - Not at all familiar 112 10 35 59 8 31 35 30 2 110 87 4 6 3 5 52 55

23% 33% 30% 20% 19% 28% 24% 17% 9% 24% 23% 44% 20% 15% 30% 15% 41%

I P

Don't know/Prefer not to 2 - 1 2 - 1 - 1 - 2 - 1 - - - 2 -

say \*% 1% 1% 1% 1% \*% 7% \*%

Top 2 Box 272 15 63 170 25 59 83 106 17 256 213 3 16 11 6 219 48

56% 51% 54% 56% 61% 54% 57% 61% 61% 55% 57% 38% 56% 64% 36% 64% 36%

Q

Bottom 2 Box 214 14 53 130 16 51 64 67 10 204 161 5 12 6 11 122 84

44% 49% 45% 43% 39% 46% 43% 39% 39% 44% 43% 55% 44% 36% 64% 36% 64%

P

Mean 2.5 2.4 2.4 2.5 2.7 2.4 2.5 2.6 2.8 2.5 2.5 2.1 2.6 2.6 2.2 2.7 2.0

Q

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 2.0 3.0 2.0

Standard Deviation 1.01 1.22 1.07 0.96 1.06 1.07 1.03 0.97 0.95 1.02 1.01 1.26 1.05 0.89 1.00 0.95 1.03

Standard Error 0.06 0.23 0.12 0.07 0.17 0.13 0.11 0.09 0.23 0.06 0.06 0.51 0.26 0.29 0.25 0.06 0.12

CHI-SQUARE <------------------16.81------------------> <-------------7.57-------------> <--------6.01-------> <------------------------43.3------------------------> <-------72.53------->

SIGNIFICANCE 46%\* 18%\* 58%\* 99%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q25 Page 75

Q25. How familiar are you with fentanyl?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very familiar 77 9 12 77 - 75 2 54 13 11 73 2 67 8 43 33 66 5 5

16% 20% 20% 16% 19% 2% 16% 22% 14% 21% 2% 21% 7% 22% 13% 18% 7% 11%

G L N P R

3 - Somewhat familiar 195 23 30 195 - 168 27 137 29 24 169 25 141 46 97 85 143 30 18

40% 54% 50% 40% 43% 27% 41% 50% 30% 49% 18% 44% 37% 49% 33% 40% 46% 38%

G J L P

2 - Not very familiar 102 4 15 102 - 76 26 73 11 16 56 46 63 29 34 59 75 13 12

21% 10% 25% 21% 20% 27% 22% 20% 20% 16% 34% 19% 24% 17% 23% 21% 20% 26%

K

1 - Not at all familiar 112 7 3 112 - 66 43 71 4 28 47 63 52 41 20 80 75 16 12

23% 15% 5% 23% 17% 44% 21% 6% 36% 14% 46% 16% 33% 10% 31% 21% 25% 26%

C F I I K M O

Don't know/Prefer not to 2 1 - 2 - 2 1 1 1 - - 1 1 - 2 - 1 1 -

say \*% 1% \*% \*% 1% \*% 2% 1% \*% 1% \*% 1%

Top 2 Box 272 32 41 272 - 243 29 191 42 34 242 27 207 54 140 118 209 34 23

56% 74% 70% 56% 63% 29% 57% 73% 44% 70% 20% 64% 44% 72% 46% 58% 53% 48%

D G J L N P

Bottom 2 Box 214 11 17 214 - 142 70 144 15 44 104 109 115 70 54 139 150 29 24

44% 25% 30% 44% 37% 70% 43% 26% 56% 30% 80% 36% 56% 28% 54% 42% 46% 52%

B F I I K M O

Mean 2.5 2.8 2.9 2.5 - 2.7 1.9 2.5 2.9 2.2 2.8 1.8 2.7 2.2 2.8 2.3 2.6 2.4 2.3

D G HJ L N P

Median 3.0 3.0 3.0 3.0 - 3.0 2.0 3.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 3.0 2.0

Standard Deviation 1.01 0.95 0.79 1.01 - 0.98 0.88 1.00 0.82 1.08 0.93 0.81 0.98 0.97 0.89 1.04 1.02 0.95 0.99

Standard Error 0.06 0.17 0.14 0.06 - 0.06 0.11 0.06 0.13 0.16 0.06 0.08 0.07 0.11 0.08 0.08 0.07 0.14 0.17

CHI-SQUARE <----------------26.21----------------> <------84.22------> <------------35.0-----------> <------208.05-----> <------40.69------> <------69.47------> <-----------11.63----------->

SIGNIFICANCE 99%\* 100%\* 100%\* 100%\* 100%\* 100%\* 52%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q26 Page 76

Q26. How dangerous is fentanyl?

Base: Respondents familiar with fentanyl

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 375 189 184 1 11 10 161 134 59 90 35 285 21 95 133 23 45 58 307 11 42

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 368 183 183 1 14 12 109 122 111 85 35 283 18 71 157 23 47 51 297 15 41

4 - Very dangerous 289 140 148 - 8 8 114 107 53 66 27 223 19 62 100 19 34 55 236 10 33

77% 74% 80% 72% 77% 71% 80% 89% 74% 77% 78% 90% 66% 75% 85% 76% 94% 77% 84% 79%

G N N NOQ

3 - Somewhat dangerous 70 36 34 - 2 2 39 21 5 17 5 53 1 25 31 0 9 3 61 2 4

19% 19% 18% 19% 23% 24% 16% 8% 19% 15% 19% 5% 27% 24% 2% 19% 5% 20% 16% 9%

I MPR MPR P

2 - Not very dangerous 11 10 1 - 1 - 7 4 - 6 2 5 - 4 2 3 2 - 7 - 4

3% 5% 1% 9% 4% 3% 6% 5% 2% 4% 2% 13% 5% 2% 9%

C O

1 - Not at all dangerous 3 1 1 1 - - 1 1 1 1 1 2 1 2 - - - - 2 - 1

1% 1% 1% 100% 1% 1% 2% 1% 3% 1% 5% 2% 1% 2%

BC

Don't know/Prefer not to 2 2 - - - - - 1 1 - - 2 - 1 0 - - 0 2 - -

say \*% 1% 1% 1% 1% 1% \*% 1% 1%

Top 2 Box 359 176 182 - 10 10 153 128 58 83 32 276 20 87 131 20 43 58 296 11 37

96% 93% 99% 91% 100% 95% 96% 97% 92% 91% 97% 95% 92% 98% 87% 95% 99% 96% 100% 88%

B GH P P SU

Bottom 2 Box 14 11 2 1 1 - 8 5 1 7 3 7 1 6 2 3 2 - 9 - 5

4% 6% 1% 100% 9% 5% 3% 2% 8% 9% 3% 5% 6% 2% 13% 5% 3% 12%

C BC O

Mean 3.7 3.7 3.8 1.0 3.6 3.8 3.7 3.8 3.9 3.6 3.7 3.8 3.8 3.6 3.7 3.7 3.7 3.9 3.7 3.8 3.6

D D G NOPQ

Median 4.0 4.0 4.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.55 0.60 0.46 0.00 0.68 0.44 0.59 0.53 0.47 0.66 0.73 0.52 0.69 0.68 0.48 0.69 0.56 0.23 0.53 0.39 0.76

Standard Error 0.04 0.06 0.04 0.00 0.19 0.13 0.06 0.05 0.05 0.08 0.14 0.04 0.17 0.09 0.05 0.17 0.10 0.04 0.04 0.11 0.14

CHI-SQUARE <---------162.16---------> <-------------------18.0-------------------> <----------14.26---------> <-----------------------53.62-----------------------> <----------18.49--------->

SIGNIFICANCE 100%\* 20%\* 72%\* 99%\* 90%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q26 Page 77

Q26. How dangerous is fentanyl?

Base: Respondents familiar with fentanyl

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 375 19 81 241 33 79 112 143 25 350 286 4 22 14 12 289 78

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 368 23 76 228 40 78 103 144 24 344 292 4 18 10 12 302 58

4 - Very dangerous 289 16 65 186 21 65 86 109 18 271 239 2 11 10 8 232 54

77% 87% 80% 77% 63% 82% 76% 76% 72% 78% 83% 55% 50% 67% 68% 80% 69%

M

3 - Somewhat dangerous 70 3 15 44 9 13 22 24 4 65 39 2 7 4 4 44 21

19% 13% 18% 18% 26% 17% 20% 17% 18% 19% 14% 45% 33% 26% 32% 15% 27%

2 - Not very dangerous 11 - 1 8 2 - 4 7 2 9 5 - 4 - - 10 1

3% 2% 3% 6% 3% 5% 10% 2% 2% 17% 3% 1%

1 - Not at all dangerous 3 - - 1 2 - 1 2 - 3 2 - - 1 - 2 1

1% \*% 6% 1% 1% 1% 1% 7% 1% 1%

Don't know/Prefer not to 2 - 0 2 - 1 0 0 - 2 2 - - - - 1 1

say \*% \*% 1% 1% \*% \*% \*% 1% \*% 1%

Top 2 Box 359 19 79 230 29 78 108 134 22 337 278 4 19 13 12 276 75

96% 100% 98% 96% 89% 99% 96% 94% 90% 96% 97% 100% 83% 93% 100% 96% 96%

DE K K

Bottom 2 Box 14 - 1 9 4 - 5 9 2 12 7 - 4 1 - 12 2

4% 2% 4% 11% 4% 6% 10% 3% 2% 17% 7% 4% 3%

Mean 3.7 3.9 3.8 3.7 3.5 3.8 3.7 3.7 3.6 3.7 3.8 3.5 3.3 3.5 3.7 3.8 3.7

E E M

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0

Standard Deviation 0.55 0.35 0.46 0.54 0.86 0.38 0.57 0.63 0.67 0.55 0.48 0.57 0.77 0.85 0.49 0.54 0.58

Standard Error 0.04 0.09 0.06 0.04 0.16 0.05 0.07 0.06 0.17 0.04 0.03 0.29 0.23 0.31 0.15 0.04 0.09

CHI-SQUARE <------------------23.67------------------> <-------------11.88------------> <--------7.51-------> <------------------------56.22-----------------------> <--------8.99------->

SIGNIFICANCE 83%\* 54%\* 72%\* 100%\* 83%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q26 Page 78

Q26. How dangerous is fentanyl?

Base: Respondents familiar with fentanyl

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 375 36 56 375 - 319 55 263 53 50 299 73 270 83 174 177 284 47 35

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 368 38 45 368 - 314 53 281 45 36 298 66 269 75 171 171 275 50 33

4 - Very dangerous 289 21 47 289 - 256 33 224 36 22 243 43 219 50 145 127 226 33 26

77% 60% 83% 77% 80% 59% 85% 68% 45% 82% 59% 81% 60% 83% 72% 80% 70% 74%

B G IJ L N P

3 - Somewhat dangerous 70 11 6 70 - 52 17 34 14 21 48 21 49 21 22 40 47 13 6

19% 30% 12% 19% 16% 32% 13% 26% 41% 16% 29% 18% 25% 13% 23% 17% 28% 16%

F H O

2 - Not very dangerous 11 2 3 11 - 6 5 4 3 4 4 7 1 10 6 5 9 1 1

3% 6% 5% 3% 2% 9% 1% 7% 8% 1% 10% \*% 12% 4% 3% 3% 2% 4%

K M

1 - Not at all dangerous 3 1 - 3 - 3 - - - 3 2 1 1 2 - 3 1 - 2

1% 3% 1% 1% 6% 1% 1% \*% 2% 2% \*% 6%

Don't know/Prefer not to 2 0 - 2 - 2 0 2 - - 2 - 1 - - 2 1 - -

say \*% 1% \*% \*% \*% 1% 1% \*% 1% \*%

Top 2 Box 359 32 53 359 - 308 50 258 49 43 291 65 267 71 167 168 273 46 32

96% 90% 95% 96% 97% 91% 98% 93% 86% 98% 88% 99% 85% 96% 95% 96% 98% 90%

L N

Bottom 2 Box 14 3 3 14 - 9 5 4 3 7 6 8 2 12 6 8 10 1 3

4% 9% 5% 4% 3% 9% 1% 7% 14% 2% 12% 1% 15% 4% 4% 3% 2% 10%

K M

Mean 3.7 3.5 3.8 3.7 - 3.8 3.5 3.8 3.6 3.2 3.8 3.5 3.8 3.4 3.8 3.7 3.8 3.7 3.6

B G IJ L N P

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.55 0.74 0.53 0.55 - 0.53 0.66 0.40 0.61 0.85 0.48 0.74 0.44 0.80 0.49 0.62 0.52 0.52 0.82

Standard Error 0.04 0.14 0.09 0.04 - 0.04 0.11 0.03 0.10 0.17 0.03 0.10 0.03 0.11 0.05 0.06 0.04 0.09 0.16

CHI-SQUARE <-----------------11.9----------------> <------21.88------> <-----------76.39-----------> <------40.86------> <------70.47------> <------11.35------> <------------18.5----------->

SIGNIFICANCE 55%\* 100%\* 100%\* 100%\* 100%\* 92%\* 90%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q27SUM Page 79

Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

If I was prescribed an 347 164 182 - 11 9 135 111 82 81 31 266 25 121 111 20 30 40 279 19 37

opioid, I would ask my 71% 68% 74% 68% 71% 68% 68% 83% 75% 73% 70% 89% 79% 67% 77% 59% 61% 73% 73% 62%

doctor for more GH OQR OQ

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I understand what it is 316 152 163 - 8 9 129 111 61 77 27 240 14 84 120 16 34 48 258 12 35

about opioids that is so 65% 63% 67% 48% 65% 65% 68% 62% 71% 65% 63% 52% 54% 72% 64% 66% 75% 67% 46% 58%

dangerous [Q34] N N

I'm worried that opioids 262 124 137 - 9 6 105 88 54 67 23 194 13 77 93 16 26 36 211 11 31

might harm people I care 53% 51% 56% 58% 46% 53% 54% 55% 62% 55% 51% 49% 50% 56% 64% 51% 56% 55% 42% 52%

about [Q27]

If I needed to, I am 248 127 120 - 7 6 104 88 44 67 27 181 11 80 83 11 27 36 205 8 28

confident I could easily 51% 52% 49% 46% 42% 52% 54% 44% 62% 65% 47% 41% 52% 50% 43% 52% 56% 54% 32% 47%

find help for dealing L L

with problematic opioid

use [Q35]

I think people in my 216 96 119 - 7 6 92 81 29 60 24 155 10 57 81 15 21 31 180 5 25

family and/or friends 44% 40% 49% 44% 49% 46% 50% 30% 56% 57% 41% 38% 37% 49% 61% 41% 47% 47% 21% 42%

could become dependent I I L T

or addicted to opioids

[Q32]

I worry that if I am 211 95 115 - 9 6 88 72 36 51 20 160 9 53 88 12 17 32 173 10 19

prescribed an opioid I 43% 39% 47% 55% 42% 44% 44% 37% 47% 47% 42% 34% 34% 53% 49% 32% 49% 45% 36% 31%

could become addicted NQ

[Q30]

I think I'd be able to 207 91 115 - 6 6 95 73 26 60 21 146 12 64 75 6 23 26 175 13 13

identify signs of an 42% 38% 47% 35% 45% 48% 45% 27% 56% 49% 38% 45% 42% 45% 22% 44% 40% 46% 50% 22%

opioid use disorder [Q38] I I L P U U

I think I'd be able to 182 99 82 - 7 3 88 62 23 55 20 127 9 59 63 5 21 24 147 12 19

identify signs of an 37% 41% 34% 42% 26% 44% 38% 23% 51% 47% 33% 34% 38% 38% 19% 41% 38% 38% 44% 32%

opioid overdose if faced I I L P P P

with them [Q37]

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 80

(Continued)

Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

I think people in my 173 81 90 - 6 5 84 56 22 53 17 120 6 51 55 12 20 28 134 9 24

family and/or friends 35% 33% 37% 38% 37% 42% 35% 22% 49% 41% 31% 22% 33% 33% 48% 39% 43% 35% 36% 40%

could experience an I I L

opioid-related overdose

or poisoning [Q31]

I would know what to do 150 77 72 - 5 3 66 57 19 47 15 103 8 36 58 8 19 21 128 3 16

if I saw a person 31% 32% 30% 30% 26% 33% 35% 19% 44% 37% 27% 30% 23% 35% 30% 37% 33% 33% 11% 27%

experiencing an overdose I I L T

[Q36]

If you are following a 117 71 45 - 7 3 49 41 18 42 19 75 4 46 42 5 3 16 97 6 11

prescription, it is 24% 29% 18% 41% 21% 24% 25% 18% 39% 45% 20% 15% 30% 25% 19% 7% 24% 25% 22% 19%

difficult to become C I L L Q Q Q

dependent or addicted to

an opioid [Q33]

There are certain times 116 65 51 - 7 4 62 37 7 43 18 74 2 26 46 6 12 26 102 2 12

when it is acceptable to 24% 27% 21% 43% 31% 31% 23% 7% 40% 44% 19% 7% 17% 27% 23% 23% 40% 27% 6% 19%

share an opioid I I I I L L MN MN T

prescription with

someone else [Q28]

CHI-SQUARE <----------23.47---------> <-------------------60.28------------------> <----------63.74---------> <-----------------------63.09-----------------------> <----------27.99--------->

SIGNIFICANCE %\* % 96% % 2%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q27SUM Page 81

Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

If I was prescribed an 347 14 82 218 32 65 110 127 18 329 267 7 19 12 12 235 99

opioid, I would ask my 71% 48% 70% 72% 78% 59% 75% 74% 65% 71% 71% 74% 68% 72% 67% 69% 75%

doctor for more B B B F F

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I understand what it is 316 17 71 200 27 73 94 114 20 296 241 7 21 11 11 236 74

about opioids that is so 65% 59% 60% 66% 67% 66% 64% 66% 74% 64% 64% 74% 76% 64% 66% 69% 56%

dangerous [Q34] Q

I'm worried that opioids 262 16 63 160 23 58 82 89 19 243 190 5 21 12 9 182 71

might harm people I care 53% 56% 53% 53% 57% 53% 56% 52% 70% 53% 51% 54% 76% 68% 53% 53% 53%

about [Q27] K

If I needed to, I am 248 9 54 167 18 56 69 98 15 233 190 6 14 7 6 172 68

confident I could easily 51% 31% 46% 55% 43% 51% 46% 57% 55% 51% 51% 73% 49% 43% 36% 50% 51%

find help for dealing B

with problematic opioid

use [Q35]

I think people in my 216 9 52 136 19 51 63 78 16 200 168 4 11 8 5 161 51

family and/or friends 44% 32% 44% 45% 45% 46% 43% 45% 58% 43% 45% 47% 38% 48% 29% 47% 39%

could become dependent

or addicted to opioids

[Q32]

I worry that if I am 211 10 50 132 18 51 68 67 13 198 152 5 20 8 7 157 45

prescribed an opioid I 43% 36% 43% 44% 44% 46% 46% 39% 48% 43% 41% 51% 69% 48% 38% 46% 34%

could become addicted K

[Q30]

I think I'd be able to 207 13 47 126 21 39 62 83 15 192 164 5 8 5 5 146 56

identify signs of an 42% 44% 41% 42% 51% 35% 42% 48% 54% 42% 44% 54% 29% 32% 30% 43% 42%

opioid use disorder [Q38]

I think I'd be able to 182 13 40 114 15 34 65 64 18 164 133 4 14 6 6 126 50

identify signs of an 37% 45% 34% 38% 37% 31% 44% 37% 66% 36% 36% 47% 51% 34% 34% 37% 37%

opioid overdose if faced J

with them [Q37]

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 82

(Continued)

Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

I think people in my 173 11 51 94 16 42 53 61 19 153 127 3 11 6 6 122 46

family and/or friends 35% 38% 44% 31% 39% 38% 36% 35% 71% 33% 34% 36% 38% 34% 33% 36% 34%

could experience an J

opioid-related overdose

or poisoning [Q31]

I would know what to do 150 9 33 97 11 34 52 53 17 133 101 5 11 5 7 118 29

if I saw a person 31% 33% 28% 32% 26% 31% 36% 30% 64% 29% 27% 54% 38% 32% 41% 35% 22%

experiencing an overdose J Q

[Q36]

If you are following a 117 6 26 78 7 16 44 46 9 108 77 5 13 6 2 74 37

prescription, it is 24% 21% 22% 26% 17% 14% 30% 27% 33% 23% 21% 54% 46% 34% 10% 22% 28%

difficult to become F F O KO

dependent or addicted to

an opioid [Q33]

There are certain times 116 7 30 75 5 22 30 47 11 106 76 6 14 6 3 95 19

when it is acceptable to 24% 25% 26% 25% 11% 20% 20% 27% 40% 23% 20% 63% 49% 34% 15% 28% 14%

share an opioid E E KO KO Q

prescription with

someone else [Q28]

CHI-SQUARE <------------------19.55------------------> <-------------20.76------------> <-------27.45-------> <------------------------45.11-----------------------> <-------20.15------->

SIGNIFICANCE % % 76% % 37%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 83

Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

If I was prescribed an 347 29 44 347 - 279 64 260 35 47 257 88 247 74 149 179 282 25 33

opioid, I would ask my 71% 68% 75% 71% 72% 65% 77% 60% 60% 74% 64% 76% 60% 76% 70% 79% 39% 69%

doctor for more IJ N R R

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I understand what it is 316 23 44 316 - 273 42 225 42 39 249 65 230 68 152 148 254 26 29

about opioids that is so 65% 53% 74% 65% 71% 43% 67% 74% 50% 72% 47% 71% 55% 78% 57% 71% 41% 62%

dangerous [Q34] G J J L N P R

I'm worried that opioids 262 24 38 262 - 210 50 192 28 33 192 67 188 58 129 119 212 22 20

might harm people I care 53% 55% 65% 53% 54% 51% 57% 48% 42% 55% 49% 58% 47% 66% 46% 59% 35% 41%

about [Q27] P R

If I needed to, I am 248 25 36 248 - 200 47 169 29 43 186 61 179 55 115 122 200 24 21

confident I could easily 51% 59% 61% 51% 52% 48% 50% 51% 55% 54% 45% 55% 44% 59% 48% 56% 38% 44%

find help for dealing P R

with problematic opioid

use [Q35]

I think people in my 216 25 37 216 - 188 27 158 27 28 167 47 171 37 134 74 172 17 25

family and/or friends 44% 57% 62% 44% 49% 27% 47% 47% 35% 48% 34% 53% 30% 69% 29% 48% 26% 52%

could become dependent D G L N P R R

or addicted to opioids

[Q32]

I worry that if I am 211 16 34 211 - 178 30 153 28 25 170 39 158 42 112 86 171 16 19

prescribed an opioid I 43% 36% 58% 43% 46% 30% 46% 49% 33% 49% 28% 49% 34% 58% 33% 47% 25% 39%

could become addicted G L N P R

[Q30]

I think I'd be able to 207 20 34 207 - 178 29 154 22 28 164 41 158 38 113 87 174 11 20

identify signs of an 42% 47% 58% 42% 46% 29% 46% 38% 36% 48% 30% 49% 30% 58% 34% 48% 17% 41%

opioid use disorder [Q38] G L N P R R

I think I'd be able to 182 22 33 182 - 156 26 129 21 30 146 36 135 39 100 75 146 15 18

identify signs of an 37% 52% 55% 37% 40% 26% 39% 36% 38% 42% 26% 42% 32% 51% 29% 41% 23% 38%

opioid overdose if faced D G L P R

with them [Q37]

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 84

(Continued)

Q27-Q38. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

I think people in my 173 19 33 173 - 139 32 125 15 30 125 46 127 41 101 65 141 15 14

family and/or friends 35% 44% 56% 35% 36% 33% 37% 26% 38% 36% 34% 39% 33% 52% 25% 39% 23% 30%

could experience an D P R

opioid-related overdose

or poisoning [Q31]

I would know what to do 150 20 30 150 - 124 25 99 25 23 118 31 111 33 87 57 118 13 16

if I saw a person 31% 47% 50% 31% 32% 26% 30% 44% 29% 34% 23% 34% 26% 45% 22% 33% 20% 34%

experiencing an overdose D L P R

[Q36]

If you are following a 117 17 16 117 - 95 21 63 16 30 83 32 85 24 53 60 91 10 13

prescription, it is 24% 40% 27% 24% 25% 21% 19% 28% 39% 24% 24% 26% 20% 27% 23% 25% 16% 26%

difficult to become H

dependent or addicted to

an opioid [Q33]

There are certain times 116 15 21 116 - 103 14 60 22 27 90 26 80 30 67 45 88 11 16

when it is acceptable to 24% 34% 36% 24% 27% 14% 18% 39% 35% 26% 19% 25% 24% 34% 18% 24% 17% 33%

share an opioid G H H P

prescription with

someone else [Q28]

CHI-SQUARE <----------------35.02----------------> <-------32.4------> <-----------48.31-----------> <------37.82------> <------30.54------> <------114.81-----> <------------58.3----------->

SIGNIFICANCE 12%\* 91% 62% 97% 87% 100% 89%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q27SUM Page 85

Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 483 239 243 1 16 13 199 159 97 107 42 376 28 150 165 24 51 65 382 25 57

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 237 244 1 22 16 130 149 166 104 43 379 25 115 200 25 56 61 382 26 53

If I was prescribed an 4.0 4.0 4.0 1.0 3.8 3.8 3.9 3.9 4.3 4.1 4.1 4.0 4.3 4.2 3.9 4.1 3.6 3.8 4.0 4.4 3.8

opioid, I would ask my D D EGH Q OQR U

doctor for more

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I understand what it is 3.7 3.7 3.7 1.0 3.4 3.5 3.7 3.9 3.6 3.8 3.7 3.7 3.3 3.5 3.8 3.5 3.9 3.9 3.8 3.4 3.5

about opioids that is so D D MN M

dangerous [Q34]

I'm worried that opioids 3.4 3.4 3.5 1.0 3.6 3.2 3.4 3.5 3.5 3.7 3.5 3.4 3.2 3.4 3.4 3.5 3.4 3.6 3.5 3.1 3.5

might harm people I care D D L

about [Q27]

If I needed to, I am 3.4 3.5 3.3 1.0 3.3 3.3 3.4 3.5 3.1 3.6 3.7 3.3 3.4 3.4 3.4 2.9 3.2 3.4 3.4 3.0 3.2

confident I could easily D I L L

find help for dealing

with problematic opioid

use [Q35]

I think I'd be able to 3.2 3.2 3.3 1.0 3.1 3.1 3.4 3.2 2.8 3.5 3.4 3.1 3.2 3.2 3.3 3.0 3.2 3.2 3.3 3.3 2.8

identify signs of an D I I L U

opioid use disorder [Q38]

I think people in my 3.2 3.1 3.3 1.0 3.2 2.8 3.2 3.4 2.8 3.7 3.6 3.1 3.3 3.0 3.3 3.6 3.0 3.2 3.3 2.6 3.1

family and/or friends I I L L T

could become dependent

or addicted to opioids

[Q32]

I worry that if I am 3.1 3.1 3.2 1.0 3.4 3.3 3.3 3.2 2.8 3.2 3.3 3.1 2.8 3.1 3.3 3.3 2.9 3.2 3.2 3.1 3.0

prescribed an opioid I I I I

could become addicted

[Q30]

I think I'd be able to 3.0 3.1 2.9 1.0 3.2 2.9 3.1 3.1 2.6 3.4 3.3 2.9 2.7 2.9 3.1 2.7 3.0 3.1 3.0 3.0 2.9

identify signs of an I I I L L

opioid overdose if faced

with them [Q37]

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 86

(Continued)

Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

I think people in my 2.9 2.9 2.9 1.0 2.9 2.7 3.1 2.9 2.5 3.4 3.3 2.8 2.6 2.9 2.9 3.2 3.0 2.9 2.9 2.7 3.0

family and/or friends I I L L

could experience an

opioid-related overdose

or poisoning [Q31]

I would know what to do 2.8 2.9 2.7 1.0 2.9 2.5 2.9 3.0 2.4 3.2 3.0 2.7 2.5 2.6 2.9 2.7 3.0 3.0 2.9 2.4 2.7

if I saw a person I I L

experiencing an overdose

[Q36]

If you are following a 2.6 2.8 2.4 1.0 3.3 2.4 2.6 2.6 2.3 3.0 3.1 2.5 1.7 2.8 2.6 2.4 2.2 2.6 2.6 2.7 2.2

prescription, it is C FGHI L L MQ MQ M

difficult to become

dependent or addicted to

an opioid [Q33]

There are certain times 2.3 2.5 2.2 1.0 3.3 2.4 2.6 2.3 1.6 2.7 2.9 2.2 1.4 2.0 2.6 2.3 2.4 2.8 2.4 1.6 2.2

when it is acceptable to C GHI I I I L L M MN M M MN T

share an opioid

prescription with

someone else [Q28]

CHI-SQUARE <-----------.0-----------> <--------------------.0--------------------> <-----------.0-----------> <-------------------------.0------------------------> <-----------.0----------->

SIGNIFICANCE % % % % %

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 87

Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 483 27 114 301 40 108 146 172 27 456 370 9 28 17 17 341 129

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 35 105 291 51 106 139 177 26 456 381 9 24 13 17 369 99

If I was prescribed an 4.0 3.6 3.9 4.0 4.1 3.8 4.1 4.0 4.0 4.0 4.0 4.0 4.0 3.5 3.8 3.9 4.2

opioid, I would ask my B P

doctor for more

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I understand what it is 3.7 3.6 3.6 3.8 3.8 3.8 3.8 3.7 3.8 3.7 3.7 3.9 3.9 3.8 3.7 3.8 3.6

about opioids that is so

dangerous [Q34]

I'm worried that opioids 3.4 3.5 3.5 3.4 3.6 3.5 3.5 3.3 3.6 3.4 3.4 3.6 3.9 3.7 3.3 3.4 3.6

might harm people I care

about [Q27]

If I needed to, I am 3.4 3.2 3.2 3.4 3.1 3.4 3.2 3.5 3.2 3.4 3.4 4.1 3.5 3.1 3.2 3.3 3.4

confident I could easily NO

find help for dealing

with problematic opioid

use [Q35]

I think I'd be able to 3.2 3.3 3.2 3.2 3.4 3.1 3.2 3.3 3.2 3.2 3.3 4.1 3.1 2.8 2.4 3.3 3.1

identify signs of an O O

opioid use disorder [Q38]

I think people in my 3.2 2.7 3.1 3.2 3.4 3.3 3.1 3.2 3.3 3.2 3.2 3.2 3.1 3.5 3.0 3.3 3.1

family and/or friends B B

could become dependent

or addicted to opioids

[Q32]

I worry that if I am 3.1 3.3 3.2 3.1 3.2 3.3 3.2 3.0 3.4 3.1 3.1 3.2 3.8 3.1 2.9 3.2 3.1

prescribed an opioid I K

could become addicted

[Q30]

I think I'd be able to 3.0 3.2 2.8 3.0 3.1 2.9 3.1 3.1 3.6 3.0 3.0 2.9 3.4 3.1 2.7 3.0 2.9

identify signs of an J

opioid overdose if faced

with them [Q37]

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 88

(Continued)

Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

I think people in my 2.9 2.8 3.0 2.8 3.3 3.0 2.9 2.9 3.5 2.9 2.9 2.9 3.0 2.7 2.6 2.9 2.9

family and/or friends D J

could experience an

opioid-related overdose

or poisoning [Q31]

I would know what to do 2.8 3.0 2.6 2.9 2.7 2.8 2.9 2.8 3.4 2.8 2.7 3.2 3.2 2.8 2.6 2.9 2.6

if I saw a person

experiencing an overdose

[Q36]

If you are following a 2.6 2.4 2.4 2.7 2.3 2.3 2.6 2.7 2.7 2.6 2.5 3.3 3.5 3.0 2.1 2.4 2.8

prescription, it is O KO P

difficult to become

dependent or addicted to

an opioid [Q33]

There are certain times 2.3 2.5 2.3 2.3 1.9 2.2 2.1 2.4 2.7 2.3 2.2 3.0 3.3 2.7 2.1 2.4 2.0

when it is acceptable to KO Q

share an opioid

prescription with

someone else [Q28]

CHI-SQUARE <--------------------.0-------------------> <--------------.0--------------> <---------.0--------> <-------------------------.0-------------------------> <---------.0-------->

SIGNIFICANCE % % % % %

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 89

Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 483 43 59 483 - 386 94 333 57 76 346 131 322 123 195 254 357 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 46 49 483 - 388 93 359 50 61 351 123 327 115 190 256 353 68 44

If I was prescribed an 4.0 3.8 3.9 4.0 - 4.0 4.0 4.1 3.7 3.7 4.0 3.8 4.1 3.6 4.1 4.0 4.2 3.4 3.6

opioid, I would ask my IJ N RS

doctor for more

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I understand what it is 3.7 3.4 4.0 3.7 - 3.8 3.4 3.8 3.9 3.4 3.9 3.3 3.9 3.4 4.0 3.5 3.8 3.3 3.5

about opioids that is so B G J J L N P R

dangerous [Q34]

I'm worried that opioids 3.4 3.5 3.7 3.4 - 3.4 3.5 3.5 3.3 3.3 3.5 3.3 3.6 3.2 3.8 3.2 3.6 3.1 3.1

might harm people I care N P RS

about [Q27]

If I needed to, I am 3.4 3.4 3.5 3.4 - 3.4 3.4 3.3 3.4 3.4 3.4 3.2 3.5 3.0 3.5 3.3 3.5 3.2 3.1

confident I could easily N

find help for dealing

with problematic opioid

use [Q35]

I think I'd be able to 3.2 3.3 3.6 3.2 - 3.3 3.1 3.3 3.2 3.1 3.3 2.9 3.3 2.9 3.6 3.0 3.3 2.8 3.2

identify signs of an L N P R

opioid use disorder [Q38]

I think people in my 3.2 3.6 3.6 3.2 - 3.3 2.9 3.3 3.2 3.1 3.3 2.9 3.4 2.8 3.8 2.8 3.3 2.9 3.2

family and/or friends L N P

could become dependent

or addicted to opioids

[Q32]

I worry that if I am 3.1 3.3 3.6 3.1 - 3.2 3.0 3.2 3.2 2.8 3.2 2.9 3.2 3.0 3.5 2.9 3.2 3.0 3.1

prescribed an opioid I D L P

could become addicted

[Q30]

I think I'd be able to 3.0 3.3 3.6 3.0 - 3.1 2.7 3.0 3.1 2.9 3.1 2.7 3.2 2.7 3.4 2.7 3.0 2.9 3.0

identify signs of an D G L N P

opioid overdose if faced

with them [Q37]

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27SUM Page 90

(Continued)

Q27-Q38. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

I think people in my 2.9 3.3 3.3 2.9 - 2.9 2.9 2.9 2.7 3.0 2.9 2.8 3.0 2.8 3.3 2.5 3.0 2.8 2.4

family and/or friends P S

could experience an

opioid-related overdose

or poisoning [Q31]

I would know what to do 2.8 3.3 3.2 2.8 - 2.8 2.7 2.8 3.2 2.9 2.9 2.5 2.9 2.6 3.2 2.5 2.8 2.7 2.7

if I saw a person D H L N P

experiencing an overdose

[Q36]

If you are following a 2.6 2.9 2.6 2.6 - 2.6 2.6 2.4 2.9 3.1 2.5 2.8 2.6 2.5 2.6 2.6 2.6 2.6 2.5

prescription, it is H H K

difficult to become

dependent or addicted to

an opioid [Q33]

There are certain times 2.3 2.7 2.6 2.3 - 2.4 2.2 2.1 3.0 2.7 2.3 2.2 2.3 2.4 2.6 2.1 2.2 2.6 2.4

when it is acceptable to H H P

share an opioid

prescription with

someone else [Q28]

CHI-SQUARE <------------------.0-----------------> <--------.0-------> <-------------.0------------> <--------.0-------> <--------.0-------> <--------.0-------> <-------------.0------------>

SIGNIFICANCE % % % % % % %

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27 Page 91

Q27. How strongly do you agree or disagree with: I'm worried that opioids might harm people I care about

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 106 51 55 - 4 2 39 39 22 32 12 73 5 33 32 4 12 20 92 4 8

22% 21% 22% 25% 14% 19% 24% 22% 30% 29% 19% 19% 21% 19% 15% 23% 31% 24% 17% 13%

4 - Agree 156 73 82 - 5 4 66 49 32 35 11 121 8 44 61 12 14 16 119 7 23

32% 30% 34% 33% 32% 33% 30% 32% 32% 27% 32% 30% 29% 37% 49% 28% 24% 31% 25% 39%

3 - Neither agree nor 104 56 47 - 3 4 43 32 22 20 8 84 7 34 35 2 10 15 76 6 17

disagree 21% 23% 19% 20% 27% 21% 20% 23% 18% 20% 22% 26% 22% 21% 8% 19% 23% 20% 22% 29%

2 - Disagree 69 37 32 - 3 2 25 29 11 16 8 53 2 20 21 3 13 10 55 5 6

14% 15% 13% 16% 12% 13% 18% 11% 15% 19% 14% 7% 13% 13% 13% 26% 15% 14% 19% 10%

M

1 - Strongly disagree 44 22 21 1 1 2 21 10 10 4 2 40 5 15 16 3 2 4 34 3 2

9% 9% 9% 100% 6% 15% 11% 6% 10% 4% 5% 10% 18% 10% 9% 11% 3% 6% 9% 13% 3%

BC J

Don't know/Prefer not to 11 4 7 - - - 5 4 2 1 - 10 - 8 1 1 1 - 7 1 3

say 2% 2% 3% 3% 3% 2% 1% 3% 5% 1% 3% 2% 2% 4% 5%

Top 2 Box 262 124 137 - 9 6 105 88 54 67 23 194 13 77 93 16 26 36 211 11 31

53% 51% 56% 58% 46% 53% 54% 55% 62% 55% 51% 49% 50% 56% 64% 51% 56% 55% 42% 52%

Bottom 2 Box 113 58 53 1 3 4 46 39 21 20 10 93 7 35 37 6 15 14 89 8 8

23% 24% 22% 100% 22% 27% 23% 24% 21% 19% 25% 24% 25% 22% 22% 24% 29% 21% 23% 32% 14%

BC

Mean 3.4 3.4 3.5 1.0 3.6 3.2 3.4 3.5 3.5 3.7 3.5 3.4 3.2 3.4 3.4 3.5 3.4 3.6 3.5 3.1 3.5

D D L

Median 4.0 4.0 4.0 1.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.24 1.23 1.24 0.00 1.24 1.30 1.25 1.22 1.25 1.16 1.25 1.25 1.36 1.26 1.21 1.26 1.21 1.25 1.26 1.32 0.98

Standard Error 0.07 0.10 0.09 0.00 0.28 0.34 0.13 0.11 0.11 0.13 0.22 0.08 0.29 0.14 0.10 0.29 0.20 0.21 0.08 0.31 0.16

CHI-SQUARE <----------15.22---------> <-------------------8.92-------------------> <----------16.55---------> <-----------------------35.98-----------------------> <----------17.39--------->

SIGNIFICANCE 64%\* %\* 72%\* 58%\* 76%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q27 Page 92

Q27. How strongly do you agree or disagree with: I'm worried that opioids might harm people I care about

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 106 3 26 66 11 24 36 35 4 102 84 1 7 3 1 71 30

22% 10% 22% 22% 28% 22% 25% 20% 15% 22% 23% 14% 24% 21% 8% 21% 23%

B O

4 - Agree 156 13 37 94 12 34 46 54 15 141 106 4 14 8 8 111 41

32% 46% 31% 31% 29% 31% 31% 31% 55% 31% 28% 40% 51% 48% 44% 33% 31%

J

3 - Neither agree nor 104 6 23 64 11 28 31 32 4 99 85 - 5 4 4 71 31

disagree 21% 20% 20% 21% 27% 26% 21% 18% 14% 21% 23% 19% 22% 22% 21% 23%

2 - Disagree 69 4 14 47 2 15 19 29 2 67 59 1 1 1 2 54 14

14% 15% 12% 16% 5% 13% 13% 17% 6% 15% 16% 16% 5% 4% 11% 16% 11%

E

1 - Strongly disagree 44 1 12 28 4 6 13 20 3 41 32 0 - 1 2 32 8

9% 4% 10% 9% 9% 6% 9% 11% 10% 9% 9% 4% 6% 11% 9% 6%

Don't know/Prefer not to 11 2 5 3 1 3 3 3 - 11 7 2 - - 1 3 8

say 2% 5% 5% 1% 2% 3% 2% 2% 2% 2% 26% 3% 1% 6%

K P

Top 2 Box 262 16 63 160 23 58 82 89 19 243 190 5 21 12 9 182 71

53% 56% 53% 53% 57% 53% 56% 52% 70% 53% 51% 54% 76% 68% 53% 53% 53%

K

Bottom 2 Box 113 5 26 75 6 21 32 49 4 108 91 2 1 2 4 87 22

23% 18% 22% 25% 14% 19% 22% 28% 16% 23% 24% 20% 5% 10% 22% 25% 17%

M

Mean 3.4 3.5 3.5 3.4 3.6 3.5 3.5 3.3 3.6 3.4 3.4 3.6 3.9 3.7 3.3 3.4 3.6

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.24 1.01 1.27 1.25 1.22 1.16 1.24 1.29 1.16 1.24 1.25 1.28 0.81 1.05 1.18 1.25 1.17

Standard Error 0.07 0.20 0.15 0.09 0.20 0.14 0.13 0.12 0.27 0.07 0.08 0.48 0.20 0.34 0.30 0.08 0.14

CHI-SQUARE <-------------------17.6------------------> <-------------8.79-------------> <--------9.35-------> <------------------------50.39-----------------------> <-------18.71------->

SIGNIFICANCE 33%\* 16%\* 77%\* 99%\* 99%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q27 Page 93

Q27. How strongly do you agree or disagree with: I'm worried that opioids might harm people I care about

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 106 11 19 106 - 88 17 84 8 11 83 21 86 17 62 43 90 5 10

22% 25% 33% 22% 23% 17% 25% 15% 14% 24% 15% 27% 14% 32% 17% 25% 8% 21%

N P R

4 - Agree 156 13 19 156 - 122 33 109 19 22 109 46 102 41 67 77 122 17 10

32% 30% 32% 32% 32% 34% 32% 34% 28% 31% 34% 31% 33% 34% 30% 34% 27% 20%

3 - Neither agree nor 104 9 9 104 - 81 23 65 14 22 74 25 70 29 32 57 64 27 10

disagree 21% 21% 16% 21% 21% 23% 19% 25% 28% 22% 19% 22% 23% 16% 22% 18% 43% 21%

QS

2 - Disagree 69 7 6 69 - 60 9 42 12 11 52 17 38 25 23 44 49 7 9

14% 17% 9% 14% 16% 9% 12% 20% 14% 15% 12% 12% 20% 12% 17% 14% 11% 18%

1 - Strongly disagree 44 3 6 44 - 34 7 33 4 7 27 16 25 10 10 29 28 7 9

9% 7% 10% 9% 9% 7% 10% 7% 9% 8% 12% 8% 8% 5% 11% 8% 11% 19%

O

Don't know/Prefer not to 11 0 - 11 - 2 9 3 - 5 0 11 1 2 1 8 7 1 -

say 2% 1% 2% \*% 9% 1% 6% \*% 8% \*% 1% \*% 3% 2% 1%

F K

Top 2 Box 262 24 38 262 - 210 50 192 28 33 192 67 188 58 129 119 212 22 20

53% 55% 65% 53% 54% 51% 57% 48% 42% 55% 49% 58% 47% 66% 46% 59% 35% 41%

P R

Bottom 2 Box 113 10 11 113 - 94 16 75 15 18 79 33 63 35 34 73 76 14 18

23% 24% 19% 23% 24% 16% 22% 27% 23% 23% 24% 20% 28% 17% 28% 21% 22% 38%

O

Mean 3.4 3.5 3.7 3.4 - 3.4 3.5 3.5 3.3 3.3 3.5 3.3 3.6 3.2 3.8 3.2 3.6 3.1 3.1

N P RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 1.24 1.24 1.30 1.24 - 1.24 1.15 1.27 1.16 1.18 1.23 1.27 1.22 1.17 1.18 1.26 1.23 1.06 1.43

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q27 Page 94

(Continued)

Q27. How strongly do you agree or disagree with: I'm worried that opioids might harm people I care about

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.07 0.22 0.22 0.07 - 0.08 0.15 0.08 0.19 0.19 0.08 0.14 0.08 0.13 0.10 0.10 0.08 0.15 0.24

CHI-SQUARE <-----------------7.91----------------> <------34.69------> <-----------26.48-----------> <------32.46------> <------17.47------> <------37.08------> <-----------48.26----------->

SIGNIFICANCE 11%\* 100%\* 98%\* 100%\* 99%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q28 Page 95

Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 40 23 17 - 3 - 23 13 1 16 8 24 - 11 14 - 6 9 37 1 1

8% 10% 7% 18% 12% 8% 1% 15% 18% 6% 7% 8% 12% 14% 10% 3% 1%

I I L U

4 - Agree 76 42 35 - 4 4 39 24 6 27 11 49 2 15 32 6 6 17 65 1 11

16% 17% 14% 25% 31% 20% 15% 6% 25% 26% 13% 7% 10% 19% 23% 11% 26% 17% 3% 18%

I I I I L N MN T T

3 - Neither agree nor 71 44 27 - 5 1 30 26 10 12 6 58 - 14 37 3 6 11 58 3 6

disagree 14% 18% 11% 30% 6% 15% 16% 10% 11% 15% 15% 9% 22% 12% 11% 18% 15% 12% 10%

F N

2 - Disagree 95 43 52 - 3 5 39 33 15 16 5 79 5 34 27 3 19 7 71 3 15

19% 18% 21% 18% 42% 20% 20% 16% 15% 13% 21% 19% 22% 16% 14% 36% 11% 19% 10% 25%

I OPR

1 - Strongly disagree 194 83 109 1 1 3 65 62 63 35 12 159 20 77 52 9 15 20 147 18 22

40% 34% 45% 100% 8% 22% 33% 38% 64% 33% 28% 42% 74% 50% 31% 36% 29% 31% 38% 68% 36%

BC E E EFGH NOPQR OQR SU

Don't know/Prefer not to 12 8 4 - - - 3 5 4 2 - 10 - 4 4 4 0 0 5 1 6

say 2% 3% 2% 1% 3% 4% 2% 3% 2% 2% 15% 1% 1% 1% 4% 10%

OQR S

Top 2 Box 116 65 51 - 7 4 62 37 7 43 18 74 2 26 46 6 12 26 102 2 12

24% 27% 21% 43% 31% 31% 23% 7% 40% 44% 19% 7% 17% 27% 23% 23% 40% 27% 6% 19%

I I I I L L MN MN T

Bottom 2 Box 290 126 162 1 4 8 104 95 78 51 17 238 26 111 79 13 34 27 218 20 36

59% 52% 66% 100% 26% 64% 52% 58% 79% 47% 41% 63% 93% 72% 48% 50% 65% 42% 57% 77% 61%

B BC E E E EGH JK NOPQR OR R

Mean 2.3 2.5 2.2 1.0 3.3 2.4 2.6 2.3 1.6 2.7 2.9 2.2 1.4 2.0 2.6 2.3 2.4 2.8 2.4 1.6 2.2

C GHI I I I L L M MN M M MN T

Median 2.0 2.0 2.0 1.0 3.0 2.0 2.0 2.0 1.0 3.0 3.0 2.0 1.0 1.0 3.0 2.0 2.0 3.0 2.0 1.0 2.0

Standard Deviation 1.36 1.39 1.32 0.00 1.23 1.19 1.42 1.34 0.98 1.51 1.51 1.30 0.84 1.29 1.35 1.29 1.35 1.47 1.40 1.07 1.20

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q28 Page 96

(Continued)

Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.08 0.12 0.10 0.00 0.28 0.31 0.14 0.12 0.09 0.17 0.27 0.08 0.18 0.14 0.12 0.30 0.22 0.25 0.09 0.25 0.20

CHI-SQUARE <----------18.94---------> <-------------------86.64------------------> <----------52.89---------> <-----------------------111.24----------------------> <----------38.73--------->

SIGNIFICANCE 83%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q28 Page 97

Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 40 3 6 30 2 6 14 13 3 37 24 1 5 3 2 27 10

8% 10% 5% 10% 4% 6% 9% 8% 10% 8% 7% 14% 17% 21% 10% 8% 8%

4 - Agree 76 5 24 45 3 16 16 34 8 68 52 4 9 2 1 68 9

16% 16% 21% 15% 7% 14% 11% 20% 30% 15% 14% 50% 32% 13% 6% 20% 7%

E O O Q

3 - Neither agree nor 71 5 14 43 8 18 19 23 3 67 55 - 5 2 3 52 15

disagree 14% 18% 12% 14% 20% 16% 13% 13% 10% 15% 15% 19% 10% 17% 15% 11%

2 - Disagree 95 7 26 57 5 26 24 34 6 89 71 - 5 4 3 63 31

19% 24% 22% 19% 12% 23% 17% 20% 23% 19% 19% 17% 26% 20% 18% 23%

1 - Strongly disagree 194 8 43 120 22 42 72 63 7 187 163 3 3 5 8 124 64

40% 28% 37% 40% 54% 38% 49% 36% 26% 41% 44% 37% 11% 30% 44% 36% 49%

B M M

Don't know/Prefer not to 12 2 3 7 1 3 3 6 - 12 9 - 1 - 1 9 4

say 2% 5% 3% 2% 2% 2% 2% 4% 3% 2% 3% 3% 2% 3%

Top 2 Box 116 7 30 75 5 22 30 47 11 106 76 6 14 6 3 95 19

24% 25% 26% 25% 11% 20% 20% 27% 40% 23% 20% 63% 49% 34% 15% 28% 14%

E E KO KO Q

Bottom 2 Box 290 15 69 177 27 68 96 97 13 276 234 3 8 9 11 187 95

59% 52% 59% 59% 66% 61% 65% 56% 49% 60% 63% 37% 28% 56% 64% 55% 72%

M M P

Mean 2.3 2.5 2.3 2.3 1.9 2.2 2.1 2.4 2.7 2.3 2.2 3.0 3.3 2.7 2.1 2.4 2.0

KO Q

Median 2.0 2.0 2.0 2.0 1.0 2.0 2.0 2.0 3.0 2.0 2.0 4.0 4.0 2.0 2.0 2.0 2.0

Standard Deviation 1.36 1.36 1.31 1.40 1.20 1.28 1.39 1.38 1.41 1.36 1.32 1.68 1.29 1.57 1.36 1.38 1.27

Standard Error 0.08 0.27 0.15 0.10 0.20 0.15 0.14 0.13 0.34 0.08 0.08 0.64 0.33 0.51 0.35 0.09 0.15

CHI-SQUARE <-------------------19.2------------------> <-------------14.64------------> <--------9.79-------> <------------------------55.03-----------------------> <-------27.88------->

SIGNIFICANCE 43%\* 60%\* 80%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q28 Page 98

Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 40 5 10 40 - 36 4 23 9 8 35 4 33 6 26 13 31 5 5

8% 12% 17% 8% 9% 4% 7% 15% 11% 10% 3% 10% 5% 13% 5% 9% 7% 10%

L P

4 - Agree 76 10 11 76 - 66 10 37 14 19 55 22 47 23 41 32 57 6 11

16% 22% 18% 16% 17% 10% 11% 24% 24% 16% 16% 15% 19% 21% 12% 16% 10% 23%

P

3 - Neither agree nor 71 6 3 71 - 52 19 37 14 16 48 19 47 20 21 39 40 23 5

disagree 14% 13% 6% 14% 13% 20% 11% 25% 20% 14% 14% 15% 16% 11% 15% 11% 36% 10%

QS

2 - Disagree 95 10 11 95 - 70 24 72 8 11 61 34 60 26 35 54 65 18 7

19% 23% 19% 19% 18% 25% 22% 13% 14% 18% 25% 19% 21% 18% 21% 18% 28% 15%

1 - Strongly disagree 194 12 20 194 - 158 34 157 12 22 144 49 132 44 65 116 160 12 20

40% 28% 35% 40% 41% 34% 47% 21% 29% 42% 36% 41% 35% 34% 45% 45% 19% 42%

IJ O R R

Don't know/Prefer not to 12 1 3 12 - 5 8 9 1 2 3 9 3 4 6 3 6 - -

say 2% 2% 5% 2% 1% 8% 3% 2% 3% 1% 7% 1% 3% 3% 1% 2%

F K

Top 2 Box 116 15 21 116 - 103 14 60 22 27 90 26 80 30 67 45 88 11 16

24% 34% 36% 24% 27% 14% 18% 39% 35% 26% 19% 25% 24% 34% 18% 24% 17% 33%

G H H P

Bottom 2 Box 290 22 31 290 - 228 58 229 20 33 205 83 192 70 101 170 225 30 27

59% 51% 53% 59% 59% 59% 68% 35% 42% 59% 60% 59% 56% 52% 66% 63% 47% 57%

IJ O R

Mean 2.3 2.7 2.6 2.3 - 2.4 2.2 2.1 3.0 2.7 2.3 2.2 2.3 2.4 2.6 2.1 2.2 2.6 2.4

H H P

Median 2.0 2.0 2.0 2.0 - 2.0 2.0 2.0 3.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q28 Page 99

(Continued)

Q28. How strongly do you agree or disagree with: There are certain times when it is acceptable to share an opioid prescription with someone else

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.36 1.43 1.58 1.36 - 1.41 1.16 1.30 1.37 1.40 1.42 1.22 1.40 1.30 1.48 1.26 1.39 1.13 1.48

Standard Error 0.08 0.25 0.27 0.08 - 0.09 0.15 0.08 0.22 0.22 0.09 0.13 0.09 0.15 0.13 0.10 0.09 0.16 0.25

CHI-SQUARE <----------------16.95----------------> <------29.59------> <------------68.4-----------> <------25.47------> <-------7.62------> <------37.37------> <-----------48.92----------->

SIGNIFICANCE 74%\* 100%\* 100%\* 100%\* 63%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q29 Page 100

Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects

or alternatives to using an opioid

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 197 101 95 - 3 5 82 58 49 47 20 149 15 75 60 12 15 20 154 17 17

40% 41% 39% 21% 41% 41% 35% 50% 44% 49% 39% 55% 49% 36% 47% 30% 30% 40% 65% 29%

EH Q QR SU

4 - Agree 150 63 87 - 7 4 53 53 33 34 10 116 9 46 52 8 15 20 125 2 20

31% 26% 35% 47% 30% 26% 33% 34% 32% 25% 30% 34% 30% 31% 30% 30% 31% 33% 8% 33%

T T

3 - Neither agree nor 75 43 32 - 4 1 39 24 7 16 6 60 - 17 33 2 9 14 51 5 12

disagree 15% 18% 13% 24% 6% 19% 15% 8% 14% 14% 16% 11% 20% 8% 17% 22% 13% 20% 21%

I

2 - Disagree 46 24 22 - 1 2 19 18 6 8 5 39 1 11 14 2 11 7 39 1 4

9% 10% 9% 7% 15% 10% 11% 6% 7% 13% 10% 4% 7% 8% 8% 21% 11% 10% 3% 7%

MN

1 - Strongly disagree 13 6 5 1 - 1 6 4 1 3 - 10 2 1 5 1 2 1 10 - 3

3% 3% 2% 100% 8% 3% 2% 1% 2% 3% 7% 1% 3% 3% 4% 2% 3% 5%

BC

Don't know/Prefer not to 8 5 3 - - - - 6 2 1 - 7 - 4 2 1 - 2 4 1 3

say 2% 2% 1% 4% 2% 1% 2% 2% 1% 3% 3% 1% 4% 5%

Top 2 Box 347 164 182 - 11 9 135 111 82 81 31 266 25 121 111 20 30 40 279 19 37

71% 68% 74% 68% 71% 68% 68% 83% 75% 73% 70% 89% 79% 67% 77% 59% 61% 73% 73% 62%

GH OQR OQ

Bottom 2 Box 59 30 28 1 1 3 26 22 7 10 5 48 3 12 19 3 12 9 49 1 7

12% 12% 11% 100% 7% 23% 13% 13% 7% 9% 13% 13% 11% 8% 12% 11% 24% 14% 13% 3% 12%

BC N T

Mean 4.0 4.0 4.0 1.0 3.8 3.8 3.9 3.9 4.3 4.1 4.1 4.0 4.3 4.2 3.9 4.1 3.6 3.8 4.0 4.4 3.8

D D EGH Q OQR U

Median 4.0 4.0 4.0 1.0 4.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0

Standard Deviation 1.09 1.12 1.05 0.00 0.88 1.37 1.13 1.09 0.95 1.04 1.07 1.10 1.15 0.96 1.10 1.11 1.22 1.09 1.09 0.94 1.13

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q29 Page 101

(Continued)

Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects

or alternatives to using an opioid

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.06 0.09 0.08 0.00 0.20 0.35 0.11 0.10 0.09 0.12 0.19 0.07 0.24 0.10 0.09 0.26 0.20 0.19 0.07 0.22 0.19

CHI-SQUARE <----------48.24---------> <-------------------33.84------------------> <----------6.37----------> <-----------------------48.35-----------------------> <----------25.08--------->

SIGNIFICANCE 100%\* 79%\* 4%\* 93%\* 97%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q29 Page 102

Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects

or alternatives to using an opioid

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 197 6 47 125 19 41 73 65 14 183 158 2 11 1 4 120 68

40% 21% 40% 41% 46% 37% 50% 38% 51% 40% 42% 24% 38% 6% 22% 35% 51%

B B N N P

4 - Agree 150 8 35 93 13 24 37 62 4 147 109 4 8 11 8 116 31

31% 27% 30% 31% 32% 22% 25% 36% 14% 32% 29% 50% 30% 66% 44% 34% 24%

F K

3 - Neither agree nor 75 10 13 49 3 25 19 22 6 68 55 2 6 2 2 56 19

disagree 15% 35% 11% 16% 8% 23% 13% 13% 23% 15% 15% 26% 21% 10% 13% 16% 14%

CDE

2 - Disagree 46 2 14 28 3 14 10 19 2 44 35 - 3 2 3 34 11

9% 8% 12% 9% 6% 13% 6% 11% 8% 10% 9% 11% 12% 17% 10% 8%

1 - Strongly disagree 13 1 6 4 2 4 5 2 1 12 11 - - 1 - 13 -

3% 4% 5% 1% 5% 3% 4% 1% 3% 3% 3% 6% 4%

Don't know/Prefer not to 8 2 3 3 1 3 3 2 - 8 7 - - - 1 5 4

say 2% 5% 3% 1% 2% 2% 2% 1% 2% 2% 3% 1% 3%

Top 2 Box 347 14 82 218 32 65 110 127 18 329 267 7 19 12 12 235 99

71% 48% 70% 72% 78% 59% 75% 74% 65% 71% 71% 74% 68% 72% 67% 69% 75%

B B B F F

Bottom 2 Box 59 3 20 31 5 18 15 21 3 56 46 - 3 3 3 47 11

12% 11% 17% 10% 11% 16% 10% 12% 12% 12% 12% 11% 18% 17% 14% 8%

Mean 4.0 3.6 3.9 4.0 4.1 3.8 4.1 4.0 4.0 4.0 4.0 4.0 4.0 3.5 3.8 3.9 4.2

B P

Median 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0

Standard Deviation 1.09 1.06 1.21 1.03 1.13 1.18 1.11 1.04 1.19 1.08 1.11 0.75 1.03 1.01 1.03 1.12 0.99

Standard Error 0.06 0.21 0.14 0.07 0.19 0.14 0.12 0.10 0.28 0.06 0.07 0.29 0.26 0.33 0.26 0.07 0.11

CHI-SQUARE <------------------29.95------------------> <-------------23.51------------> <--------5.64-------> <------------------------25.07-----------------------> <-------18.66------->

SIGNIFICANCE 91%\* 95%\* 42%\* 38%\* 99%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q29 Page 103

Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects

or alternatives to using an opioid

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 197 15 22 197 - 157 39 157 18 21 151 44 144 34 89 101 168 15 12

40% 34% 38% 40% 41% 40% 47% 32% 27% 44% 32% 44% 27% 46% 39% 47% 24% 24%

J L N RS

4 - Agree 150 14 22 150 - 122 25 103 16 26 105 44 103 40 59 78 114 10 21

31% 34% 37% 31% 32% 25% 31% 29% 33% 30% 32% 32% 32% 30% 30% 32% 16% 44%

R R

3 - Neither agree nor 75 6 6 75 - 55 20 38 13 18 47 25 45 23 19 42 45 26 2

disagree 15% 14% 11% 15% 14% 20% 11% 22% 23% 14% 18% 14% 18% 10% 16% 12% 40% 4%

QS

2 - Disagree 46 6 5 46 - 37 9 25 8 8 30 16 24 19 20 26 25 10 9

9% 15% 8% 9% 10% 9% 7% 14% 10% 9% 11% 7% 16% 10% 10% 7% 16% 18%

M

1 - Strongly disagree 13 1 3 13 - 12 1 7 2 4 9 3 4 7 7 6 4 3 4

3% 2% 6% 3% 3% 1% 2% 3% 4% 3% 2% 1% 5% 3% 2% 1% 4% 9%

Don't know/Prefer not to 8 0 - 8 - 4 5 6 - 2 3 6 3 1 1 3 3 - -

say 2% 1% 2% 1% 5% 2% 3% 1% 4% 1% 1% 1% 1% 1%

Top 2 Box 347 29 44 347 - 279 64 260 35 47 257 88 247 74 149 179 282 25 33

71% 68% 75% 71% 72% 65% 77% 60% 60% 74% 64% 76% 60% 76% 70% 79% 39% 69%

IJ N R R

Bottom 2 Box 59 7 8 59 - 49 9 32 10 12 39 18 28 26 26 32 29 13 13

12% 17% 14% 12% 13% 10% 10% 18% 15% 11% 13% 9% 21% 13% 13% 8% 20% 27%

M Q Q

Mean 4.0 3.8 3.9 4.0 - 4.0 4.0 4.1 3.7 3.7 4.0 3.8 4.1 3.6 4.1 4.0 4.2 3.4 3.6

IJ N RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q29 Page 104

(Continued)

Q29. How strongly do you agree or disagree with: If I was prescribed an opioid, I would ask my doctor for more information about the risks, the side effects

or alternatives to using an opioid

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.09 1.14 1.17 1.09 - 1.11 1.04 1.03 1.16 1.13 1.08 1.08 1.00 1.20 1.13 1.09 0.98 1.15 1.30

Standard Error 0.06 0.20 0.20 0.06 - 0.07 0.13 0.07 0.19 0.17 0.07 0.11 0.07 0.14 0.10 0.08 0.06 0.16 0.22

CHI-SQUARE <-----------------7.15----------------> <------13.02------> <-----------30.21-----------> <------13.46------> <------34.83------> <-------6.18------> <-----------105.51---------->

SIGNIFICANCE 7%\* 93%\* 99%\* 94%\* 100%\* 48%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q30 Page 105

Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 78 42 36 - 3 1 41 29 4 20 9 58 3 27 28 2 4 15 70 4 3

16% 17% 15% 19% 10% 21% 18% 4% 19% 21% 15% 12% 17% 17% 7% 8% 22% 18% 15% 5%

I I U

4 - Agree 132 53 79 - 6 4 47 43 32 30 11 102 6 26 60 11 13 17 103 6 16

27% 22% 32% 36% 32% 24% 27% 33% 28% 26% 27% 22% 17% 36% 42% 25% 27% 27% 22% 26%

B N N

3 - Neither agree nor 111 56 55 - 3 6 45 35 23 24 11 87 5 42 30 7 16 10 79 6 21

disagree 23% 23% 22% 19% 44% 22% 21% 24% 22% 27% 23% 19% 28% 18% 29% 31% 15% 21% 23% 36%

2 - Disagree 98 56 42 - 3 1 48 27 18 15 6 82 6 37 27 3 13 12 78 8 8

20% 23% 17% 21% 6% 24% 17% 18% 14% 13% 22% 22% 24% 16% 11% 25% 19% 20% 30% 14%

F

1 - Strongly disagree 61 32 28 1 1 1 16 24 20 16 5 45 6 16 20 2 6 11 50 2 6

12% 13% 12% 100% 5% 8% 8% 15% 20% 15% 13% 12% 22% 10% 12% 8% 11% 17% 13% 8% 11%

BC EG

Don't know/Prefer not to 9 4 5 - - - 2 5 2 2 - 7 1 6 1 1 - - 3 1 5

say 2% 2% 2% 1% 3% 2% 2% 2% 4% 4% 1% 3% 1% 4% 9%

S

Top 2 Box 211 95 115 - 9 6 88 72 36 51 20 160 9 53 88 12 17 32 173 10 19

43% 39% 47% 55% 42% 44% 44% 37% 47% 47% 42% 34% 34% 53% 49% 32% 49% 45% 36% 31%

NQ

Bottom 2 Box 158 87 70 1 4 2 64 51 37 31 11 127 12 53 47 5 19 23 128 10 14

32% 36% 29% 100% 26% 14% 32% 31% 38% 29% 26% 33% 44% 34% 28% 19% 36% 35% 33% 38% 24%

BC F

Mean 3.1 3.1 3.2 1.0 3.4 3.3 3.3 3.2 2.8 3.2 3.3 3.1 2.8 3.1 3.3 3.3 2.9 3.2 3.2 3.1 3.0

I I I

Median 3.0 3.0 3.0 1.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.27 1.30 1.24 0.00 1.20 1.04 1.26 1.33 1.21 1.33 1.31 1.26 1.37 1.26 1.27 1.05 1.13 1.42 1.31 1.24 1.07

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q30 Page 106

(Continued)

Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.11 0.09 0.00 0.27 0.27 0.13 0.12 0.11 0.15 0.23 0.08 0.30 0.13 0.11 0.25 0.18 0.24 0.08 0.29 0.18

CHI-SQUARE <----------19.45---------> <-------------------38.26------------------> <----------7.99----------> <------------------------55.3-----------------------> <----------39.59--------->

SIGNIFICANCE 85%\* 91%\* 11%\* 98%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q30 Page 107

Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 78 3 16 54 5 19 31 22 5 74 53 2 8 3 - 53 23

16% 10% 14% 18% 13% 18% 21% 13% 17% 16% 14% 18% 30% 21% 15% 17%

4 - Agree 132 7 34 78 13 31 37 45 8 124 98 3 11 5 7 105 23

27% 26% 29% 26% 32% 28% 25% 26% 30% 27% 26% 33% 39% 28% 38% 31% 17%

Q

3 - Neither agree nor 111 12 27 61 11 21 33 42 10 101 84 2 2 1 6 72 38

disagree 23% 41% 23% 20% 26% 19% 22% 24% 35% 22% 22% 26% 7% 8% 32% 21% 29%

D

2 - Disagree 98 4 21 65 5 28 25 31 2 95 80 - 6 5 2 65 31

20% 15% 18% 22% 13% 25% 17% 18% 8% 21% 21% 23% 32% 11% 19% 23%

1 - Strongly disagree 61 1 13 42 4 6 19 32 2 59 51 2 0 2 3 46 12

12% 4% 11% 14% 11% 6% 13% 18% 9% 13% 14% 23% \*% 12% 16% 13% 9%

B F M

Don't know/Prefer not to 9 2 5 - 2 5 2 2 - 9 7 - - - 1 3 6

say 2% 5% 5% 5% 5% 1% 1% 2% 2% 3% 1% 5%

Top 2 Box 211 10 50 132 18 51 68 67 13 198 152 5 20 8 7 157 45

43% 36% 43% 44% 44% 46% 46% 39% 48% 43% 41% 51% 69% 48% 38% 46% 34%

K

Bottom 2 Box 158 5 34 108 10 34 44 62 5 154 131 2 7 7 5 110 43

32% 18% 29% 36% 24% 31% 30% 36% 17% 33% 35% 23% 23% 44% 27% 32% 32%

B

Mean 3.1 3.3 3.2 3.1 3.2 3.3 3.2 3.0 3.4 3.1 3.1 3.2 3.8 3.1 2.9 3.2 3.1

K

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 1.27 0.99 1.24 1.32 1.20 1.21 1.33 1.31 1.15 1.28 1.28 1.47 1.14 1.41 1.11 1.28 1.23

Standard Error 0.07 0.19 0.15 0.09 0.20 0.14 0.14 0.12 0.27 0.07 0.08 0.56 0.29 0.46 0.29 0.08 0.14

CHI-SQUARE <------------------31.43------------------> <-------------22.37------------> <--------7.46-------> <------------------------29.84-----------------------> <--------21.5------->

SIGNIFICANCE 93%\* 93%\* 62%\* 63%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q30 Page 108

Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 78 9 18 78 - 67 8 56 12 10 64 14 57 18 42 35 63 6 9

16% 20% 30% 16% 17% 8% 17% 22% 13% 18% 10% 18% 15% 21% 14% 17% 9% 19%

G L R

4 - Agree 132 7 16 132 - 110 22 97 16 15 107 25 101 24 71 51 108 11 10

27% 16% 28% 27% 29% 22% 29% 27% 19% 31% 18% 31% 19% 36% 20% 30% 17% 20%

L N P R

3 - Neither agree nor 111 16 14 111 - 75 35 81 6 15 63 44 58 35 36 61 64 30 14

disagree 23% 37% 23% 23% 19% 36% 24% 11% 20% 18% 32% 18% 28% 19% 24% 18% 47% 30%

F I K Q

2 - Disagree 98 6 6 98 - 85 12 60 18 18 68 28 68 27 34 58 79 10 5

20% 14% 10% 20% 22% 12% 18% 31% 24% 20% 20% 21% 22% 17% 22% 22% 15% 10%

G S

1 - Strongly disagree 61 3 5 61 - 47 14 38 5 14 43 18 37 17 12 46 43 6 10

12% 7% 9% 12% 12% 14% 11% 9% 19% 12% 13% 12% 13% 6% 18% 12% 9% 21%

O

Don't know/Prefer not to 9 2 - 9 - 2 7 4 - 5 1 8 2 3 - 6 3 2 -

say 2% 5% 2% \*% 7% 1% 6% \*% 6% 1% 3% 2% 1% 4%

F K

Top 2 Box 211 16 34 211 - 178 30 153 28 25 170 39 158 42 112 86 171 16 19

43% 36% 58% 43% 46% 30% 46% 49% 33% 49% 28% 49% 34% 58% 33% 47% 25% 39%

G L N P R

Bottom 2 Box 158 9 11 158 - 132 26 97 23 33 111 46 105 44 46 104 122 15 15

32% 21% 19% 32% 34% 27% 29% 40% 42% 32% 34% 33% 35% 24% 40% 34% 24% 31%

O

Mean 3.1 3.3 3.6 3.1 - 3.2 3.0 3.2 3.2 2.8 3.2 2.9 3.2 3.0 3.5 2.9 3.2 3.0 3.1

D L P

Median 3.0 3.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q30 Page 109

(Continued)

Q30. How strongly do you agree or disagree with: I worry that if I am prescribed an opioid I could become addicted

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.27 1.19 1.27 1.27 - 1.29 1.17 1.25 1.33 1.34 1.30 1.19 1.28 1.26 1.19 1.31 1.30 1.04 1.39

Standard Error 0.07 0.21 0.22 0.07 - 0.08 0.15 0.08 0.21 0.21 0.09 0.13 0.09 0.14 0.10 0.10 0.08 0.15 0.24

CHI-SQUARE <----------------27.09----------------> <-------44.0------> <-----------30.69-----------> <------44.49------> <------18.02------> <------57.83------> <------------50.8----------->

SIGNIFICANCE 98%\* 100%\* 99%\* 100%\* 99%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q31 Page 110

Q31. How strongly do you agree or disagree with: I think people in my family and/or friends could experience an opioid-related overdose or poisoning

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 69 30 38 - 3 1 35 26 3 28 11 41 - 24 23 5 10 7 61 2 4

14% 12% 16% 19% 10% 17% 16% 3% 26% 25% 11% 15% 14% 19% 19% 11% 16% 7% 6%

I I L U

4 - Agree 104 51 52 - 3 3 49 30 18 25 6 79 6 28 32 7 10 21 73 7 20

21% 21% 21% 19% 26% 25% 18% 19% 23% 16% 21% 22% 18% 19% 28% 20% 32% 19% 28% 34%

3 - Neither agree nor 95 53 42 - 2 1 34 32 26 23 12 73 7 31 39 4 8 7 76 4 12

disagree 20% 22% 17% 14% 8% 17% 20% 27% 21% 30% 19% 26% 20% 23% 16% 15% 11% 20% 14% 19%

R

2 - Disagree 121 59 62 - 4 4 51 36 25 19 4 102 9 30 41 4 17 19 94 4 13

25% 24% 25% 28% 34% 26% 22% 25% 18% 11% 27% 33% 20% 25% 17% 33% 30% 25% 16% 22%

K

1 - Strongly disagree 85 44 40 1 3 3 26 31 21 11 6 74 4 32 27 4 7 10 69 8 6

17% 18% 16% 100% 20% 21% 13% 19% 22% 10% 14% 19% 15% 21% 16% 17% 13% 15% 18% 30% 10%

BC J

Don't know/Prefer not to 16 5 10 - - - 5 7 4 3 2 13 1 9 4 1 - 0 10 1 5

say 3% 2% 4% 2% 4% 4% 3% 5% 3% 4% 6% 2% 3% 1% 3% 4% 8%

Top 2 Box 173 81 90 - 6 5 84 56 22 53 17 120 6 51 55 12 20 28 134 9 24

35% 33% 37% 38% 37% 42% 35% 22% 49% 41% 31% 22% 33% 33% 48% 39% 43% 35% 36% 40%

I I L

Bottom 2 Box 205 103 101 1 8 7 77 67 46 30 10 176 13 62 68 8 24 29 163 12 19

42% 42% 41% 100% 48% 55% 39% 41% 47% 27% 25% 46% 47% 41% 41% 34% 46% 45% 43% 46% 33%

BC JK

Mean 2.9 2.9 2.9 1.0 2.9 2.7 3.1 2.9 2.5 3.4 3.3 2.8 2.6 2.9 2.9 3.2 3.0 2.9 2.9 2.7 3.0

I I L L

Median 3.0 3.0 3.0 1.0 3.0 2.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.33 1.30 1.35 0.00 1.47 1.39 1.33 1.38 1.15 1.32 1.37 1.30 1.03 1.39 1.30 1.42 1.36 1.30 1.35 1.40 1.16

Standard Error 0.07 0.11 0.10 0.00 0.33 0.36 0.13 0.13 0.11 0.15 0.25 0.08 0.22 0.15 0.11 0.33 0.22 0.22 0.08 0.33 0.20

CHI-SQUARE <-----------9.5----------> <-------------------33.22------------------> <----------47.84---------> <-----------------------34.79-----------------------> <----------22.17--------->

SIGNIFICANCE 20%\* 77%\* 100%\* 52%\* 92%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q31 Page 111

Q31. How strongly do you agree or disagree with: I think people in my family and/or friends could experience an opioid-related overdose or poisoning

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 69 3 14 42 10 22 23 18 9 60 50 1 4 1 3 45 21

14% 12% 12% 14% 23% 20% 16% 10% 32% 13% 13% 14% 16% 6% 20% 13% 16%

4 - Agree 104 8 37 53 6 20 30 43 11 93 77 2 6 5 2 76 25

21% 26% 32% 18% 16% 18% 20% 25% 39% 20% 20% 22% 22% 28% 13% 22% 19%

D

3 - Neither agree nor 95 3 14 63 14 19 28 38 1 93 76 1 5 3 2 68 26

disagree 20% 12% 12% 21% 35% 17% 19% 22% 5% 20% 20% 11% 17% 16% 11% 20% 19%

BC I

2 - Disagree 121 7 25 85 4 29 32 42 0 121 98 - 11 6 3 91 28

25% 26% 21% 28% 9% 26% 22% 24% \*% 26% 26% 39% 36% 16% 27% 21%

E I

1 - Strongly disagree 85 5 20 54 5 17 33 28 6 78 62 2 2 2 6 55 25

17% 19% 17% 18% 13% 16% 22% 16% 24% 17% 17% 27% 5% 15% 37% 16% 19%

M

Don't know/Prefer not to 16 2 8 5 2 4 2 5 - 16 12 2 - - 1 7 9

say 3% 5% 7% 2% 4% 4% 1% 3% 3% 3% 26% 3% 2% 7%

Top 2 Box 173 11 51 94 16 42 53 61 19 153 127 3 11 6 6 122 46

35% 38% 44% 31% 39% 38% 36% 35% 71% 33% 34% 36% 38% 34% 33% 36% 34%

J

Bottom 2 Box 205 13 44 139 9 46 65 70 6 199 160 2 13 8 9 146 52

42% 45% 38% 46% 22% 42% 44% 40% 24% 43% 43% 27% 45% 50% 53% 43% 39%

E

Mean 2.9 2.8 3.0 2.8 3.3 3.0 2.9 2.9 3.5 2.9 2.9 2.9 3.0 2.7 2.6 2.9 2.9

D J

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 2.0 2.0 3.0 3.0

Standard Deviation 1.33 1.38 1.35 1.31 1.31 1.40 1.40 1.26 1.55 1.31 1.31 1.71 1.23 1.21 1.63 1.30 1.38

Standard Error 0.07 0.27 0.16 0.09 0.22 0.17 0.14 0.12 0.37 0.07 0.08 0.65 0.31 0.39 0.42 0.08 0.16

CHI-SQUARE <------------------46.14------------------> <-------------11.25------------> <-------31.24-------> <------------------------33.81-----------------------> <--------9.37------->

SIGNIFICANCE 100%\* 33%\* 100%\* 79%\* 77%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q31 Page 112

Q31. How strongly do you agree or disagree with: I think people in my family and/or friends could experience an opioid-related overdose or poisoning

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 69 9 12 69 - 59 9 53 8 8 55 13 52 15 48 19 57 8 3

14% 21% 21% 14% 15% 9% 16% 14% 10% 16% 10% 16% 12% 25% 8% 16% 13% 6%

P S

4 - Agree 104 10 21 104 - 80 23 72 7 22 70 33 76 25 53 45 85 6 12

21% 23% 36% 21% 21% 23% 21% 12% 28% 20% 24% 23% 20% 27% 18% 24% 10% 25%

R

3 - Neither agree nor 95 13 7 95 - 76 19 59 12 20 69 22 66 24 27 51 63 23 6

disagree 20% 30% 11% 20% 20% 19% 18% 21% 26% 20% 16% 20% 19% 14% 20% 17% 36% 12%

C QS

2 - Disagree 121 7 8 121 - 101 20 90 20 8 90 30 79 32 45 68 92 14 11

25% 16% 14% 25% 26% 20% 27% 36% 10% 26% 22% 25% 25% 23% 27% 25% 22% 24%

J J

1 - Strongly disagree 85 4 10 85 - 65 16 54 10 16 58 26 46 25 19 64 53 11 16

17% 9% 17% 17% 17% 17% 16% 18% 20% 17% 19% 14% 21% 10% 25% 15% 17% 35%

O Q

Don't know/Prefer not to 16 0 1 16 - 5 11 8 - 5 4 11 5 2 3 9 11 1 -

say 3% 1% 2% 3% 1% 11% 2% 6% 1% 8% 1% 2% 1% 4% 3% 2%

F K

Top 2 Box 173 19 33 173 - 139 32 125 15 30 125 46 127 41 101 65 141 15 14

35% 44% 56% 35% 36% 33% 37% 26% 38% 36% 34% 39% 33% 52% 25% 39% 23% 30%

D P R

Bottom 2 Box 205 11 18 205 - 166 36 144 31 24 148 57 126 57 64 132 145 25 28

42% 25% 31% 42% 43% 37% 43% 53% 30% 43% 42% 39% 46% 33% 51% 40% 39% 58%

B J O Q

Mean 2.9 3.3 3.3 2.9 - 2.9 2.9 2.9 2.7 3.0 2.9 2.8 3.0 2.8 3.3 2.5 3.0 2.8 2.4

P S

Median 3.0 3.0 4.0 3.0 - 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 4.0 2.0 3.0 3.0 2.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q31 Page 113

(Continued)

Q31. How strongly do you agree or disagree with: I think people in my family and/or friends could experience an opioid-related overdose or poisoning

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.33 1.24 1.41 1.33 - 1.33 1.29 1.34 1.29 1.31 1.34 1.32 1.31 1.33 1.34 1.27 1.33 1.24 1.35

Standard Error 0.07 0.22 0.25 0.07 - 0.08 0.17 0.09 0.21 0.20 0.09 0.14 0.09 0.15 0.12 0.10 0.09 0.18 0.23

CHI-SQUARE <----------------28.48----------------> <------27.04------> <-----------28.94-----------> <------19.84------> <-------5.67------> <------74.04------> <-----------38.58----------->

SIGNIFICANCE 99%\* 100%\* 99%\* 99%\* 42%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q32 Page 114

Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 81 33 48 - 3 1 36 35 7 34 15 47 5 23 26 7 9 11 69 1 9

17% 14% 20% 17% 6% 18% 21% 7% 31% 35% 12% 19% 15% 16% 26% 18% 17% 18% 3% 16%

I FI L L T

4 - Agree 135 63 71 - 4 6 56 47 23 27 9 108 5 34 56 9 12 20 111 5 16

28% 26% 29% 27% 43% 28% 29% 23% 25% 22% 28% 19% 22% 34% 35% 23% 31% 29% 18% 26%

N

3 - Neither agree nor 117 62 55 - 4 0 53 35 25 27 9 90 11 36 44 5 7 14 92 9 12

disagree 24% 26% 23% 27% 3% 27% 21% 25% 25% 20% 24% 40% 24% 27% 21% 13% 21% 24% 35% 19%

F F F F Q

2 - Disagree 78 46 32 - 3 4 25 25 22 11 3 67 3 29 19 1 17 9 58 6 9

16% 19% 13% 16% 27% 12% 16% 22% 10% 7% 18% 11% 19% 12% 4% 33% 14% 15% 21% 15%

G P MOPR

1 - Strongly disagree 63 32 30 1 2 3 27 16 16 7 5 56 2 24 17 3 6 11 44 5 10

13% 13% 12% 100% 13% 21% 14% 10% 16% 6% 13% 15% 7% 16% 10% 11% 13% 17% 12% 19% 17%

BC J

Don't know/Prefer not to 14 6 8 - - - 2 6 6 3 1 11 1 8 4 1 - 0 9 1 4

say 3% 3% 3% 1% 4% 6% 3% 3% 3% 4% 5% 2% 3% 1% 2% 4% 7%

G

Top 2 Box 216 96 119 - 7 6 92 81 29 60 24 155 10 57 81 15 21 31 180 5 25

44% 40% 49% 44% 49% 46% 50% 30% 56% 57% 41% 38% 37% 49% 61% 41% 47% 47% 21% 42%

I I L T

Bottom 2 Box 142 78 62 1 5 6 52 41 38 18 8 124 5 53 36 4 23 20 102 11 19

29% 32% 26% 100% 29% 48% 26% 25% 39% 17% 20% 32% 18% 34% 22% 15% 46% 31% 27% 40% 32%

BC GH J O MOP

Mean 3.2 3.1 3.3 1.0 3.2 2.8 3.2 3.4 2.8 3.7 3.6 3.1 3.3 3.0 3.3 3.6 3.0 3.2 3.3 2.6 3.1

I I L L T

Median 3.0 3.0 4.0 1.0 3.0 3.0 3.0 4.0 3.0 4.0 4.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.28 1.25 1.29 0.00 1.30 1.38 1.28 1.27 1.20 1.22 1.40 1.26 1.16 1.31 1.19 1.27 1.35 1.34 1.26 1.11 1.37

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q32 Page 115

(Continued)

Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.11 0.09 0.00 0.29 0.36 0.13 0.12 0.11 0.14 0.25 0.08 0.25 0.14 0.10 0.30 0.22 0.23 0.08 0.26 0.23

CHI-SQUARE <----------17.83---------> <-------------------41.05------------------> <----------48.3----------> <-----------------------53.57-----------------------> <----------18.64--------->

SIGNIFICANCE 79%\* 95%\* 100%\* 98%\* 82%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q32 Page 116

Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 81 2 17 54 7 28 23 26 7 74 62 1 4 4 2 58 20

17% 7% 15% 18% 18% 25% 15% 15% 25% 16% 17% 14% 15% 26% 10% 17% 15%

4 - Agree 135 7 35 82 11 23 40 52 9 126 106 3 7 4 3 102 31

28% 25% 30% 27% 28% 21% 27% 30% 33% 27% 28% 33% 23% 22% 19% 30% 24%

3 - Neither agree nor 117 5 20 76 15 25 30 46 3 114 96 - 5 5 7 83 32

disagree 24% 19% 17% 25% 35% 22% 21% 27% 10% 25% 26% 19% 28% 42% 24% 24%

C I

2 - Disagree 78 5 19 49 5 19 26 26 2 76 56 1 9 3 2 51 23

16% 19% 16% 16% 11% 17% 18% 15% 9% 16% 15% 11% 31% 18% 12% 15% 17%

1 - Strongly disagree 63 7 17 37 2 12 25 20 6 57 44 1 2 1 2 41 19

13% 25% 15% 12% 4% 11% 17% 11% 23% 12% 12% 16% 8% 6% 14% 12% 15%

E E

Don't know/Prefer not to 14 2 9 3 2 3 3 4 - 14 10 2 1 - 1 7 8

say 3% 5% 8% 1% 4% 3% 2% 2% 3% 3% 26% 3% 3% 2% 6%

D

Top 2 Box 216 9 52 136 19 51 63 78 16 200 168 4 11 8 5 161 51

44% 32% 44% 45% 45% 46% 43% 45% 58% 43% 45% 47% 38% 48% 29% 47% 39%

Bottom 2 Box 142 13 36 87 6 31 51 45 9 133 100 2 11 4 5 92 42

29% 44% 31% 29% 16% 28% 35% 26% 32% 29% 27% 27% 39% 24% 26% 27% 32%

E

Mean 3.2 2.7 3.1 3.2 3.4 3.3 3.1 3.2 3.3 3.2 3.2 3.2 3.1 3.5 3.0 3.3 3.1

B B

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.28 1.34 1.33 1.27 1.07 1.34 1.34 1.22 1.53 1.26 1.25 1.59 1.26 1.26 1.17 1.26 1.30

Standard Error 0.07 0.26 0.16 0.09 0.18 0.16 0.14 0.11 0.36 0.07 0.08 0.61 0.32 0.41 0.30 0.08 0.15

CHI-SQUARE <------------------34.13------------------> <-------------14.02------------> <--------7.51-------> <------------------------31.33-----------------------> <--------8.82------->

SIGNIFICANCE 96%\* 55%\* 62%\* 70%\* 73%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q32 Page 117

Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 81 13 12 81 - 70 10 57 8 16 67 13 67 11 53 26 66 8 7

17% 29% 21% 17% 18% 10% 17% 13% 20% 19% 10% 21% 9% 27% 10% 18% 12% 15%

L N P

4 - Agree 135 12 24 135 - 118 17 101 19 12 100 34 104 26 82 48 106 9 18

28% 28% 41% 28% 31% 17% 30% 34% 15% 29% 25% 32% 21% 42% 19% 29% 14% 37%

G J N P R R

3 - Neither agree nor 117 8 13 117 - 82 35 75 13 24 80 34 67 41 29 70 79 25 8

disagree 24% 20% 22% 24% 21% 36% 22% 22% 30% 23% 25% 21% 33% 15% 27% 22% 38% 17%

F M O QS

2 - Disagree 78 7 2 78 - 67 11 55 13 7 53 26 48 21 19 53 54 15 5

16% 16% 4% 16% 17% 12% 16% 23% 9% 15% 19% 15% 17% 10% 21% 15% 23% 11%

C O

1 - Strongly disagree 63 3 6 63 - 44 16 39 5 15 41 21 31 24 9 53 45 7 9

13% 6% 10% 13% 11% 17% 11% 8% 19% 12% 16% 10% 19% 5% 21% 13% 11% 19%

M O

Don't know/Prefer not to 14 0 1 14 - 6 9 9 - 5 6 9 7 2 4 7 9 1 -

say 3% 1% 2% 3% 2% 9% 3% 6% 2% 7% 2% 1% 2% 3% 3% 2%

F

Top 2 Box 216 25 37 216 - 188 27 158 27 28 167 47 171 37 134 74 172 17 25

44% 57% 62% 44% 49% 27% 47% 47% 35% 48% 34% 53% 30% 69% 29% 48% 26% 52%

D G L N P R R

Bottom 2 Box 142 10 8 142 - 111 28 93 18 22 94 47 79 45 28 106 99 22 14

29% 22% 14% 29% 29% 28% 28% 31% 29% 27% 34% 24% 36% 14% 41% 28% 34% 31%

C O

Mean 3.2 3.6 3.6 3.2 - 3.3 2.9 3.3 3.2 3.1 3.3 2.9 3.4 2.8 3.8 2.8 3.3 2.9 3.2

L N P

Median 3.0 4.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0 4.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q32 Page 118

(Continued)

Q32. How strongly do you agree or disagree with: I think people in my family and/or friends could become dependent or addicted to opioids

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.28 1.26 1.18 1.28 - 1.27 1.22 1.26 1.19 1.40 1.28 1.25 1.25 1.22 1.10 1.27 1.29 1.15 1.37

Standard Error 0.07 0.22 0.21 0.07 - 0.08 0.16 0.08 0.19 0.22 0.08 0.13 0.08 0.14 0.10 0.10 0.08 0.17 0.23

CHI-SQUARE <----------------24.09----------------> <------40.36------> <-----------22.84-----------> <-------22.1------> <------39.68------> <------139.28-----> <-----------28.26----------->

SIGNIFICANCE 96%\* 100%\* 94%\* 100%\* 100%\* 100%\* 99%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q33 Page 119

Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 44 25 19 - 2 1 21 17 4 18 8 27 1 14 18 - 3 8 40 1 3

9% 10% 8% 14% 8% 10% 10% 4% 16% 20% 7% 4% 9% 11% 5% 13% 10% 3% 6%

I L

4 - Agree 72 46 26 - 4 2 28 24 14 24 10 48 3 32 24 5 1 7 57 5 8

15% 19% 11% 27% 13% 14% 15% 15% 23% 25% 13% 11% 21% 15% 19% 1% 11% 15% 19% 13%

C L Q Q Q

3 - Neither agree nor 92 51 41 - 4 1 44 27 14 20 6 72 1 37 30 5 11 7 69 9 10

disagree 19% 21% 17% 28% 11% 22% 17% 14% 18% 15% 19% 4% 24% 18% 18% 22% 11% 18% 34% 16%

MR M M

2 - Disagree 163 73 90 - 3 7 53 59 41 28 10 136 5 41 56 11 21 29 132 8 13

33% 30% 37% 21% 51% 27% 36% 42% 25% 24% 36% 19% 27% 34% 42% 41% 45% 34% 31% 22%

E EG M

1 - Strongly disagree 100 38 61 1 1 2 45 31 21 17 7 83 17 21 33 4 13 12 73 3 23

21% 16% 25% 100% 5% 17% 23% 19% 21% 16% 16% 22% 63% 14% 20% 17% 25% 18% 19% 10% 38%

B BC E E E NOPQR ST

Don't know/Prefer not to 17 9 8 - 1 - 8 4 4 2 - 15 - 8 4 1 3 1 12 1 3

say 3% 4% 3% 5% 4% 2% 5% 2% 4% 5% 3% 3% 6% 1% 3% 4% 5%

Top 2 Box 117 71 45 - 7 3 49 41 18 42 19 75 4 46 42 5 3 16 97 6 11

24% 29% 18% 41% 21% 24% 25% 18% 39% 45% 20% 15% 30% 25% 19% 7% 24% 25% 22% 19%

C I L L Q Q Q

Bottom 2 Box 264 111 152 1 4 9 98 91 62 45 17 219 23 62 89 15 34 41 205 11 36

54% 46% 62% 100% 26% 68% 49% 56% 63% 41% 40% 58% 82% 40% 54% 59% 66% 63% 54% 40% 60%

B BC E E E EG J NO N N N

Mean 2.6 2.8 2.4 1.0 3.3 2.4 2.6 2.6 2.3 3.0 3.1 2.5 1.7 2.8 2.6 2.4 2.2 2.6 2.6 2.7 2.2

C FGHI L L MQ MQ M

Median 2.0 3.0 2.0 1.0 3.0 2.0 2.0 2.0 2.0 3.0 3.0 2.0 1.0 3.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0

Standard Deviation 1.24 1.25 1.21 0.00 1.15 1.19 1.29 1.26 1.10 1.35 1.40 1.19 1.19 1.21 1.27 1.02 1.02 1.29 1.26 1.01 1.28

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q33 Page 120

(Continued)

Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.11 0.09 0.00 0.27 0.31 0.13 0.11 0.10 0.15 0.25 0.08 0.25 0.13 0.11 0.24 0.17 0.22 0.08 0.24 0.21

CHI-SQUARE <----------30.78---------> <-------------------29.84------------------> <----------51.32---------> <-----------------------83.72-----------------------> <----------22.8---------->

SIGNIFICANCE 99%\* 63%\* 100%\* 100%\* 94%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q33 Page 121

Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 44 2 6 33 4 7 19 17 3 41 27 2 8 3 - 32 10

9% 5% 5% 11% 10% 6% 13% 10% 11% 9% 7% 20% 28% 21% 9% 7%

K

4 - Agree 72 4 20 45 3 9 25 30 6 67 50 3 5 2 2 42 27

15% 15% 17% 15% 7% 8% 17% 17% 22% 14% 13% 33% 18% 13% 10% 12% 20%

F

3 - Neither agree nor 92 6 17 61 8 28 20 27 4 87 73 - 7 5 3 49 38

disagree 19% 19% 15% 20% 20% 25% 14% 16% 14% 19% 19% 23% 30% 18% 14% 29%

P

2 - Disagree 163 9 35 105 13 31 43 66 8 155 128 4 5 3 6 126 34

33% 30% 30% 35% 31% 28% 29% 38% 30% 34% 34% 46% 16% 20% 34% 37% 26%

1 - Strongly disagree 100 7 30 51 12 32 35 27 6 94 84 - 2 3 5 83 17

21% 25% 26% 17% 30% 29% 24% 15% 23% 20% 22% 6% 15% 30% 24% 13%

H M Q

Don't know/Prefer not to 17 2 8 7 1 3 5 8 - 17 12 - 2 - 1 10 7

say 3% 5% 7% 2% 2% 3% 4% 4% 4% 3% 9% 8% 3% 5%

Top 2 Box 117 6 26 78 7 16 44 46 9 108 77 5 13 6 2 74 37

24% 21% 22% 26% 17% 14% 30% 27% 33% 23% 21% 54% 46% 34% 10% 22% 28%

F F O KO

Bottom 2 Box 264 16 66 156 25 63 78 92 14 250 212 4 6 6 11 209 51

54% 55% 56% 52% 61% 57% 53% 53% 53% 54% 57% 46% 22% 36% 64% 61% 38%

M M Q

Mean 2.6 2.4 2.4 2.7 2.3 2.3 2.6 2.7 2.7 2.6 2.5 3.3 3.5 3.0 2.1 2.4 2.8

O KO P

Median 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 4.0 4.0 3.0 2.0 2.0 3.0

Standard Deviation 1.24 1.22 1.23 1.24 1.27 1.17 1.37 1.23 1.37 1.24 1.20 1.31 1.29 1.38 1.00 1.26 1.14

Standard Error 0.07 0.24 0.15 0.09 0.21 0.14 0.14 0.11 0.32 0.07 0.07 0.50 0.33 0.45 0.26 0.08 0.13

CHI-SQUARE <------------------20.76------------------> <-------------28.88------------> <--------3.31-------> <------------------------58.25-----------------------> <-------37.48------->

SIGNIFICANCE 53%\* 99%\* 15%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q33 Page 122

Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 44 7 10 44 - 37 8 24 11 10 30 13 36 3 28 16 34 5 3

9% 15% 17% 9% 10% 8% 7% 18% 13% 9% 10% 11% 3% 14% 6% 10% 7% 7%

H N P

4 - Agree 72 11 6 72 - 58 13 39 6 20 53 19 49 21 25 44 57 5 9

15% 25% 10% 15% 15% 13% 12% 10% 26% 15% 14% 15% 17% 13% 17% 16% 8% 19%

HI

3 - Neither agree nor 92 7 4 92 - 68 24 55 17 16 48 40 59 25 23 53 53 26 8

disagree 19% 16% 7% 19% 17% 24% 16% 30% 21% 14% 29% 18% 20% 12% 21% 15% 40% 16%

C K O QS

2 - Disagree 163 9 23 163 - 133 31 125 13 21 125 37 102 48 63 89 127 18 14

33% 21% 39% 33% 34% 31% 37% 23% 27% 36% 27% 31% 39% 32% 35% 35% 28% 30%

1 - Strongly disagree 100 9 13 100 - 83 15 84 10 6 85 15 75 21 52 44 77 10 13

21% 22% 21% 21% 21% 15% 25% 18% 8% 25% 11% 23% 17% 27% 17% 21% 15% 27%

J L P

Don't know/Prefer not to 17 0 3 17 - 8 8 9 1 5 5 12 2 5 4 10 12 1 -

say 3% 1% 5% 3% 2% 9% 3% 1% 6% 1% 9% 1% 4% 2% 4% 3% 1%

K

Top 2 Box 117 17 16 117 - 95 21 63 16 30 83 32 85 24 53 60 91 10 13

24% 40% 27% 24% 25% 21% 19% 28% 39% 24% 24% 26% 20% 27% 23% 25% 16% 26%

H

Bottom 2 Box 264 19 36 264 - 215 46 209 23 27 210 53 177 70 115 133 204 28 27

54% 43% 61% 54% 56% 46% 62% 41% 35% 61% 38% 55% 56% 59% 52% 57% 43% 57%

IJ L

Mean 2.6 2.9 2.6 2.6 - 2.6 2.6 2.4 2.9 3.1 2.5 2.8 2.6 2.5 2.6 2.6 2.6 2.6 2.5

H H K

Median 2.0 3.0 2.0 2.0 - 2.0 2.0 2.0 3.0 3.0 2.0 3.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q33 Page 123

(Continued)

Q33. How strongly do you agree or disagree with: If you are following a prescription, it is difficult to become dependent or addicted to an opioid

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.24 1.42 1.42 1.24 - 1.26 1.17 1.20 1.35 1.21 1.26 1.16 1.30 1.07 1.40 1.16 1.27 1.08 1.28

Standard Error 0.07 0.25 0.25 0.07 - 0.08 0.15 0.08 0.22 0.19 0.08 0.12 0.09 0.12 0.12 0.09 0.08 0.16 0.22

CHI-SQUARE <----------------20.15----------------> <------15.13------> <-----------62.82-----------> <-------48.1------> <------18.02------> <------21.48------> <-----------32.31----------->

SIGNIFICANCE 87%\* 97%\* 100%\* 100%\* 99%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q34 Page 124

Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 124 67 57 - 3 2 53 48 17 33 10 91 5 32 43 4 19 21 103 5 13

25% 28% 23% 18% 18% 27% 30% 18% 31% 25% 24% 19% 21% 26% 15% 36% 32% 27% 18% 23%

I

4 - Agree 192 85 106 - 5 6 76 63 43 44 16 149 9 52 77 12 15 28 154 8 21

39% 35% 43% 29% 47% 38% 38% 44% 40% 40% 39% 33% 33% 46% 49% 30% 43% 40% 29% 35%

3 - Neither agree nor 83 47 36 - 5 1 33 26 18 13 5 70 4 36 25 3 7 8 62 8 9

disagree 17% 20% 15% 32% 6% 17% 16% 18% 12% 13% 18% 15% 24% 15% 12% 15% 12% 16% 29% 15%

F

2 - Disagree 58 31 28 - 2 4 19 19 14 15 9 43 8 17 16 3 6 9 41 6 8

12% 13% 11% 14% 29% 9% 12% 14% 14% 23% 11% 30% 11% 9% 14% 11% 13% 11% 21% 14%

O

1 - Strongly disagree 19 8 11 1 1 - 13 2 3 3 - 16 1 11 4 2 1 - 14 - 5

4% 3% 4% 100% 6% 6% 1% 3% 3% 4% 4% 7% 3% 7% 3% 4% 8%

BC

Don't know/Prefer not to 12 5 7 - - - 6 4 2 1 - 11 - 7 2 1 3 - 8 1 3

say 3% 2% 3% 3% 2% 3% 1% 3% 5% 1% 3% 6% 2% 4% 5%

O

Top 2 Box 316 152 163 - 8 9 129 111 61 77 27 240 14 84 120 16 34 48 258 12 35

65% 63% 67% 48% 65% 65% 68% 62% 71% 65% 63% 52% 54% 72% 64% 66% 75% 67% 46% 58%

N N

Bottom 2 Box 77 38 38 1 3 4 31 22 17 18 9 60 9 27 20 5 7 9 55 6 13

16% 16% 16% 100% 21% 29% 16% 13% 18% 16% 23% 16% 33% 18% 12% 21% 14% 13% 14% 21% 22%

BC O

Mean 3.7 3.7 3.7 1.0 3.4 3.5 3.7 3.9 3.6 3.8 3.7 3.7 3.3 3.5 3.8 3.5 3.9 3.9 3.8 3.4 3.5

D D MN M

Median 4.0 4.0 4.0 1.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.10 1.10 1.09 0.00 1.16 1.14 1.16 1.03 1.05 1.10 1.10 1.10 1.21 1.16 1.00 1.15 1.14 0.99 1.08 1.05 1.25

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q34 Page 125

(Continued)

Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.06 0.09 0.08 0.00 0.26 0.29 0.12 0.09 0.10 0.12 0.19 0.07 0.25 0.13 0.09 0.27 0.18 0.17 0.07 0.25 0.21

CHI-SQUARE <----------32.66---------> <-------------------24.61------------------> <----------13.83---------> <-----------------------55.13-----------------------> <----------17.64--------->

SIGNIFICANCE 100%\* 35%\* 54%\* 98%\* 78%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q34 Page 126

Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 124 8 23 80 13 23 50 41 9 115 94 2 9 8 2 92 29

25% 26% 20% 27% 31% 21% 34% 24% 32% 25% 25% 18% 32% 50% 11% 27% 22%

O O

4 - Agree 192 9 48 120 15 50 44 73 11 181 147 5 12 2 10 144 44

39% 32% 41% 40% 36% 46% 30% 42% 42% 39% 39% 56% 43% 13% 55% 42% 33%

G N N

3 - Neither agree nor 83 4 18 55 7 23 27 20 4 78 66 2 3 2 5 49 32

disagree 17% 14% 15% 18% 16% 20% 18% 11% 14% 17% 18% 26% 9% 10% 27% 14% 24%

2 - Disagree 58 5 17 32 4 6 16 27 - 58 45 - 4 3 - 38 17

12% 18% 14% 11% 10% 6% 11% 16% 13% 12% 14% 20% 11% 12%

F

1 - Strongly disagree 19 1 4 12 2 5 8 6 3 16 11 - 0 1 1 14 5

4% 3% 4% 4% 5% 4% 5% 3% 12% 3% 3% \*% 6% 3% 4% 4%

Don't know/Prefer not to 12 2 7 2 1 4 2 6 - 12 11 - - - 1 5 6

say 3% 5% 6% 1% 2% 3% 2% 4% 3% 3% 3% 2% 5%

D

Top 2 Box 316 17 71 200 27 73 94 114 20 296 241 7 21 11 11 236 74

65% 59% 60% 66% 67% 66% 64% 66% 74% 64% 64% 74% 76% 64% 66% 69% 56%

Q

Bottom 2 Box 77 6 21 44 6 11 24 33 3 74 56 - 4 4 1 52 21

16% 21% 18% 15% 15% 10% 16% 19% 12% 16% 15% 15% 26% 3% 15% 16%

Mean 3.7 3.6 3.6 3.8 3.8 3.8 3.8 3.7 3.8 3.7 3.7 3.9 3.9 3.8 3.7 3.8 3.6

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0

Standard Deviation 1.10 1.20 1.10 1.09 1.16 1.00 1.19 1.12 1.25 1.09 1.07 0.70 1.03 1.43 0.83 1.10 1.10

Standard Error 0.06 0.23 0.13 0.08 0.19 0.12 0.12 0.10 0.30 0.06 0.07 0.27 0.26 0.46 0.21 0.07 0.13

CHI-SQUARE <------------------18.58------------------> <-------------25.44------------> <--------9.86-------> <------------------------25.63-----------------------> <-------13.77------->

SIGNIFICANCE 39%\* 97%\* 80%\* 41%\* 94%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q34 Page 127

Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 124 10 21 124 - 107 16 94 18 11 105 19 98 21 67 54 102 8 12

25% 24% 36% 25% 28% 16% 28% 32% 14% 30% 14% 30% 17% 34% 21% 28% 12% 25%

G J L N P R

4 - Agree 192 13 22 192 - 166 26 131 24 28 145 46 132 47 85 94 152 18 18

39% 29% 38% 39% 43% 26% 39% 42% 36% 42% 34% 41% 38% 44% 37% 42% 29% 37%

G

3 - Neither agree nor 83 9 7 83 - 55 29 54 9 19 50 30 51 22 23 46 47 25 8

disagree 17% 20% 13% 17% 14% 29% 16% 15% 24% 14% 22% 16% 18% 12% 18% 13% 38% 16%

F QS

2 - Disagree 58 7 2 58 - 44 14 37 5 13 38 20 36 17 12 43 42 10 3

12% 16% 3% 12% 11% 14% 11% 8% 17% 11% 14% 11% 14% 6% 17% 12% 15% 5%

C O

1 - Strongly disagree 19 5 3 19 - 10 6 13 1 4 6 13 3 12 5 14 9 4 7

4% 11% 5% 4% 3% 6% 4% 3% 6% 2% 10% 1% 10% 3% 5% 2% 6% 14%

K M Q

Don't know/Prefer not to 12 - 3 12 - 5 8 7 - 3 3 9 3 4 3 7 8 - 1

say 3% 5% 3% 1% 8% 2% 4% 1% 7% 1% 3% 1% 3% 2% 2%

F K

Top 2 Box 316 23 44 316 - 273 42 225 42 39 249 65 230 68 152 148 254 26 29

65% 53% 74% 65% 71% 43% 67% 74% 50% 72% 47% 71% 55% 78% 57% 71% 41% 62%

G J J L N P R

Bottom 2 Box 77 12 5 77 - 54 20 50 6 18 44 33 39 30 17 57 51 13 9

16% 27% 8% 16% 14% 20% 15% 11% 23% 13% 24% 12% 24% 9% 22% 14% 21% 19%

C K M O

Mean 3.7 3.4 4.0 3.7 - 3.8 3.4 3.8 3.9 3.4 3.9 3.3 3.9 3.4 4.0 3.5 3.8 3.3 3.5

B G J J L N P R

Median 4.0 4.0 4.0 4.0 - 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q34 Page 128

(Continued)

Q34. How strongly do you agree or disagree with: I understand what it is about opioids that is so dangerous

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.10 1.32 1.07 1.10 - 1.05 1.15 1.10 1.02 1.12 1.02 1.20 1.00 1.23 0.98 1.17 1.05 1.05 1.33

Standard Error 0.06 0.23 0.19 0.06 - 0.06 0.15 0.07 0.16 0.17 0.07 0.13 0.07 0.14 0.09 0.09 0.07 0.15 0.23

CHI-SQUARE <----------------22.87----------------> <-------49.7------> <-----------20.65-----------> <------64.73------> <------43.25------> <------43.42------> <-----------59.05----------->

SIGNIFICANCE 94%\* 100%\* 89%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q35 Page 129

Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 72 43 29 - 2 2 28 30 11 27 13 45 6 19 28 - 9 10 67 1 3

15% 18% 12% 12% 13% 14% 18% 11% 25% 32% 12% 23% 12% 17% 18% 15% 17% 4% 5%

L L TU

4 - Agree 176 84 91 - 5 4 76 58 32 40 14 136 5 61 54 11 18 26 139 7 25

36% 35% 37% 34% 29% 38% 36% 33% 37% 33% 36% 18% 40% 33% 43% 34% 41% 36% 28% 42%

M

3 - Neither agree nor 111 58 52 - 5 4 47 35 20 22 9 89 10 35 41 4 9 12 83 8 12

disagree 23% 24% 21% 30% 27% 24% 22% 20% 20% 20% 23% 37% 23% 24% 16% 17% 19% 22% 30% 19%

2 - Disagree 69 33 36 - 2 2 21 23 21 13 2 56 5 21 26 5 6 6 50 6 8

14% 14% 15% 14% 14% 11% 14% 21% 12% 5% 15% 18% 14% 16% 19% 12% 9% 13% 23% 14%

G K

1 - Strongly disagree 41 16 25 1 1 1 18 11 11 6 4 36 1 11 9 5 9 7 32 2 7

8% 6% 10% 100% 6% 8% 9% 6% 11% 5% 9% 9% 4% 7% 5% 18% 18% 10% 8% 7% 12%

BC MO

Don't know/Prefer not to 20 9 12 - 1 1 8 6 3 1 - 19 - 8 7 1 1 3 12 2 4

say 4% 4% 5% 5% 9% 4% 4% 4% 1% 5% 5% 4% 3% 2% 5% 3% 8% 7%

J

Top 2 Box 248 127 120 - 7 6 104 88 44 67 27 181 11 80 83 11 27 36 205 8 28

51% 52% 49% 46% 42% 52% 54% 44% 62% 65% 47% 41% 52% 50% 43% 52% 56% 54% 32% 47%

L L

Bottom 2 Box 111 49 61 1 3 3 39 34 31 19 6 92 6 32 35 9 15 13 83 8 16

23% 20% 25% 100% 20% 22% 20% 21% 32% 17% 14% 24% 22% 21% 21% 37% 30% 20% 22% 31% 26%

BC GH

Mean 3.4 3.5 3.3 1.0 3.3 3.3 3.4 3.5 3.1 3.6 3.7 3.3 3.4 3.4 3.4 2.9 3.2 3.4 3.4 3.0 3.2

D I L L

Median 4.0 4.0 4.0 1.0 3.0 3.0 4.0 4.0 3.0 4.0 4.0 3.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.17 1.14 1.18 0.00 1.11 1.19 1.15 1.16 1.22 1.14 1.24 1.16 1.15 1.11 1.13 1.20 1.38 1.20 1.18 1.04 1.17

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q35 Page 130

(Continued)

Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.10 0.09 0.00 0.26 0.33 0.12 0.11 0.11 0.13 0.22 0.07 0.24 0.12 0.10 0.28 0.23 0.21 0.07 0.25 0.20

CHI-SQUARE <----------19.15---------> <-------------------17.95------------------> <----------33.43---------> <-----------------------36.11-----------------------> <----------19.42--------->

SIGNIFICANCE 84%\* 7%\* 100%\* 58%\* 85%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q35 Page 131

Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 72 4 12 49 7 17 20 31 4 68 58 2 5 - - 55 12

15% 13% 10% 16% 18% 16% 13% 18% 16% 15% 16% 20% 17% 16% 9%

4 - Agree 176 5 42 118 10 39 49 68 11 165 132 5 9 7 6 117 55

36% 18% 36% 39% 25% 36% 33% 39% 40% 36% 35% 52% 32% 43% 36% 34% 42%

B

3 - Neither agree nor 111 11 29 62 8 24 35 33 3 106 91 1 8 5 5 73 34

disagree 23% 38% 25% 20% 20% 22% 24% 19% 12% 23% 24% 11% 27% 28% 30% 21% 26%

2 - Disagree 69 3 14 44 8 16 19 24 5 65 53 - 2 4 4 52 16

14% 11% 12% 15% 19% 14% 13% 14% 17% 14% 14% 5% 24% 22% 15% 12%

1 - Strongly disagree 41 2 13 20 6 8 18 13 4 37 27 - 2 1 - 33 7

8% 7% 11% 7% 14% 7% 13% 8% 15% 8% 7% 7% 6% 10% 5%

Don't know/Prefer not to 20 4 6 8 2 6 7 5 - 20 12 1 3 - 2 12 8

say 4% 13% 5% 3% 4% 5% 5% 3% 4% 3% 16% 12% 13% 4% 6%

Top 2 Box 248 9 54 167 18 56 69 98 15 233 190 6 14 7 6 172 68

51% 31% 46% 55% 43% 51% 46% 57% 55% 51% 51% 73% 49% 43% 36% 50% 51%

B

Bottom 2 Box 111 5 28 64 14 24 37 37 9 102 80 - 3 5 4 85 23

23% 18% 24% 21% 33% 22% 25% 21% 32% 22% 21% 12% 30% 22% 25% 17%

Mean 3.4 3.2 3.2 3.4 3.1 3.4 3.2 3.5 3.2 3.4 3.4 4.1 3.5 3.1 3.2 3.3 3.4

NO

Median 4.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0 4.0 4.0

Standard Deviation 1.17 1.12 1.18 1.14 1.35 1.17 1.23 1.17 1.35 1.16 1.14 0.65 1.14 0.98 0.82 1.21 1.02

Standard Error 0.07 0.23 0.14 0.08 0.23 0.14 0.13 0.11 0.32 0.07 0.07 0.27 0.30 0.32 0.23 0.08 0.12

CHI-SQUARE <------------------30.93------------------> <-------------8.47-------------> <--------4.83-------> <------------------------31.56-----------------------> <-------12.04------->

SIGNIFICANCE 93%\* 14%\* 32%\* 71%\* 90%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q35 Page 132

Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 72 5 7 72 - 60 12 48 12 9 59 12 59 10 43 28 56 4 11

15% 12% 12% 15% 15% 12% 14% 20% 12% 17% 9% 18% 8% 22% 11% 16% 6% 23%

L N P R R

4 - Agree 176 20 29 176 - 140 36 121 18 33 126 49 120 45 73 94 143 20 10

36% 47% 49% 36% 36% 36% 36% 31% 43% 37% 36% 37% 36% 37% 36% 40% 31% 21%

S

3 - Neither agree nor 111 10 10 111 - 87 24 77 15 11 75 31 79 20 32 61 70 28 8

disagree 23% 22% 17% 23% 22% 24% 23% 27% 14% 22% 23% 24% 16% 17% 24% 20% 43% 17%

QS

2 - Disagree 69 3 10 69 - 58 11 50 6 13 45 23 40 25 25 39 51 5 7

14% 7% 17% 14% 15% 12% 15% 10% 17% 13% 17% 12% 20% 13% 15% 14% 7% 16%

1 - Strongly disagree 41 5 3 41 - 32 7 31 6 4 32 10 19 20 18 23 23 7 10

8% 12% 5% 8% 8% 7% 9% 11% 6% 9% 7% 6% 16% 9% 9% 6% 11% 22%

M Q

Don't know/Prefer not to 20 - - 20 - 10 10 9 1 7 8 12 6 5 5 12 15 1 1

say 4% 4% 3% 10% 3% 2% 9% 2% 9% 2% 4% 2% 5% 4% 1% 2%

F K

Top 2 Box 248 25 36 248 - 200 47 169 29 43 186 61 179 55 115 122 200 24 21

51% 59% 61% 51% 52% 48% 50% 51% 55% 54% 45% 55% 44% 59% 48% 56% 38% 44%

P R

Bottom 2 Box 111 8 13 111 - 90 18 81 12 18 77 33 59 45 43 62 74 12 18

23% 19% 22% 23% 23% 18% 24% 21% 23% 22% 24% 18% 36% 22% 24% 21% 18% 38%

M R

Mean 3.4 3.4 3.5 3.4 - 3.4 3.4 3.3 3.4 3.4 3.4 3.2 3.5 3.0 3.5 3.3 3.5 3.2 3.1

N

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q35 Page 133

(Continued)

Q35. How strongly do you agree or disagree with: If I needed to, I am confident I could easily find help for dealing with problematic opioid use

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.17 1.17 1.07 1.17 - 1.17 1.10 1.18 1.24 1.12 1.20 1.11 1.12 1.27 1.23 1.14 1.13 1.03 1.50

Standard Error 0.07 0.20 0.18 0.07 - 0.07 0.15 0.08 0.20 0.18 0.08 0.12 0.08 0.15 0.11 0.09 0.07 0.15 0.26

CHI-SQUARE <----------------13.35----------------> <------13.11------> <-----------16.14-----------> <------16.65------> <------39.14------> <------15.33------> <-----------50.32----------->

SIGNIFICANCE 50%\* 93%\* 70%\* 98%\* 100%\* 97%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q36 Page 134

Q36. How strongly do you agree or disagree with: I would know what to do if I saw a person experiencing an overdose

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 59 32 25 - 2 0 27 23 6 22 8 36 1 13 26 2 8 9 53 1 2

12% 13% 10% 11% 3% 14% 14% 6% 21% 19% 9% 4% 8% 16% 10% 16% 13% 14% 4% 3%

I L M U

4 - Agree 91 44 47 - 3 3 38 34 13 25 7 67 7 23 32 5 11 13 75 2 15

19% 18% 19% 19% 23% 19% 21% 13% 23% 18% 17% 26% 15% 19% 21% 21% 20% 20% 7% 24%

3 - Neither agree nor 112 65 47 - 5 2 53 37 16 25 10 87 2 41 37 3 10 18 81 10 14

disagree 23% 27% 19% 32% 12% 26% 23% 16% 23% 24% 23% 8% 27% 23% 12% 20% 28% 21% 38% 23%

M M M

2 - Disagree 132 58 74 - 3 6 42 44 36 23 11 109 11 40 39 9 17 15 102 6 18

27% 24% 30% 22% 44% 21% 27% 36% 21% 26% 29% 40% 26% 24% 37% 34% 23% 27% 22% 30%

G

1 - Strongly disagree 86 38 47 1 3 2 37 20 24 12 5 73 6 33 29 4 4 8 67 6 8

18% 16% 19% 100% 16% 15% 18% 12% 25% 11% 13% 19% 22% 22% 18% 17% 8% 13% 18% 25% 13%

BC H Q

Don't know/Prefer not to 10 5 5 - - 0 1 4 4 1 - 9 - 4 2 1 1 2 4 1 4

say 2% 2% 2% 3% 1% 2% 4% 1% 2% 2% 1% 3% 2% 3% 1% 4% 6%

Top 2 Box 150 77 72 - 5 3 66 57 19 47 15 103 8 36 58 8 19 21 128 3 16

31% 32% 30% 30% 26% 33% 35% 19% 44% 37% 27% 30% 23% 35% 30% 37% 33% 33% 11% 27%

I I L T

Bottom 2 Box 217 96 120 1 6 8 79 64 60 35 16 182 17 73 68 14 22 23 169 12 26

44% 40% 49% 100% 38% 60% 40% 40% 61% 32% 39% 48% 62% 47% 41% 54% 42% 36% 44% 47% 43%

BC EGH J R

Mean 2.8 2.9 2.7 1.0 2.9 2.5 2.9 3.0 2.4 3.2 3.0 2.7 2.5 2.6 2.9 2.7 3.0 3.0 2.9 2.4 2.7

I I L

Median 3.0 3.0 2.0 1.0 3.0 2.0 3.0 3.0 2.0 3.0 3.0 3.0 2.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.28 1.27 1.28 0.00 1.26 1.14 1.31 1.26 1.19 1.31 1.33 1.25 1.22 1.23 1.34 1.29 1.25 1.25 1.31 1.09 1.10

Standard Error 0.07 0.11 0.09 0.00 0.28 0.30 0.13 0.11 0.11 0.15 0.23 0.08 0.26 0.13 0.11 0.30 0.21 0.21 0.08 0.26 0.18

CHI-SQUARE <----------13.68---------> <-------------------41.54------------------> <----------31.16---------> <-----------------------32.09-----------------------> <----------27.36--------->

SIGNIFICANCE 53%\* 95%\* 99%\* 39%\* 98%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q36 Page 135

Q36. How strongly do you agree or disagree with: I would know what to do if I saw a person experiencing an overdose

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 59 3 6 47 3 13 22 19 3 56 41 2 6 3 2 44 13

12% 10% 5% 16% 7% 11% 15% 11% 11% 12% 11% 20% 21% 21% 11% 13% 9%

C

4 - Agree 91 7 27 50 8 21 30 33 14 77 60 3 5 2 5 75 17

19% 23% 23% 17% 19% 19% 21% 19% 52% 17% 16% 33% 17% 11% 31% 22% 13%

J Q

3 - Neither agree nor 112 7 20 73 11 28 28 45 1 110 95 - 8 2 1 73 37

disagree 23% 26% 17% 24% 28% 25% 19% 26% 5% 24% 25% 29% 10% 5% 21% 28%

I O O

2 - Disagree 132 6 36 76 12 29 35 43 7 125 110 - 4 7 3 91 34

27% 22% 31% 25% 30% 26% 24% 25% 24% 27% 29% 14% 41% 15% 27% 26%

1 - Strongly disagree 86 4 22 54 6 17 28 31 2 84 63 3 4 3 6 54 28

18% 13% 19% 18% 14% 15% 19% 18% 7% 18% 17% 30% 15% 18% 36% 16% 21%

Don't know/Prefer not to 10 2 5 1 1 3 5 1 - 10 6 1 1 - 1 6 4

say 2% 7% 5% \*% 2% 2% 3% 1% 2% 2% 16% 3% 3% 2% 3%

Top 2 Box 150 9 33 97 11 34 52 53 17 133 101 5 11 5 7 118 29

31% 33% 28% 32% 26% 31% 36% 30% 64% 29% 27% 54% 38% 32% 41% 35% 22%

J Q

Bottom 2 Box 217 10 59 129 18 46 63 75 8 209 173 3 8 10 9 145 62

44% 35% 50% 43% 44% 42% 42% 43% 31% 45% 46% 30% 29% 58% 51% 42% 47%

Mean 2.8 3.0 2.6 2.9 2.7 2.8 2.9 2.8 3.4 2.8 2.7 3.2 3.2 2.8 2.6 2.9 2.6

Median 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 4.0 3.0 2.0 2.0 3.0 3.0

Standard Deviation 1.28 1.23 1.20 1.32 1.15 1.25 1.36 1.26 1.20 1.28 1.23 1.79 1.36 1.46 1.55 1.28 1.24

Standard Error 0.07 0.24 0.14 0.09 0.19 0.15 0.14 0.11 0.28 0.07 0.08 0.74 0.35 0.47 0.40 0.08 0.14

CHI-SQUARE <------------------28.47------------------> <-------------7.02-------------> <-------30.82-------> <------------------------40.69-----------------------> <-------14.22------->

SIGNIFICANCE 87%\* 7%\* 100%\* 94%\* 95%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q36 Page 136

Q36. How strongly do you agree or disagree with: I would know what to do if I saw a person experiencing an overdose

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 59 7 10 59 - 52 7 33 14 12 52 6 46 11 37 20 47 4 6

12% 17% 18% 12% 13% 7% 10% 24% 15% 15% 4% 14% 9% 19% 8% 13% 6% 12%

H L P R

4 - Agree 91 13 19 91 - 73 19 66 11 11 67 25 64 22 50 36 71 9 10

19% 29% 33% 19% 19% 19% 20% 20% 14% 19% 18% 20% 18% 25% 14% 20% 14% 21%

P

3 - Neither agree nor 112 13 9 112 - 83 29 76 10 23 80 27 74 28 33 66 74 29 7

disagree 23% 30% 15% 23% 22% 29% 23% 17% 29% 23% 20% 23% 23% 17% 26% 21% 45% 14%

QS

2 - Disagree 132 5 12 132 - 109 22 98 18 12 94 37 93 31 57 64 103 11 13

27% 11% 21% 27% 28% 22% 29% 31% 15% 27% 27% 29% 25% 29% 25% 29% 18% 27%

B J

1 - Strongly disagree 86 5 8 86 - 66 17 57 5 17 49 36 41 31 16 64 60 11 12

18% 11% 13% 18% 17% 17% 17% 8% 22% 14% 26% 13% 25% 8% 25% 17% 17% 25%

K M O

Don't know/Prefer not to 10 0 - 10 - 4 6 5 - 4 4 6 4 2 1 6 5 - -

say 2% 1% 2% 1% 6% 2% 5% 1% 4% 1% 2% \*% 2% 1%

Top 2 Box 150 20 30 150 - 124 25 99 25 23 118 31 111 33 87 57 118 13 16

31% 47% 50% 31% 32% 26% 30% 44% 29% 34% 23% 34% 26% 45% 22% 33% 20% 34%

D L P R

Bottom 2 Box 217 10 20 217 - 175 39 155 22 29 143 73 134 61 74 128 163 22 25

44% 23% 34% 44% 45% 39% 46% 39% 37% 41% 53% 42% 50% 38% 50% 45% 35% 52%

B K O

Mean 2.8 3.3 3.2 2.8 - 2.8 2.7 2.8 3.2 2.9 2.9 2.5 2.9 2.6 3.2 2.5 2.8 2.7 2.7

D H L N P

Median 3.0 3.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 3.0 2.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q36 Page 137

(Continued)

Q36. How strongly do you agree or disagree with: I would know what to do if I saw a person experiencing an overdose

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.28 1.23 1.33 1.28 - 1.30 1.18 1.24 1.34 1.37 1.29 1.21 1.26 1.28 1.28 1.24 1.29 1.09 1.39

Standard Error 0.07 0.22 0.23 0.07 - 0.08 0.15 0.08 0.21 0.21 0.08 0.13 0.08 0.15 0.11 0.10 0.08 0.16 0.24

CHI-SQUARE <----------------31.29----------------> <------15.63------> <-----------28.89-----------> <------28.79------> <-------14.4------> <------62.83------> <-----------30.32----------->

SIGNIFICANCE 99%\* 97%\* 99%\* 100%\* 96%\* 100%\* 99%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q37 Page 138

Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 52 26 26 - 1 0 25 21 4 19 8 33 1 13 23 1 4 9 48 1 2

11% 11% 11% 7% 3% 13% 13% 4% 17% 19% 9% 4% 9% 14% 4% 8% 15% 12% 3% 3%

I I U

4 - Agree 130 73 57 - 5 3 63 41 19 37 12 94 8 45 40 4 17 15 99 11 18

27% 30% 23% 34% 23% 31% 25% 19% 34% 28% 25% 30% 29% 24% 15% 34% 23% 26% 41% 30%

I

3 - Neither agree nor 104 53 51 - 5 5 36 39 18 21 8 83 5 24 44 9 8 13 78 5 14

disagree 21% 22% 21% 31% 41% 18% 24% 19% 19% 20% 22% 19% 16% 26% 37% 15% 21% 20% 19% 24%

2 - Disagree 137 57 80 - 2 3 47 49 35 26 13 111 8 41 44 6 16 20 104 6 18

28% 23% 33% 15% 26% 24% 30% 36% 24% 32% 29% 30% 27% 27% 25% 32% 31% 27% 22% 30%

EG

1 - Strongly disagree 49 27 21 1 1 1 24 7 15 3 0 46 5 23 9 3 5 4 40 3 5

10% 11% 9% 100% 6% 8% 12% 4% 16% 3% 1% 12% 18% 15% 5% 12% 11% 6% 11% 11% 9%

BC H H JK O

Don't know/Prefer not to 18 7 11 - 1 - 3 7 7 3 - 15 - 7 6 2 1 3 14 1 3

say 4% 3% 4% 6% 2% 4% 7% 3% 4% 4% 3% 7% 1% 4% 4% 4% 5%

G

Top 2 Box 182 99 82 - 7 3 88 62 23 55 20 127 9 59 63 5 21 24 147 12 19

37% 41% 34% 42% 26% 44% 38% 23% 51% 47% 33% 34% 38% 38% 19% 41% 38% 38% 44% 32%

I I L P P P

Bottom 2 Box 185 84 100 1 3 4 71 56 51 29 13 156 13 64 53 9 22 24 144 9 23

38% 35% 41% 100% 21% 34% 36% 34% 52% 27% 32% 41% 48% 42% 32% 37% 42% 37% 38% 34% 39%

BC EGH J

Mean 3.0 3.1 2.9 1.0 3.2 2.9 3.1 3.1 2.6 3.4 3.3 2.9 2.7 2.9 3.1 2.7 3.0 3.1 3.0 3.0 2.9

I I I L L

Median 3.0 3.0 3.0 1.0 3.0 3.0 3.0 3.0 2.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.19 1.21 1.18 0.00 1.06 0.98 1.26 1.13 1.12 1.13 1.15 1.19 1.20 1.25 1.14 1.04 1.20 1.20 1.23 1.14 1.06

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q37 Page 139

(Continued)

Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.10 0.09 0.00 0.24 0.25 0.13 0.10 0.10 0.13 0.20 0.08 0.25 0.14 0.10 0.25 0.20 0.21 0.08 0.27 0.18

CHI-SQUARE <----------19.41---------> <-------------------51.19------------------> <----------36.79---------> <-----------------------35.92-----------------------> <----------10.17--------->

SIGNIFICANCE 85%\* 100%\* 100%\* 57%\* 25%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q37 Page 140

Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 52 2 8 39 3 15 17 17 4 48 36 1 5 3 1 42 7

11% 7% 7% 13% 6% 14% 11% 10% 14% 10% 9% 14% 17% 21% 5% 12% 5%

Q

4 - Agree 130 11 32 75 13 19 48 46 14 116 98 3 9 2 5 84 43

27% 38% 27% 25% 31% 17% 32% 27% 53% 25% 26% 33% 34% 13% 29% 25% 32%

F J

3 - Neither agree nor 104 8 22 62 12 24 25 41 4 99 85 - 7 3 3 77 26

disagree 21% 29% 18% 21% 28% 22% 17% 24% 14% 21% 23% 26% 20% 20% 22% 19%

2 - Disagree 137 4 26 96 9 32 31 54 4 132 109 1 4 6 4 98 33

28% 14% 22% 32% 23% 29% 21% 31% 16% 29% 29% 7% 15% 35% 23% 29% 25%

B

1 - Strongly disagree 49 2 22 22 3 13 21 9 1 48 34 3 1 1 4 30 18

10% 7% 19% 7% 7% 12% 14% 5% 4% 10% 9% 30% 5% 6% 20% 9% 13%

D H

Don't know/Prefer not to 18 2 7 7 2 7 5 5 - 18 13 1 1 1 1 11 6

say 4% 5% 6% 2% 4% 6% 4% 3% 4% 3% 16% 3% 6% 3% 3% 5%

Top 2 Box 182 13 40 114 15 34 65 64 18 164 133 4 14 6 6 126 50

37% 45% 34% 38% 37% 31% 44% 37% 66% 36% 36% 47% 51% 34% 34% 37% 37%

J

Bottom 2 Box 185 6 48 118 13 45 52 64 5 180 142 3 6 7 8 128 51

38% 21% 41% 39% 30% 41% 35% 37% 20% 39% 38% 37% 20% 41% 43% 37% 38%

B B I

Mean 3.0 3.2 2.8 3.0 3.1 2.9 3.1 3.1 3.6 3.0 3.0 2.9 3.4 3.1 2.7 3.0 2.9

J

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 1.19 1.05 1.27 1.19 1.08 1.26 1.28 1.11 1.05 1.19 1.16 1.72 1.12 1.32 1.26 1.19 1.17

Standard Error 0.07 0.21 0.15 0.09 0.18 0.15 0.13 0.10 0.25 0.07 0.07 0.71 0.29 0.45 0.32 0.08 0.14

CHI-SQUARE <------------------33.14------------------> <-------------23.64------------> <-------19.48-------> <------------------------26.74-----------------------> <-------10.69------->

SIGNIFICANCE 96%\* 95%\* 99%\* 47%\* 85%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q37 Page 141

Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 52 6 14 52 - 46 6 32 11 8 46 5 45 3 35 15 46 1 5

11% 14% 24% 11% 12% 6% 10% 20% 10% 13% 4% 14% 2% 18% 6% 13% 1% 11%

D L N P R

4 - Agree 130 16 18 130 - 110 20 97 10 22 100 30 90 37 65 60 100 14 13

27% 38% 31% 27% 29% 20% 29% 17% 28% 29% 22% 28% 30% 33% 23% 28% 22% 27%

3 - Neither agree nor 104 12 14 104 - 82 21 72 16 11 64 35 70 21 38 50 60 30 10

disagree 21% 27% 25% 21% 21% 21% 22% 29% 14% 18% 26% 22% 17% 19% 20% 17% 46% 22%

QS

2 - Disagree 137 4 10 137 - 106 31 90 16 22 96 40 84 40 44 83 106 15 10

28% 9% 17% 28% 27% 31% 27% 27% 27% 28% 29% 26% 32% 23% 32% 30% 24% 21%

B

1 - Strongly disagree 49 5 1 49 - 33 13 31 4 12 29 19 23 21 8 38 35 4 7

10% 11% 2% 10% 9% 13% 9% 8% 15% 8% 14% 7% 17% 4% 15% 10% 7% 16%

M O

Don't know/Prefer not to 18 0 1 18 - 9 9 12 - 4 11 7 10 3 5 10 12 - 2

say 4% 1% 1% 4% 2% 9% 4% 6% 3% 5% 3% 2% 2% 4% 3% 4%

Top 2 Box 182 22 33 182 - 156 26 129 21 30 146 36 135 39 100 75 146 15 18

37% 52% 55% 37% 40% 26% 39% 36% 38% 42% 26% 42% 32% 51% 29% 41% 23% 38%

D G L P R

Bottom 2 Box 185 9 11 185 - 139 44 122 20 33 125 59 108 61 52 122 141 20 17

38% 21% 19% 38% 36% 44% 36% 35% 43% 36% 43% 33% 49% 27% 47% 39% 31% 36%

BC M O

Mean 3.0 3.3 3.6 3.0 - 3.1 2.7 3.0 3.1 2.9 3.1 2.7 3.2 2.7 3.4 2.7 3.0 2.9 3.0

D G L N P

Median 3.0 4.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 1.19 1.19 1.10 1.19 - 1.19 1.15 1.17 1.24 1.30 1.21 1.11 1.19 1.15 1.16 1.17 1.23 0.88 1.28

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q37 Page 142

(Continued)

Q37. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid overdose if faced with them

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.07 0.21 0.19 0.07 - 0.07 0.15 0.08 0.20 0.20 0.08 0.12 0.08 0.13 0.10 0.09 0.08 0.13 0.22

CHI-SQUARE <----------------38.08----------------> <------20.79------> <-----------17.16-----------> <------24.54------> <------30.69------> <------61.44------> <-----------42.66----------->

SIGNIFICANCE 100%\* 100%\* 75%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q38 Page 143

Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 62 35 27 - 0 1 32 23 5 19 7 43 3 18 22 2 7 9 56 2 3

13% 14% 11% 2% 10% 16% 14% 5% 18% 17% 11% 12% 12% 14% 7% 14% 14% 15% 6% 4%

EI EI U

4 - Agree 145 56 87 - 5 5 63 50 21 41 13 104 9 46 53 4 16 17 118 11 11

30% 23% 36% 33% 35% 32% 31% 22% 38% 32% 27% 34% 30% 32% 15% 30% 26% 31% 44% 18%

B

3 - Neither agree nor 125 77 48 - 5 2 56 35 27 23 10 101 7 35 47 12 11 13 91 8 19

disagree 26% 32% 20% 31% 12% 28% 22% 28% 22% 25% 27% 25% 23% 29% 46% 21% 20% 24% 30% 32%

C QR

2 - Disagree 101 50 50 - 3 3 32 37 25 18 9 83 5 31 25 3 15 22 73 2 20

21% 21% 21% 22% 21% 16% 23% 25% 17% 21% 22% 19% 20% 15% 13% 29% 34% 19% 9% 33%

O T

1 - Strongly disagree 35 18 16 1 1 2 9 11 12 4 2 31 3 14 11 2 2 1 27 2 4

7% 7% 7% 100% 5% 13% 5% 7% 12% 3% 4% 8% 11% 9% 7% 9% 5% 2% 7% 7% 8%

BC G

Don't know/Prefer not to 22 6 16 - 1 1 6 6 8 3 - 19 - 9 7 2 1 3 17 1 3

say 5% 3% 6% 6% 9% 3% 4% 8% 3% 5% 6% 4% 9% 2% 4% 4% 4% 5%

Top 2 Box 207 91 115 - 6 6 95 73 26 60 21 146 12 64 75 6 23 26 175 13 13

42% 38% 47% 35% 45% 48% 45% 27% 56% 49% 38% 45% 42% 45% 22% 44% 40% 46% 50% 22%

I I L P U U

Bottom 2 Box 136 68 66 1 4 4 42 48 37 22 11 114 8 45 36 6 17 23 101 4 24

28% 28% 27% 100% 27% 34% 21% 30% 38% 20% 26% 30% 30% 29% 22% 22% 33% 36% 26% 17% 40%

BC G T

Mean 3.2 3.2 3.3 1.0 3.1 3.1 3.4 3.2 2.8 3.5 3.4 3.1 3.2 3.2 3.3 3.0 3.2 3.2 3.3 3.3 2.8

D I I L U

Median 3.0 3.0 4.0 1.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0

Standard Deviation 1.15 1.15 1.14 0.00 0.98 1.34 1.10 1.17 1.11 1.09 1.14 1.15 1.20 1.19 1.12 1.04 1.15 1.13 1.17 1.03 1.00

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q38 Page 144

(Continued)

Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.06 0.10 0.08 0.00 0.23 0.37 0.11 0.11 0.10 0.12 0.20 0.07 0.25 0.13 0.10 0.25 0.19 0.20 0.07 0.24 0.17

CHI-SQUARE <----------33.66---------> <-------------------41.82------------------> <----------23.63---------> <-----------------------36.08-----------------------> <----------30.93--------->

SIGNIFICANCE 100%\* 95%\* 95%\* 58%\* 99%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q38 Page 145

Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 62 3 16 35 8 16 21 22 2 60 49 1 5 3 1 49 11

13% 10% 14% 12% 19% 14% 14% 13% 8% 13% 13% 14% 17% 21% 5% 14% 8%

4 - Agree 145 10 31 90 13 23 41 61 13 132 115 4 3 2 4 97 45

30% 34% 27% 30% 32% 21% 28% 35% 47% 29% 31% 40% 12% 11% 25% 28% 34%

F

3 - Neither agree nor 125 6 30 79 10 35 39 37 4 120 103 - 11 3 1 93 29

disagree 26% 21% 25% 26% 25% 31% 26% 21% 15% 26% 28% 39% 16% 8% 27% 22%

O O

2 - Disagree 101 7 23 67 3 23 25 39 7 94 70 0 6 4 4 68 29

21% 25% 20% 22% 7% 21% 17% 22% 24% 20% 19% 4% 22% 23% 23% 20% 22%

E

1 - Strongly disagree 35 - 9 20 5 11 16 7 2 33 23 - 2 4 6 22 10

7% 8% 7% 13% 10% 11% 4% 7% 7% 6% 7% 24% 36% 6% 8%

KM

Don't know/Prefer not to 22 3 8 10 2 3 5 8 - 22 14 4 1 1 1 14 8

say 5% 9% 7% 3% 4% 2% 4% 5% 5% 4% 42% 3% 6% 3% 4% 6%

KMNO

Top 2 Box 207 13 47 126 21 39 62 83 15 192 164 5 8 5 5 146 56

42% 44% 41% 42% 51% 35% 42% 48% 54% 42% 44% 54% 29% 32% 30% 43% 42%

Bottom 2 Box 136 7 32 87 8 34 41 46 8 127 93 0 8 8 10 90 39

28% 25% 27% 29% 20% 31% 28% 26% 31% 28% 25% 4% 28% 47% 58% 26% 29%

L KL

Mean 3.2 3.3 3.2 3.2 3.4 3.1 3.2 3.3 3.2 3.2 3.3 4.1 3.1 2.8 2.4 3.3 3.1

O O

Median 3.0 3.0 3.0 3.0 4.0 3.0 3.0 4.0 4.0 3.0 3.0 4.0 3.0 3.0 2.0 3.0 3.0

Standard Deviation 1.15 1.02 1.18 1.13 1.28 1.20 1.22 1.10 1.13 1.15 1.11 0.79 1.18 1.54 1.38 1.14 1.13

Standard Error 0.06 0.20 0.14 0.08 0.21 0.14 0.13 0.10 0.27 0.07 0.07 0.32 0.30 0.52 0.35 0.07 0.13

CHI-SQUARE <------------------17.14------------------> <-------------18.53------------> <--------6.26-------> <------------------------82.23-----------------------> <--------6.75------->

SIGNIFICANCE 30%\* 82%\* 49%\* 100%\* 54%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q38 Page 146

Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 62 7 15 62 - 53 8 44 11 8 52 9 49 10 37 23 52 2 8

13% 17% 26% 13% 14% 8% 13% 18% 10% 15% 7% 15% 8% 19% 9% 14% 3% 17%

D L N P R R

4 - Agree 145 13 19 145 - 124 20 110 11 21 112 32 109 28 77 63 122 9 11

30% 30% 33% 30% 32% 21% 33% 19% 27% 32% 23% 34% 22% 39% 25% 34% 14% 24%

P R

3 - Neither agree nor 125 12 13 125 - 93 32 83 20 16 85 37 77 36 43 65 80 31 11

disagree 26% 27% 21% 26% 24% 33% 25% 34% 21% 24% 27% 24% 29% 22% 25% 22% 48% 23%

QS

2 - Disagree 101 8 9 101 - 78 22 64 9 23 68 32 61 33 32 61 70 19 8

21% 18% 15% 21% 20% 22% 19% 16% 29% 20% 23% 19% 27% 16% 24% 19% 29% 16%

1 - Strongly disagree 35 3 3 35 - 27 5 24 6 4 20 15 19 14 3 30 22 4 6

7% 7% 5% 7% 7% 5% 7% 10% 5% 6% 11% 6% 11% 2% 12% 6% 6% 14%

O

Don't know/Prefer not to 22 0 - 22 - 11 11 11 1 7 9 13 8 3 5 15 13 - 3

say 5% 1% 5% 3% 11% 3% 2% 9% 3% 9% 2% 2% 2% 6% 4% 6%

F K

Top 2 Box 207 20 34 207 - 178 29 154 22 28 164 41 158 38 113 87 174 11 20

42% 47% 58% 42% 46% 29% 46% 38% 36% 48% 30% 49% 30% 58% 34% 48% 17% 41%

G L N P R R

Bottom 2 Box 136 11 12 136 - 105 27 88 15 27 88 47 81 47 35 91 92 22 14

28% 25% 20% 28% 27% 27% 26% 26% 34% 25% 34% 25% 38% 18% 35% 26% 35% 30%

M O

Mean 3.2 3.3 3.6 3.2 - 3.3 3.1 3.3 3.2 3.1 3.3 2.9 3.3 2.9 3.6 3.0 3.3 2.8 3.2

L N P R

Median 3.0 3.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q38 Page 147

(Continued)

Q38. How strongly do you agree or disagree with: I think I'd be able to identify signs of an opioid use disorder

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.15 1.17 1.18 1.15 - 1.15 1.04 1.14 1.23 1.13 1.14 1.13 1.14 1.14 1.03 1.18 1.14 0.86 1.32

Standard Error 0.06 0.21 0.20 0.06 - 0.07 0.14 0.07 0.20 0.18 0.08 0.12 0.08 0.13 0.09 0.09 0.08 0.12 0.23

CHI-SQUARE <-----------------15.8----------------> <------27.24------> <-----------22.16-----------> <-------32.7------> <------27.41------> <------64.07------> <-----------55.92----------->

SIGNIFICANCE 67%\* 100%\* 92%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q39 Page 148

Q39. How concerned are you about the risk to teens who are using opioid medication as prescribed?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very concerned 156 67 89 - 4 0 54 57 42 42 13 115 11 40 54 8 17 26 128 6 17

32% 28% 36% 23% 3% 27% 35% 43% 39% 30% 30% 41% 26% 33% 30% 34% 40% 33% 22% 28%

F F EFG

3 - Somewhat concerned 189 88 101 - 2 8 71 69 40 39 19 150 9 54 70 10 24 23 150 13 18

39% 36% 41% 12% 59% 36% 42% 41% 36% 45% 39% 34% 35% 42% 38% 47% 35% 39% 48% 29%

E E E E

2 - Not very concerned 100 62 38 - 8 3 52 26 10 18 3 82 1 42 33 7 6 11 73 7 16

20% 26% 15% 52% 25% 26% 16% 10% 16% 8% 22% 4% 27% 20% 28% 11% 17% 19% 27% 27%

C GHI I K MQ M M

1 - Not at all concerned 28 20 7 1 2 2 12 10 2 9 6 19 4 9 6 1 3 5 21 - 7

6% 8% 3% 100% 11% 13% 6% 6% 2% 8% 15% 5% 14% 6% 4% 4% 7% 8% 5% 12%

C BC

Don't know/Prefer not to 15 5 11 - 0 - 10 2 3 1 1 14 2 10 2 - 1 0 12 1 2

say 3% 2% 4% 2% 5% 1% 3% 1% 2% 4% 7% 6% 1% 2% 1% 3% 4% 3%

J O

Top 2 Box 346 155 190 - 6 8 125 125 83 81 31 265 21 94 124 17 41 48 277 18 34

71% 64% 78% 35% 62% 63% 77% 84% 75% 75% 70% 75% 61% 75% 68% 81% 75% 72% 70% 57%

B E EG EG N N

Bottom 2 Box 128 82 44 1 10 5 64 36 12 26 9 102 5 51 39 8 9 16 93 7 24

26% 34% 18% 100% 63% 38% 32% 22% 13% 24% 23% 27% 18% 33% 24% 32% 18% 24% 24% 27% 40%

C BC GHI I I I Q S

Mean 3.0 2.8 3.2 1.0 2.5 2.5 2.9 3.1 3.3 3.1 2.9 3.0 3.1 2.9 3.1 2.9 3.1 3.1 3.0 3.0 2.8

D BD EF EFGH

Median 3.0 3.0 3.0 1.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.88 0.93 0.79 0.00 1.01 0.79 0.90 0.87 0.76 0.94 1.00 0.87 1.06 0.89 0.83 0.87 0.86 0.94 0.87 0.72 1.02

Standard Error 0.05 0.08 0.06 0.00 0.23 0.20 0.09 0.08 0.07 0.11 0.18 0.05 0.23 0.10 0.07 0.20 0.14 0.16 0.05 0.17 0.17

CHI-SQUARE <----------52.67---------> <-------------------68.64------------------> <----------16.27---------> <-----------------------41.47-----------------------> <----------17.65--------->

SIGNIFICANCE 100%\* 100%\* 82%\* 92%\* 87%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q39 Page 149

Q39. How concerned are you about the risk to teens who are using opioid medication as prescribed?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very concerned 156 5 34 101 15 39 51 50 8 149 127 1 6 3 4 125 27

32% 18% 29% 33% 37% 36% 34% 29% 28% 32% 34% 15% 23% 15% 21% 37% 20%

Q

3 - Somewhat concerned 189 9 43 120 17 45 47 80 9 181 138 4 15 12 5 131 50

39% 31% 37% 40% 42% 40% 32% 46% 32% 39% 37% 45% 52% 71% 28% 38% 38%

G KO

2 - Not very concerned 100 7 20 69 4 20 35 27 7 93 75 - 7 1 9 62 37

20% 26% 17% 23% 9% 18% 24% 16% 25% 20% 20% 25% 6% 51% 18% 28%

E KN

1 - Not at all concerned 28 6 11 6 5 5 7 13 4 24 21 1 - 1 - 20 8

6% 20% 10% 2% 12% 5% 4% 8% 14% 5% 6% 14% 8% 6% 6%

D D

Don't know/Prefer not to 15 1 9 5 - 1 8 3 - 14 12 2 - - - 4 11

say 3% 5% 7% 2% 1% 5% 2% 3% 3% 26% 1% 8%

D P

Top 2 Box 346 14 77 221 32 84 98 130 16 330 265 5 21 15 9 256 77

71% 49% 66% 73% 79% 76% 67% 75% 61% 71% 71% 60% 75% 86% 49% 75% 58%

B B O Q

Bottom 2 Box 128 13 31 75 9 26 41 41 11 117 97 1 7 2 9 82 45

26% 46% 27% 25% 21% 23% 28% 24% 39% 25% 26% 14% 25% 14% 51% 24% 34%

DE KN

Mean 3.0 2.5 2.9 3.1 3.0 3.1 3.0 3.0 2.7 3.0 3.0 2.8 3.0 2.9 2.7 3.1 2.8

B B Q

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0

Standard Deviation 0.88 1.05 0.96 0.81 0.98 0.86 0.90 0.88 1.04 0.87 0.89 1.03 0.71 0.75 0.82 0.89 0.86

Standard Error 0.05 0.20 0.11 0.06 0.16 0.10 0.09 0.08 0.25 0.05 0.06 0.39 0.18 0.24 0.20 0.06 0.10

CHI-SQUARE <------------------48.39------------------> <-------------17.08------------> <--------7.49-------> <------------------------51.94-----------------------> <-------34.75------->

SIGNIFICANCE 100%\* 85%\* 72%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q39 Page 150

Q39. How concerned are you about the risk to teens who are using opioid medication as prescribed?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very concerned 156 14 21 156 - 126 27 130 16 9 130 24 131 18 86 63 130 9 14

32% 32% 35% 32% 33% 28% 39% 29% 12% 38% 18% 40% 14% 44% 24% 36% 14% 30%

J L N P R

3 - Somewhat concerned 189 18 23 189 - 163 26 130 25 28 143 43 134 40 76 98 136 28 18

39% 41% 39% 39% 42% 26% 39% 43% 36% 41% 32% 42% 32% 39% 38% 38% 44% 38%

G

2 - Not very concerned 100 7 14 100 - 72 28 60 11 26 49 51 41 50 24 67 67 20 11

20% 15% 24% 20% 19% 28% 18% 19% 34% 14% 37% 13% 40% 13% 26% 19% 31% 24%

H K M O

1 - Not at all concerned 28 5 1 28 - 23 5 8 5 10 19 9 15 13 9 18 18 6 4

6% 11% 2% 6% 6% 5% 2% 9% 13% 5% 7% 4% 10% 4% 7% 5% 9% 9%

Don't know/Prefer not to 15 1 - 15 - 2 13 8 - 4 5 9 2 4 - 11 10 1 -

say 3% 2% 3% 1% 13% 2% 6% 2% 7% 1% 3% 4% 3% 1%

F K

Top 2 Box 346 31 44 346 - 289 53 260 41 37 273 68 265 58 162 160 265 37 32

71% 72% 75% 71% 75% 54% 77% 72% 48% 79% 50% 82% 47% 83% 62% 74% 58% 68%

G J J L N P R

Bottom 2 Box 128 11 15 128 - 95 33 68 16 37 68 60 56 62 33 85 84 26 15

26% 26% 25% 26% 25% 33% 20% 28% 47% 20% 44% 17% 50% 17% 33% 23% 40% 32%

H K M O Q

Mean 3.0 3.0 3.1 3.0 - 3.0 2.9 3.2 2.9 2.5 3.1 2.7 3.2 2.5 3.2 2.8 3.1 2.6 2.9

J L N P R

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.88 0.96 0.81 0.88 - 0.87 0.93 0.81 0.92 0.89 0.85 0.87 0.83 0.87 0.84 0.90 0.87 0.85 0.94

Standard Error 0.05 0.17 0.14 0.05 - 0.05 0.12 0.05 0.15 0.14 0.06 0.09 0.06 0.10 0.07 0.07 0.06 0.12 0.16

CHI-SQUARE <-----------------6.57----------------> <------58.08------> <-----------70.81-----------> <------82.88------> <------114.29-----> <------50.62------> <------------25.6----------->

SIGNIFICANCE 12%\* 100%\* 100%\* 100%\* 100%\* 100%\* 99%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q40 Page 151

Q40. How concerned are you about the risk to teens who are using prescription opioids without a prescription?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

4 - Very concerned 314 135 178 - 4 4 113 109 85 70 26 244 21 87 109 17 35 45 246 14 40

64% 56% 73% 22% 31% 57% 67% 87% 65% 62% 64% 75% 57% 66% 68% 68% 70% 64% 54% 67%

B EF EF EFGH

3 - Somewhat concerned 128 80 49 - 6 7 65 42 9 27 10 101 5 50 44 5 10 15 101 11 11

26% 33% 20% 35% 56% 33% 26% 9% 25% 23% 26% 18% 32% 26% 21% 20% 23% 26% 43% 19%

C I HI I I

2 - Not very concerned 31 18 12 - 6 2 14 8 1 6 4 25 - 10 8 3 5 4 25 - 5

6% 8% 5% 36% 13% 7% 5% 1% 5% 9% 6% 7% 5% 11% 10% 6% 6% 9%

GHI I

1 - Not at all concerned 10 6 2 1 1 - 6 2 0 4 1 5 1 5 3 - 1 0 7 - 2

2% 3% 1% 100% 5% 3% 1% \*% 4% 3% 1% 4% 3% 2% 1% 1% 2% 4%

BC

Don't know/Prefer not to 6 3 4 - 0 - 1 2 2 1 1 5 1 2 2 - 1 0 4 1 1

say 1% 1% 1% 2% 1% 1% 2% 1% 2% 1% 4% 1% 1% 2% 1% 1% 4% 2%

Top 2 Box 443 215 226 - 9 11 178 151 94 97 36 345 26 137 153 22 45 60 347 25 51

91% 89% 93% 57% 87% 89% 92% 96% 90% 86% 91% 93% 89% 92% 89% 88% 92% 91% 96% 86%

E E E E

Bottom 2 Box 40 25 15 1 6 2 20 11 2 10 5 30 1 15 11 3 6 4 32 - 7

8% 10% 6% 100% 40% 13% 10% 6% 2% 9% 12% 8% 4% 10% 7% 11% 11% 7% 8% 12%

BC GHI I

Mean 3.5 3.4 3.7 1.0 2.8 3.2 3.4 3.6 3.9 3.5 3.5 3.6 3.7 3.4 3.6 3.6 3.6 3.6 3.5 3.6 3.5

D BD E EF EFGH

Median 4.0 4.0 4.0 1.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.70 0.75 0.62 0.00 0.88 0.67 0.76 0.65 0.41 0.77 0.80 0.68 0.67 0.76 0.67 0.69 0.72 0.64 0.71 0.51 0.81

Standard Error 0.04 0.06 0.05 0.00 0.20 0.17 0.08 0.06 0.04 0.09 0.14 0.04 0.14 0.08 0.06 0.16 0.12 0.11 0.04 0.12 0.13

CHI-SQUARE <----------79.98---------> <-------------------98.48------------------> <----------4.85----------> <-----------------------17.76-----------------------> <----------12.46--------->

SIGNIFICANCE 100%\* 100%\* 4%\* 4%\* 59%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q40 Page 152

Q40. How concerned are you about the risk to teens who are using prescription opioids without a prescription?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

4 - Very concerned 314 11 65 207 30 78 93 114 14 301 249 4 15 9 10 234 68

64% 40% 56% 69% 72% 71% 63% 66% 51% 65% 67% 41% 54% 52% 60% 68% 51%

BC B Q

3 - Somewhat concerned 128 10 36 77 5 28 43 43 8 120 90 4 12 6 5 81 47

26% 35% 31% 26% 13% 25% 29% 25% 30% 26% 24% 45% 43% 36% 30% 24% 35%

E E E P

2 - Not very concerned 31 5 10 15 1 1 5 14 5 25 22 1 1 1 2 20 10

6% 16% 9% 5% 2% 1% 3% 8% 19% 6% 6% 7% 4% 6% 11% 6% 8%

F

1 - Not at all concerned 10 1 3 - 5 2 4 3 - 10 8 1 - 1 - 5 5

2% 5% 3% 12% 2% 3% 2% 2% 2% 7% 6% 1% 4%

C

Don't know/Prefer not to 6 1 3 2 - 2 3 0 - 5 5 - - - - 2 3

say 1% 5% 2% 1% 2% 2% \*% 1% 1% 1% 2%

Top 2 Box 443 21 101 284 35 106 136 156 22 421 339 8 27 15 16 315 115

91% 75% 86% 94% 85% 96% 92% 90% 81% 91% 91% 86% 96% 88% 89% 92% 86%

B

Bottom 2 Box 40 6 13 15 6 2 9 17 5 35 30 1 1 2 2 25 15

8% 20% 11% 5% 15% 2% 6% 10% 19% 8% 8% 14% 4% 12% 11% 7% 11%

D F

Mean 3.5 3.2 3.4 3.6 3.4 3.7 3.5 3.5 3.3 3.6 3.6 3.2 3.5 3.3 3.5 3.6 3.4

BC Q

Median 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.70 0.89 0.77 0.58 1.03 0.57 0.70 0.72 0.79 0.70 0.70 0.89 0.58 0.86 0.70 0.67 0.78

Standard Error 0.04 0.17 0.09 0.04 0.17 0.07 0.07 0.07 0.19 0.04 0.04 0.34 0.15 0.28 0.17 0.04 0.09

CHI-SQUARE <------------------66.49------------------> <-------------18.43------------> <-------13.97-------> <------------------------14.03-----------------------> <-------16.32------->

SIGNIFICANCE 100%\* 90%\* 97%\* 5%\* 99%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q40 Page 153

Q40. How concerned are you about the risk to teens who are using prescription opioids without a prescription?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

4 - Very concerned 314 19 39 314 - 255 56 248 30 26 241 70 226 65 134 161 256 24 22

64% 44% 67% 64% 66% 57% 74% 52% 34% 70% 51% 70% 52% 69% 62% 71% 38% 47%

B B IJ L N RS

3 - Somewhat concerned 128 15 16 128 - 99 29 63 21 38 88 39 81 37 45 72 80 31 17

26% 34% 27% 26% 26% 29% 19% 37% 49% 25% 29% 25% 30% 23% 28% 22% 48% 35%

H H Q

2 - Not very concerned 31 6 4 31 - 26 5 17 7 6 13 17 11 16 14 16 18 6 6

6% 14% 7% 6% 7% 5% 5% 11% 8% 4% 12% 4% 13% 7% 6% 5% 10% 12%

K M

1 - Not at all concerned 10 3 - 10 - 4 6 4 - 6 3 7 4 6 1 8 5 2 3

2% 7% 2% 1% 6% 1% 8% 1% 5% 1% 4% 1% 3% 1% 4% 6%

Don't know/Prefer not to 6 1 - 6 - 3 3 4 - 1 0 4 1 - 1 1 1 1 -

say 1% 2% 1% 1% 3% 1% 2% \*% 3% \*% \*% 1% \*% 1%

Top 2 Box 443 34 55 443 - 354 85 311 51 65 329 110 307 102 179 232 336 55 39

91% 78% 93% 91% 92% 86% 93% 89% 83% 95% 80% 95% 83% 92% 90% 93% 86% 82%

L N

Bottom 2 Box 40 9 4 40 - 29 11 20 7 12 16 23 15 22 15 23 22 8 8

8% 20% 7% 8% 8% 11% 6% 11% 16% 5% 17% 5% 17% 8% 9% 6% 13% 18%

K M

Mean 3.5 3.2 3.6 3.5 - 3.6 3.4 3.7 3.4 3.1 3.6 3.3 3.6 3.3 3.6 3.5 3.6 3.2 3.2

B B IJ L N RS

Median 4.0 3.0 4.0 4.0 - 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0

Standard Deviation 0.70 0.92 0.62 0.70 - 0.66 0.85 0.62 0.69 0.86 0.59 0.88 0.61 0.86 0.65 0.74 0.64 0.77 0.88

Standard Error 0.04 0.16 0.11 0.04 - 0.04 0.11 0.04 0.11 0.13 0.04 0.09 0.04 0.10 0.06 0.06 0.04 0.11 0.15

CHI-SQUARE <----------------20.67----------------> <------15.47------> <-----------70.89-----------> <------54.01------> <------41.56------> <-------5.32------> <-----------46.78----------->

SIGNIFICANCE 94%\* 98%\* 100%\* 100%\* 100%\* 50%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q41SUM Page 154

Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

People who have an 382 174 207 - 9 10 159 125 79 82 30 300 23 111 131 21 40 57 304 18 46

opioid use disorder 78% 72% 85% 58% 76% 80% 77% 81% 75% 72% 79% 82% 72% 79% 83% 77% 88% 79% 67% 77%

deserve the help they B N

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 360 174 186 - 7 9 148 122 74 82 31 277 21 110 113 21 37 58 289 22 38

Canada is a public 74% 72% 76% 47% 67% 75% 75% 75% 76% 75% 73% 74% 71% 68% 84% 72% 89% 75% 83% 64%

health issue [Q57] E E E NO

We should be using more 319 146 173 - 8 8 140 104 58 68 24 251 16 109 107 17 27 43 257 16 33

of our health care 65% 60% 71% 50% 62% 71% 64% 59% 63% 57% 66% 56% 71% 65% 67% 53% 66% 67% 60% 54%

resources for dealing B

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 304 140 163 - 9 6 132 102 55 73 25 231 16 92 108 20 32 37 249 11 31

a disease [Q42] 62% 58% 67% 55% 46% 66% 62% 56% 68% 61% 61% 56% 60% 65% 77% 62% 57% 65% 41% 52%

T

If I were to use an 288 134 154 - 11 8 117 99 53 69 27 219 18 89 99 16 32 32 229 16 33

opioid obtained on the 59% 55% 63% 66% 65% 59% 61% 54% 64% 65% 58% 66% 58% 60% 64% 62% 50% 60% 60% 56%

street, I would not want

my family or friends to

know that [Q52]

If I ever became 278 141 135 - 8 7 100 98 65 67 22 211 13 83 95 15 30 40 223 13 33

dependent upon or 57% 58% 55% 53% 53% 50% 60% 66% 62% 52% 55% 49% 54% 57% 61% 58% 63% 58% 49% 55%

addicted to opioids, I G

would feel completely

comfortable seeking help

[Q53]

I think opioids are 247 117 129 - 10 6 86 89 56 56 18 191 17 60 87 14 30 40 202 13 22

overprescribed in Canada 51% 48% 53% 61% 50% 43% 55% 57% 52% 44% 50% 62% 39% 53% 54% 57% 61% 53% 48% 38%

[Q55] G N N N

People are overdosing on 242 119 122 - 8 6 103 80 45 63 21 179 9 71 76 15 28 42 197 8 24

opioids because they 50% 49% 50% 51% 47% 52% 49% 46% 58% 52% 47% 34% 46% 46% 59% 55% 65% 52% 32% 40%

used drugs that they MNO

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 155

(Continued)

Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

If I were to use a 235 108 125 - 9 5 114 70 37 61 20 174 14 75 85 11 27 22 191 12 24

prescription opioid not 48% 45% 51% 54% 38% 57% 43% 38% 56% 48% 46% 51% 49% 51% 42% 53% 34% 50% 45% 40%

prescribed to me, I HI

would not want my family

or friends to know that

[Q51]

A lack of self-control 201 114 87 - 8 4 87 63 39 48 19 152 6 59 68 13 24 32 157 7 28

is usually what causes a 41% 47% 36% 51% 29% 44% 39% 39% 45% 46% 40% 22% 38% 41% 50% 46% 50% 41% 28% 48%

dependence upon or an C M M M

addiction to opioids

[Q48]

Most people who use 183 81 101 - 4 6 78 68 27 52 20 131 7 42 73 11 24 25 148 5 21

prescription opioids not 37% 33% 41% 28% 43% 39% 42% 27% 48% 48% 34% 26% 28% 44% 42% 46% 39% 39% 19% 35%

prescribed to them are I L N N T

good people [Q46]

Most people who use 155 69 86 - 3 5 64 61 22 48 21 107 6 45 57 8 19 20 133 3 11

opioids obtained on the 32% 28% 35% 21% 38% 32% 37% 22% 45% 52% 28% 23% 29% 34% 32% 37% 30% 35% 12% 19%

streets are good people I L L TU

[Q47]

I don't have much 138 88 50 - 5 4 56 51 22 48 17 89 4 39 45 9 15 25 116 8 11

sympathy for people who 28% 36% 20% 29% 34% 28% 31% 22% 45% 40% 23% 14% 25% 27% 34% 29% 39% 30% 31% 19%

misuse opioids [Q43] C L M

People who are dependent 126 77 49 - 7 2 56 48 13 46 19 80 3 35 39 7 19 22 108 3 10

upon or addicted to 26% 32% 20% 43% 15% 28% 30% 13% 43% 47% 21% 11% 23% 24% 28% 37% 34% 28% 10% 17%

opioids could stop C FI I I L L M M T

taking them if they

really wanted to [Q41]

If I were prescribed an 108 53 55 - 4 3 44 44 13 38 16 70 4 26 43 5 11 19 96 5 6

opioid, I would not want 22% 22% 23% 27% 22% 22% 27% 13% 35% 39% 18% 15% 17% 26% 19% 22% 30% 25% 17% 11%

my family or friends to I L L U

know that [Q50]

People who overdose on 91 56 35 - 5 2 37 31 17 34 16 57 1 26 31 7 9 18 78 3 7

opioids get what they 19% 23% 14% 30% 15% 18% 19% 17% 31% 37% 15% 4% 17% 19% 26% 18% 27% 20% 11% 12%

deserve [Q44] C L L M M M M M

Canada's opioid crisis 87 53 34 - 6 3 34 34 10 31 13 56 3 20 33 2 12 16 73 1 11

is not as serious a 18% 22% 14% 40% 21% 17% 21% 10% 29% 30% 15% 11% 13% 20% 7% 24% 25% 19% 3% 19%

public health crisis as GI I L MP T

SARS or H1N1 were [Q56]

CHI-SQUARE <----------51.26---------> <-------------------58.43------------------> <----------92.32---------> <-----------------------70.21-----------------------> <----------39.4---------->

SIGNIFICANCE 9%\* % 98% % %

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q41SUM Page 156

Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

People who have an 382 19 93 238 31 85 117 138 20 362 303 8 16 13 12 274 97

opioid use disorder 78% 66% 80% 79% 76% 77% 79% 80% 73% 79% 81% 89% 58% 78% 71% 80% 73%

deserve the help they

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 360 17 81 230 30 81 112 130 20 339 281 9 22 10 10 252 96

Canada is a public 74% 59% 69% 76% 74% 73% 76% 75% 76% 74% 75% 96% 79% 58% 59% 73% 73%

health issue [Q57] O

We should be using more 319 13 83 197 26 71 103 111 19 300 242 9 22 11 7 211 99

of our health care 65% 45% 71% 65% 62% 64% 70% 64% 69% 65% 65% 100% 78% 66% 40% 62% 75%

resources for dealing B B O KNO O P

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 304 13 77 183 30 64 94 111 18 285 234 5 21 10 8 220 76

a disease [Q42] 62% 45% 66% 61% 72% 58% 64% 64% 68% 62% 63% 55% 74% 58% 48% 64% 57%

B

If I were to use an 288 13 74 180 19 59 88 108 13 274 227 7 15 12 11 207 73

opioid obtained on the 59% 47% 63% 60% 47% 53% 59% 62% 50% 59% 61% 73% 53% 72% 64% 61% 55%

street, I would not want

my family or friends to

know that [Q52]

If I ever became 278 11 63 176 28 66 84 99 15 263 212 7 17 11 8 197 71

dependent upon or 57% 38% 53% 58% 68% 60% 57% 57% 55% 57% 57% 84% 59% 64% 48% 58% 53%

addicted to opioids, I B B KO

would feel completely

comfortable seeking help

[Q53]

I think opioids are 247 13 63 150 22 59 76 82 15 232 193 5 14 8 7 186 54

overprescribed in Canada 51% 45% 54% 50% 53% 54% 52% 47% 57% 50% 52% 52% 48% 46% 38% 54% 40%

[Q55] Q

People are overdosing on 242 15 62 144 21 49 81 87 20 223 180 4 17 8 4 180 58

opioids because they 50% 51% 53% 48% 51% 45% 55% 50% 72% 48% 48% 40% 61% 49% 25% 53% 43%

used drugs that they J O

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 157

(Continued)

Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

If I were to use a 235 10 65 144 16 43 80 90 13 222 178 2 16 12 6 162 65

prescription opioid not 48% 35% 55% 48% 39% 39% 54% 52% 49% 48% 48% 25% 57% 69% 36% 47% 49%

prescribed to me, I

would not want my family

or friends to know that

[Q51]

A lack of self-control 201 8 45 128 20 41 61 78 17 183 138 7 18 10 5 142 47

is usually what causes a 41% 29% 38% 42% 48% 38% 41% 45% 65% 40% 37% 82% 63% 57% 31% 42% 36%

dependence upon or an J KO KO

addiction to opioids

[Q48]

Most people who use 183 8 48 111 16 45 48 69 15 168 134 4 12 11 2 138 38

prescription opioids not 37% 27% 41% 37% 40% 41% 33% 40% 54% 36% 36% 40% 42% 66% 13% 40% 29%

prescribed to them are O O

good people [Q46]

Most people who use 155 6 40 94 15 35 44 60 11 144 113 5 9 9 3 111 41

opioids obtained on the 32% 21% 34% 31% 36% 32% 30% 35% 40% 31% 30% 58% 32% 55% 18% 32% 31%

streets are good people O

[Q47]

I don't have much 138 7 33 87 10 31 28 63 10 128 87 5 19 5 6 101 30

sympathy for people who 28% 25% 28% 29% 25% 28% 19% 36% 36% 28% 23% 51% 67% 28% 33% 29% 23%

misuse opioids [Q43] G KNO

People who are dependent 126 7 29 78 12 19 41 52 10 116 78 7 18 6 5 96 27

upon or addicted to 26% 26% 25% 26% 28% 18% 27% 30% 38% 25% 21% 74% 63% 34% 26% 28% 20%

opioids could stop F KNO KO

taking them if they

really wanted to [Q41]

If I were prescribed an 108 4 27 67 10 25 38 36 10 98 72 4 10 6 2 84 20

opioid, I would not want 22% 14% 23% 22% 25% 22% 26% 21% 38% 21% 19% 47% 35% 34% 9% 24% 15%

my family or friends to

know that [Q50]

People who overdose on 91 3 17 64 7 12 26 43 5 86 52 4 16 5 1 68 18

opioids get what they 19% 11% 15% 21% 18% 11% 18% 25% 19% 19% 14% 47% 58% 28% 5% 20% 14%

deserve [Q44] F O KO

Canada's opioid crisis 87 5 18 54 9 20 22 34 3 84 57 3 10 5 3 66 15

is not as serious a 18% 17% 16% 18% 23% 18% 15% 20% 11% 18% 15% 36% 34% 28% 17% 19% 11%

public health crisis as Q

SARS or H1N1 were [Q56]

CHI-SQUARE <------------------23.17------------------> <-------------30.74------------> <-------14.88-------> <-----------------------123.64-----------------------> <--------25.5------->

SIGNIFICANCE % % % 31% 18%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 158

Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

People who have an 382 24 53 382 - 314 68 279 42 47 284 96 261 90 170 192 324 27 21

opioid use disorder 78% 57% 90% 78% 81% 69% 83% 74% 60% 82% 70% 81% 72% 87% 75% 90% 43% 44%

deserve the help they B B G J L P RS

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 360 26 49 360 - 291 68 262 37 51 276 81 258 77 154 183 360 - -

Canada is a public 74% 60% 84% 74% 75% 69% 78% 64% 65% 80% 59% 80% 62% 79% 71% 100%

health issue [Q57] B L N

We should be using more 319 23 44 319 - 266 52 229 35 47 239 78 230 63 150 148 276 19 19

of our health care 65% 54% 74% 65% 69% 53% 68% 61% 60% 69% 57% 71% 51% 77% 58% 77% 30% 40%

resources for dealing G L N P RS

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 304 24 43 304 - 249 53 224 38 35 225 76 211 72 153 132 269 20 10

a disease [Q42] 62% 55% 74% 62% 65% 54% 67% 66% 45% 65% 55% 65% 58% 79% 51% 75% 31% 21%

J P RS

If I were to use an 288 21 42 288 - 239 49 203 36 38 210 76 185 81 129 144 226 29 27

opioid obtained on the 59% 48% 72% 59% 62% 49% 60% 63% 49% 61% 55% 57% 65% 66% 56% 63% 46% 57%

street, I would not want B R

my family or friends to

know that [Q52]

If I ever became 278 21 33 278 - 220 57 195 30 46 201 75 189 65 109 152 226 24 21

dependent upon or 57% 50% 56% 57% 57% 58% 58% 52% 58% 58% 55% 59% 53% 56% 59% 63% 37% 45%

addicted to opioids, I RS

would feel completely

comfortable seeking help

[Q53]

I think opioids are 247 20 34 247 - 207 40 192 28 25 205 40 194 40 126 108 210 17 17

overprescribed in Canada 51% 47% 57% 51% 54% 41% 57% 49% 32% 59% 29% 60% 32% 65% 42% 59% 27% 36%

[Q55] J L N P RS

People are overdosing on 242 21 39 242 - 204 37 178 28 34 192 49 174 58 122 108 207 18 14

opioids because they 50% 48% 66% 50% 53% 38% 53% 48% 43% 56% 36% 54% 47% 62% 42% 58% 28% 30%

used drugs that they G L P RS

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 159

(Continued)

Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

If I were to use a 235 18 40 235 - 195 39 175 24 34 174 59 157 64 113 112 188 20 20

prescription opioid not 48% 42% 67% 48% 51% 40% 52% 42% 43% 50% 43% 49% 51% 58% 44% 52% 31% 41%

prescribed to me, I BD P R

would not want my family

or friends to know that

[Q51]

A lack of self-control 201 15 34 201 - 162 39 131 28 35 140 59 129 52 84 109 156 22 18

is usually what causes a 41% 35% 58% 41% 42% 39% 39% 49% 44% 41% 43% 40% 42% 43% 42% 43% 34% 38%

dependence upon or an

addiction to opioids

[Q48]

Most people who use 183 18 29 183 - 165 17 132 14 32 146 36 135 42 97 81 148 15 14

prescription opioids not 37% 41% 49% 37% 43% 18% 39% 25% 41% 42% 26% 42% 34% 50% 32% 41% 24% 29%

prescribed to them are G L P R

good people [Q46]

Most people who use 155 21 26 155 - 133 21 105 14 32 122 31 110 39 83 66 125 15 9

opioids obtained on the 32% 48% 45% 32% 35% 21% 31% 24% 40% 35% 23% 34% 32% 42% 26% 35% 23% 20%

streets are good people G L P S

[Q47]

I don't have much 138 15 21 138 - 114 23 88 19 27 102 35 89 40 59 76 101 16 16

sympathy for people who 28% 35% 37% 28% 30% 23% 26% 33% 35% 29% 25% 27% 33% 30% 29% 28% 25% 34%

misuse opioids [Q43]

People who are dependent 126 20 17 126 - 106 21 71 24 24 91 34 88 32 54 65 94 13 17

upon or addicted to 26% 45% 29% 26% 27% 21% 21% 42% 31% 26% 25% 27% 26% 28% 25% 26% 19% 36%

opioids could stop D H

taking them if they

really wanted to [Q41]

If I were prescribed an 108 14 16 108 - 90 18 75 16 14 84 23 75 27 62 43 87 8 9

opioid, I would not want 22% 33% 28% 22% 23% 18% 22% 28% 17% 24% 17% 23% 22% 32% 17% 24% 13% 20%

my family or friends to P R

know that [Q50]

People who overdose on 91 14 16 91 - 73 18 49 19 20 66 24 61 23 41 47 64 12 12

opioids get what they 19% 33% 27% 19% 19% 18% 15% 34% 26% 19% 18% 19% 18% 21% 18% 18% 19% 25%

deserve [Q44] H

Canada's opioid crisis 87 12 12 87 - 76 10 54 16 14 63 22 59 25 40 43 64 13 8

is not as serious a 18% 28% 21% 18% 20% 10% 16% 27% 18% 18% 16% 18% 20% 20% 17% 18% 20% 17%

public health crisis as G

SARS or H1N1 were [Q56]

CHI-SQUARE <----------------40.94----------------> <------34.25------> <-----------59.85-----------> <------43.62------> <------27.24------> <------63.52------> <-----------221.43---------->

SIGNIFICANCE 1%\* 59% 31% 90% 25% 100% 100%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q41SUM Page 160

Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 484 239 243 1 16 13 199 161 96 107 40 377 28 150 165 25 51 65 380 25 59

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 237 244 1 21 16 130 151 165 104 42 379 25 115 200 26 55 61 380 26 55

People who have an 4.1 4.0 4.3 1.0 3.7 4.1 4.1 4.1 4.1 4.1 4.2 4.1 4.0 4.0 4.2 4.0 4.0 4.3 4.1 4.0 4.0

opioid use disorder D BD

deserve the help they

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 4.0 4.0 4.1 1.0 3.3 3.9 4.0 4.1 4.0 4.1 4.1 4.0 3.8 4.0 3.9 4.3 4.0 4.3 4.1 4.5 3.8

Canada is a public D D E E E U

health issue [Q57]

We should be using more 3.8 3.6 4.0 1.0 3.4 3.8 3.9 3.7 3.7 3.8 3.7 3.8 3.6 3.9 3.7 3.8 3.6 3.9 3.8 3.7 3.5

of our health care D BD E

resources for dealing

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 3.7 3.6 3.9 1.0 3.6 3.3 3.7 3.8 3.6 3.8 3.7 3.7 3.5 3.6 3.8 4.3 3.6 3.7 3.8 3.5 3.3

a disease [Q42] D BD MNQR U

I think opioids are 3.7 3.6 3.8 1.0 3.9 3.7 3.6 3.7 3.8 3.8 3.6 3.7 3.8 3.5 3.8 3.9 3.8 3.7 3.7 3.8 3.5

overprescribed in Canada D D

[Q55]

If I were to use an 3.7 3.6 3.8 1.0 4.1 3.6 3.6 3.8 3.5 3.8 4.0 3.6 3.7 3.6 3.7 3.9 3.6 3.6 3.7 4.0 3.5

opioid obtained on the D D I

street, I would not want

my family or friends to

know that [Q52]

If I ever became 3.6 3.6 3.5 - 3.3 3.5 3.4 3.7 3.9 3.7 3.4 3.5 3.6 3.5 3.6 3.7 3.6 3.6 3.6 3.3 3.6

dependent upon or EG

addicted to opioids, I

would feel completely

comfortable seeking help

[Q53]

People are overdosing on 3.5 3.4 3.6 1.0 3.6 3.2 3.6 3.5 3.4 3.7 3.7 3.4 3.3 3.4 3.5 3.8 3.6 3.8 3.5 3.2 3.3

opioids because they D D L MN

used drugs that they

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 161

(Continued)

Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

If I were to use a 3.3 3.3 3.4 1.0 3.4 3.2 3.5 3.3 3.1 3.5 3.4 3.3 3.3 3.3 3.4 3.0 3.6 3.2 3.4 3.3 3.1

prescription opioid not D I

prescribed to me, I

would not want my family

or friends to know that

[Q51]

Most people who use 3.3 3.2 3.4 1.0 3.2 3.4 3.3 3.3 3.1 3.5 3.5 3.2 3.1 3.1 3.4 3.3 3.6 3.2 3.3 3.1 3.2

prescription opioids not D D L N N

prescribed to them are

good people [Q46]

Most people who use 3.1 3.1 3.2 1.0 2.8 3.2 3.2 3.3 2.9 3.5 3.7 3.0 3.2 3.1 3.2 3.1 3.1 3.1 3.2 2.9 2.8

opioids obtained on the D D EI L L U

streets are good people

[Q47]

A lack of self-control 3.1 3.3 2.9 1.0 3.5 3.0 3.2 3.1 3.1 3.2 3.4 3.1 2.5 3.2 3.1 3.0 3.1 3.4 3.1 2.9 3.2

is usually what causes a CD M M M

dependence upon or an

addiction to opioids

[Q48]

I don't have much 2.7 3.0 2.5 1.0 3.0 3.1 2.6 2.8 2.7 3.1 3.0 2.6 2.2 2.7 2.7 2.9 2.7 2.8 2.7 3.0 2.6

sympathy for people who C L M M M M

misuse opioids [Q43]

If I were prescribed an 2.6 2.6 2.6 1.0 3.0 2.5 2.5 2.7 2.3 2.8 2.8 2.5 2.1 2.4 2.7 2.5 2.5 2.7 2.6 2.6 2.3

opioid, I would not want I I L M M

my family or friends to

know that [Q50]

People who are dependent 2.6 2.8 2.4 1.0 3.2 2.6 2.6 2.6 2.3 3.0 3.1 2.4 2.1 2.5 2.4 2.7 2.8 2.8 2.6 2.2 2.6

upon or addicted to C I I I L L M M

opioids could stop

taking them if they

really wanted to [Q41]

Canada's opioid crisis 2.4 2.5 2.2 1.0 3.3 2.7 2.3 2.4 2.2 2.7 2.8 2.2 2.2 2.2 2.5 2.4 2.4 2.4 2.4 2.3 2.3

is not as serious a C GHI L L

public health crisis as

SARS or H1N1 were [Q56]

People who overdose on 2.3 2.5 2.1 1.0 3.0 2.4 2.2 2.3 2.2 2.8 2.8 2.1 1.6 2.3 2.3 2.5 2.2 2.4 2.3 2.2 2.1

opioids get what they C GHI L L M M M M M

deserve [Q44]

CHI-SQUARE <-----------.0-----------> <--------------------.0--------------------> <-----------.0-----------> <-------------------------.0------------------------> <-----------.0----------->

SIGNIFICANCE % % % % %

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 162

Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 484 27 116 300 41 108 146 172 27 457 370 9 28 16 17 341 129

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 34 107 289 52 106 140 177 26 456 381 9 24 12 17 369 99

People who have an 4.1 3.9 4.1 4.1 4.1 4.1 4.1 4.1 3.9 4.1 4.2 4.5 3.9 4.3 3.8 4.1 4.1

opioid use disorder

deserve the help they

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 4.0 3.8 4.0 4.1 3.9 4.1 4.1 4.0 4.1 4.0 4.1 4.4 4.0 3.9 3.8 4.0 4.1

Canada is a public

health issue [Q57]

We should be using more 3.8 3.4 4.0 3.8 3.6 3.8 3.9 3.7 3.7 3.8 3.8 4.6 4.0 3.6 3.4 3.7 4.0

of our health care B KNO P

resources for dealing

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 3.7 3.4 3.8 3.7 3.8 3.6 3.8 3.7 3.9 3.7 3.7 3.8 3.9 3.8 3.4 3.8 3.7

a disease [Q42]

I think opioids are 3.7 3.6 3.8 3.7 3.6 3.6 3.8 3.5 3.7 3.7 3.7 4.1 3.7 3.5 3.3 3.7 3.6

overprescribed in Canada H

[Q55]

If I were to use an 3.7 3.2 3.8 3.7 3.3 3.6 3.6 3.8 3.3 3.7 3.8 3.4 3.5 3.9 3.6 3.7 3.6

opioid obtained on the B B

street, I would not want

my family or friends to

know that [Q52]

If I ever became 3.6 3.3 3.4 3.6 3.9 3.6 3.6 3.6 3.5 3.6 3.6 4.3 3.6 3.8 3.4 3.6 3.5

dependent upon or B

addicted to opioids, I

would feel completely

comfortable seeking help

[Q53]

People are overdosing on 3.5 3.6 3.7 3.4 3.4 3.4 3.6 3.4 4.0 3.5 3.5 3.5 3.8 3.4 2.9 3.6 3.3

opioids because they J O O

used drugs that they

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 163

(Continued)

Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

If I were to use a 3.3 3.1 3.5 3.4 3.0 3.1 3.5 3.4 3.4 3.3 3.4 2.9 3.5 3.6 3.2 3.3 3.4

prescription opioid not E

prescribed to me, I

would not want my family

or friends to know that

[Q51]

Most people who use 3.3 3.0 3.4 3.3 3.2 3.4 3.2 3.3 3.5 3.3 3.3 3.5 3.4 3.6 2.9 3.3 3.2

prescription opioids not

prescribed to them are

good people [Q46]

Most people who use 3.1 2.7 3.2 3.2 3.1 3.3 3.1 3.1 3.1 3.2 3.2 3.9 2.6 3.5 2.9 3.2 3.2

opioids obtained on the B B M M

streets are good people

[Q47]

A lack of self-control 3.1 3.0 3.0 3.2 3.2 3.0 3.1 3.2 3.7 3.1 3.0 4.0 3.8 3.6 3.2 3.1 3.2

is usually what causes a K K

dependence upon or an

addiction to opioids

[Q48]

I don't have much 2.7 2.8 2.6 2.7 2.7 2.8 2.5 2.9 3.0 2.7 2.6 2.9 3.7 2.7 2.9 2.7 2.7

sympathy for people who G KN

misuse opioids [Q43]

If I were prescribed an 2.6 2.3 2.5 2.6 2.5 2.6 2.6 2.5 3.0 2.5 2.5 2.8 3.1 2.9 2.6 2.6 2.4

opioid, I would not want K

my family or friends to

know that [Q50]

People who are dependent 2.6 2.8 2.4 2.6 2.5 2.4 2.5 2.6 3.0 2.5 2.4 4.1 3.4 2.7 2.6 2.6 2.4

upon or addicted to KNO K

opioids could stop

taking them if they

really wanted to [Q41]

Canada's opioid crisis 2.4 2.5 2.3 2.4 2.5 2.4 2.2 2.4 2.5 2.3 2.2 3.1 3.1 2.8 2.4 2.4 2.1

is not as serious a K K

public health crisis as

SARS or H1N1 were [Q56]

People who overdose on 2.3 2.3 1.9 2.4 2.4 2.0 2.2 2.5 2.3 2.3 2.2 2.6 3.6 2.4 2.2 2.3 2.1

opioids get what they C F KNO

deserve [Q44]

CHI-SQUARE <--------------------.0-------------------> <--------------.0--------------> <---------.0--------> <-------------------------.0-------------------------> <---------.0-------->

SIGNIFICANCE % % % % %

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 164

Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 484 43 59 484 - 385 96 334 57 77 346 132 322 124 195 255 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 483 46 49 483 - 387 94 360 49 62 351 124 326 116 190 256 355 68 44

People who have an 4.1 3.5 4.2 4.1 - 4.2 3.9 4.2 4.0 3.8 4.2 3.9 4.2 3.9 4.3 4.0 4.3 3.5 3.1

opioid use disorder B B G J N P RS

deserve the help they

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 4.0 3.8 4.3 4.0 - 4.1 3.9 4.1 3.8 3.8 4.1 3.7 4.1 3.7 4.1 3.9 4.5 3.0 1.7

Canada is a public L N RS S

health issue [Q57]

We should be using more 3.8 3.5 3.9 3.8 - 3.8 3.6 3.8 3.8 3.6 3.9 3.6 3.9 3.4 4.0 3.6 4.1 3.1 2.8

of our health care L N P RS

resources for dealing

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 3.7 3.5 4.0 3.7 - 3.8 3.6 3.9 3.8 3.3 3.8 3.6 3.8 3.5 4.1 3.4 4.0 3.2 2.4

a disease [Q42] J J N P RS S

I think opioids are 3.7 3.5 3.8 3.7 - 3.7 3.6 3.8 3.6 3.3 3.8 3.3 3.8 3.3 3.9 3.5 3.8 3.4 3.2

overprescribed in Canada J L N P RS

[Q55]

If I were to use an 3.7 3.3 4.0 3.7 - 3.7 3.4 3.7 3.8 3.3 3.7 3.6 3.7 3.7 3.9 3.5 3.7 3.5 3.6

opioid obtained on the B J P

street, I would not want

my family or friends to

know that [Q52]

If I ever became 3.6 3.2 3.6 3.6 - 3.6 3.7 3.6 3.7 3.4 3.6 3.5 3.6 3.4 3.5 3.6 3.7 3.2 3.2

dependent upon or RS

addicted to opioids, I

would feel completely

comfortable seeking help

[Q53]

People are overdosing on 3.5 3.3 3.8 3.5 - 3.6 3.2 3.6 3.5 3.3 3.6 3.2 3.6 3.3 3.8 3.3 3.7 3.1 2.8

opioids because they G L P RS

used drugs that they

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41SUM Page 165

(Continued)

Q41-Q57. How strongly do you agree or disagree with: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

If I were to use a 3.3 3.3 3.8 3.3 - 3.4 3.2 3.5 3.3 3.0 3.4 3.2 3.4 3.3 3.6 3.2 3.4 3.1 3.1

prescription opioid not D J P

prescribed to me, I

would not want my family

or friends to know that

[Q51]

Most people who use 3.3 3.0 3.5 3.3 - 3.4 3.0 3.3 3.2 3.3 3.4 3.1 3.4 3.1 3.6 3.1 3.4 3.1 2.9

prescription opioids not G L N P S

prescribed to them are

good people [Q46]

Most people who use 3.1 3.5 3.3 3.1 - 3.2 3.0 3.1 3.1 3.3 3.2 2.9 3.2 3.0 3.4 2.9 3.2 3.1 2.8

opioids obtained on the L P S

streets are good people

[Q47]

A lack of self-control 3.1 2.9 3.5 3.1 - 3.1 3.1 3.1 3.3 3.2 3.1 3.3 3.1 3.0 3.1 3.2 3.1 3.1 3.0

is usually what causes a

dependence upon or an

addiction to opioids

[Q48]

I don't have much 2.7 2.9 2.8 2.7 - 2.7 2.7 2.6 3.0 2.8 2.7 2.7 2.7 2.8 2.7 2.7 2.6 2.9 2.9

sympathy for people who

misuse opioids [Q43]

If I were prescribed an 2.6 2.8 2.6 2.6 - 2.5 2.6 2.6 2.8 2.5 2.6 2.5 2.6 2.5 2.8 2.4 2.6 2.6 2.3

opioid, I would not want P

my family or friends to

know that [Q50]

People who are dependent 2.6 2.9 2.5 2.6 - 2.5 2.7 2.4 3.0 2.8 2.5 2.7 2.6 2.4 2.5 2.5 2.5 2.7 2.6

upon or addicted to H H

opioids could stop

taking them if they

really wanted to [Q41]

Canada's opioid crisis 2.4 2.9 2.3 2.4 - 2.3 2.5 2.2 2.7 2.8 2.3 2.6 2.3 2.6 2.3 2.4 2.2 3.0 2.3

is not as serious a D H H K QS

public health crisis as

SARS or H1N1 were [Q56]

People who overdose on 2.3 2.8 2.6 2.3 - 2.2 2.5 2.1 2.7 2.6 2.2 2.4 2.3 2.2 2.2 2.3 2.2 2.8 2.4

opioids get what they D H H Q

deserve [Q44]

CHI-SQUARE <------------------.0-----------------> <--------.0-------> <-------------.0------------> <--------.0-------> <--------.0-------> <--------.0-------> <-------------.0------------>

SIGNIFICANCE % % % % % % %

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table SEGMENT Page 166

SEGMENT. Respondent segment.

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Blamers 61 38 23 - 2 1 22 25 10 25 10 35 - 14 21 6 6 14 52 1 6

12% 16% 9% 14% 8% 11% 15% 11% 23% 24% 9% 9% 13% 22% 12% 21% 14% 3% 10%

L N T

Conditional 82 46 36 - 5 4 35 27 10 26 6 56 1 27 34 5 9 6 68 4 9

17% 19% 15% 34% 32% 18% 17% 10% 24% 15% 15% 4% 18% 20% 20% 18% 9% 18% 15% 15%

I M M

Ambivalent 238 126 112 - 7 7 96 76 53 37 19 201 14 92 66 9 23 33 173 17 34

49% 52% 46% 47% 51% 48% 46% 54% 35% 45% 53% 51% 60% 40% 35% 46% 51% 45% 66% 57%

J OP

Allies 108 33 73 1 1 1 46 35 25 20 7 88 13 21 45 6 12 12 90 4 11

22% 13% 30% 100% 5% 9% 23% 21% 25% 18% 17% 23% 45% 14% 27% 22% 24% 18% 23% 16% 19%

B BC E E E NR N

CHI-SQUARE <----------24.8----------> <-------------------13.55------------------> <----------28.07---------> <-----------------------39.58-----------------------> <-----------7.2---------->

SIGNIFICANCE 100%\* 67%\* 100% 100% 70%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table SEGMENT Page 167

SEGMENT. Respondent segment.

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Blamers 61 1 13 40 7 9 19 28 5 55 32 3 10 5 - 48 9

12% 5% 11% 13% 16% 8% 13% 16% 19% 12% 8% 36% 37% 28% 14% 7%

K Q

Conditional 82 8 16 48 10 19 23 25 7 75 57 1 13 2 5 60 20

17% 27% 14% 16% 25% 17% 16% 14% 25% 16% 15% 11% 46% 14% 29% 18% 15%

KL

Ambivalent 238 14 58 151 14 62 62 85 12 226 191 4 3 8 11 146 85

49% 50% 50% 50% 34% 56% 42% 49% 44% 49% 51% 46% 10% 49% 63% 43% 64%

M M M P

Allies 108 5 30 63 11 20 44 35 3 105 94 1 2 2 1 88 19

22% 18% 25% 21% 26% 18% 30% 20% 12% 23% 25% 7% 7% 10% 7% 26% 14%

MO Q

CHI-SQUARE <-------------------9.28------------------> <-------------10.54------------> <--------3.89-------> <------------------------64.05-----------------------> <-------19.24------->

SIGNIFICANCE 59% 90% 73% 100%\* 100%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table SEGMENT Page 168

SEGMENT. Respondent segment.

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Blamers 61 9 13 61 - 53 7 37 12 9 50 10 41 17 32 26 46 7 5

12% 22% 22% 12% 14% 7% 11% 22% 11% 14% 7% 13% 14% 16% 10% 13% 11% 10%

L

Conditional 82 8 6 82 - 60 21 46 15 19 45 35 52 21 22 49 44 25 12

17% 19% 11% 17% 16% 22% 14% 26% 24% 13% 26% 16% 17% 12% 19% 12% 39% 26%

K Q

Ambivalent 238 15 33 238 - 185 53 166 21 39 162 74 157 56 89 129 181 24 21

49% 35% 57% 49% 48% 54% 49% 37% 50% 47% 54% 49% 45% 46% 50% 50% 38% 44%

Allies 108 11 6 108 - 88 17 86 9 11 90 18 73 29 52 52 88 8 9

22% 25% 11% 22% 23% 17% 26% 15% 14% 26% 13% 23% 24% 26% 20% 25% 13% 20%

L R

CHI-SQUARE <----------------12.31----------------> <-------5.91------> <-----------18.72-----------> <------21.68------> <-------.46-------> <-------9.54------> <-----------30.71----------->

SIGNIFICANCE 94%\* 88% 100% 100% 7% 98% 100%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q41 Page 169

Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 35 17 17 - 3 1 13 12 5 12 6 23 1 10 9 1 4 9 31 2 1

7% 7% 7% 18% 8% 7% 7% 6% 11% 15% 6% 4% 6% 6% 5% 8% 15% 8% 7% 1%

U

4 - Agree 91 60 32 - 4 1 43 36 8 35 13 57 2 25 30 6 15 13 77 1 9

19% 25% 13% 25% 8% 22% 22% 8% 32% 32% 15% 8% 17% 18% 22% 29% 20% 20% 3% 15%

C I FI L L M T

3 - Neither agree nor 88 48 41 - 4 5 38 28 15 17 6 72 4 28 28 9 9 11 60 5 22

disagree 18% 20% 17% 22% 37% 19% 17% 15% 15% 15% 19% 15% 18% 17% 36% 17% 17% 16% 19% 37%

S

2 - Disagree 142 64 79 - 3 4 49 44 42 19 6 123 9 50 49 3 13 18 108 10 17

29% 26% 32% 21% 28% 25% 27% 43% 18% 15% 32% 34% 33% 29% 12% 26% 28% 28% 38% 29%

EGH JK P

1 - Strongly disagree 114 43 69 1 2 3 50 37 23 21 7 92 8 31 46 6 9 13 93 8 9

23% 18% 28% 100% 11% 20% 25% 23% 23% 20% 17% 24% 30% 20% 28% 24% 17% 20% 24% 29% 15%

B BC

Don't know/Prefer not to 18 11 7 - 0 - 6 6 6 5 3 13 3 10 3 - 1 0 14 1 2

say 4% 5% 3% 2% 3% 4% 6% 5% 7% 3% 11% 7% 2% 3% 1% 4% 4% 4%

OR

Top 2 Box 126 77 49 - 7 2 56 48 13 46 19 80 3 35 39 7 19 22 108 3 10

26% 32% 20% 43% 15% 28% 30% 13% 43% 47% 21% 11% 23% 24% 28% 37% 34% 28% 10% 17%

C FI I I L L M M T

Bottom 2 Box 256 106 148 1 5 6 99 81 65 41 13 216 18 81 95 9 22 31 201 18 26

52% 44% 61% 100% 33% 48% 50% 50% 66% 37% 31% 57% 63% 53% 57% 37% 43% 48% 52% 67% 43%

B BC EGH JK

Mean 2.6 2.8 2.4 1.0 3.2 2.6 2.6 2.6 2.3 3.0 3.1 2.4 2.1 2.5 2.4 2.7 2.8 2.8 2.6 2.2 2.6

C I I I L L M M

Median 2.0 3.0 2.0 1.0 3.0 3.0 2.0 2.0 2.0 3.0 4.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 2.0 2.0 3.0

Standard Deviation 1.25 1.23 1.24 0.00 1.32 1.16 1.27 1.28 1.10 1.35 1.37 1.20 1.11 1.21 1.24 1.23 1.26 1.37 1.29 1.14 0.98

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41 Page 170

(Continued)

Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.10 0.09 0.00 0.30 0.30 0.13 0.12 0.10 0.16 0.25 0.08 0.23 0.13 0.11 0.28 0.21 0.23 0.08 0.27 0.16

CHI-SQUARE <----------34.44---------> <-------------------42.34------------------> <----------63.67---------> <-----------------------46.42-----------------------> <----------30.78--------->

SIGNIFICANCE 100%\* 96%\* 100%\* 91%\* 99%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q41 Page 171

Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 35 2 6 23 4 3 14 14 2 33 20 3 4 3 2 27 5

7% 5% 5% 8% 9% 3% 9% 8% 8% 7% 5% 34% 15% 21% 10% 8% 4%

4 - Agree 91 6 23 55 8 16 27 39 8 83 58 4 13 2 3 69 22

19% 21% 19% 18% 19% 15% 18% 22% 30% 18% 15% 40% 48% 13% 17% 20% 16%

KNO

3 - Neither agree nor 88 8 19 55 5 29 20 25 7 81 71 2 5 1 3 61 25

disagree 18% 29% 17% 18% 13% 26% 14% 14% 25% 17% 19% 26% 18% 8% 15% 18% 19%

GH

2 - Disagree 142 6 25 100 11 28 46 50 6 136 114 - 1 4 5 94 44

29% 22% 21% 33% 27% 26% 31% 29% 23% 30% 31% 4% 23% 28% 27% 33%

C M

1 - Strongly disagree 114 5 36 60 13 30 38 37 4 110 95 - 4 6 4 82 28

23% 16% 31% 20% 31% 27% 26% 21% 13% 24% 25% 15% 33% 22% 24% 21%

Don't know/Prefer not to 18 2 8 8 - 4 3 9 - 18 15 - - 0 2 9 9

say 4% 7% 7% 3% 4% 2% 5% 4% 4% 2% 9% 3% 7%

Top 2 Box 126 7 29 78 12 19 41 52 10 116 78 7 18 6 5 96 27

26% 26% 25% 26% 28% 18% 27% 30% 38% 25% 21% 74% 63% 34% 26% 28% 20%

F KNO KO

Bottom 2 Box 256 11 61 160 24 58 84 87 10 247 210 - 5 9 9 176 72

52% 38% 52% 53% 58% 53% 57% 50% 36% 53% 56% 19% 56% 50% 51% 54%

M

Mean 2.6 2.8 2.4 2.6 2.5 2.4 2.5 2.6 3.0 2.5 2.4 4.1 3.4 2.7 2.6 2.6 2.4

KNO K

Median 2.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 4.0 4.0 2.0 2.0 2.0 2.0

Standard Deviation 1.25 1.17 1.30 1.23 1.36 1.13 1.31 1.29 1.21 1.25 1.20 0.82 1.25 1.61 1.36 1.28 1.14

Standard Error 0.07 0.23 0.15 0.09 0.22 0.14 0.14 0.12 0.29 0.07 0.08 0.31 0.32 0.53 0.36 0.08 0.13

CHI-SQUARE <------------------21.68------------------> <-------------22.04------------> <--------8.86-------> <------------------------89.81-----------------------> <-------11.83------->

SIGNIFICANCE 58%\* 92%\* 74%\* 100%\* 89%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q41 Page 172

Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 35 3 6 35 - 29 6 20 3 11 25 9 25 5 15 18 26 4 4

7% 8% 10% 7% 7% 6% 6% 6% 14% 7% 7% 8% 4% 8% 7% 7% 6% 9%

4 - Agree 91 16 11 91 - 77 15 51 20 13 66 25 62 28 39 47 68 9 13

19% 37% 18% 19% 20% 15% 15% 36% 16% 19% 18% 19% 22% 20% 18% 19% 14% 27%

D HJ

3 - Neither agree nor 88 7 8 88 - 59 28 60 9 16 54 32 59 20 26 48 58 28 2

disagree 18% 16% 14% 18% 15% 29% 18% 16% 20% 15% 24% 18% 16% 14% 19% 16% 44% 3%

F S QS

2 - Disagree 142 6 17 142 - 115 27 106 11 25 105 35 96 36 56 78 108 12 16

29% 14% 30% 29% 30% 27% 32% 19% 32% 30% 26% 30% 29% 29% 30% 30% 19% 34%

B

1 - Strongly disagree 114 11 16 114 - 96 15 91 9 11 90 24 73 35 52 59 89 10 13

23% 25% 28% 23% 25% 15% 27% 16% 15% 26% 18% 23% 28% 27% 23% 25% 16% 26%

G J

Don't know/Prefer not to 18 - - 18 - 10 8 7 4 2 6 11 7 1 7 7 11 1 -

say 4% 4% 3% 8% 2% 7% 3% 2% 8% 2% 1% 3% 3% 3% 1%

K

Top 2 Box 126 20 17 126 - 106 21 71 24 24 91 34 88 32 54 65 94 13 17

26% 45% 29% 26% 27% 21% 21% 42% 31% 26% 25% 27% 26% 28% 25% 26% 19% 36%

D H

Bottom 2 Box 256 17 34 256 - 212 42 197 20 36 195 60 169 71 108 137 196 23 29

52% 39% 57% 52% 55% 42% 59% 35% 47% 56% 44% 52% 57% 55% 53% 55% 35% 61%

I L R R

Mean 2.6 2.9 2.5 2.6 - 2.5 2.7 2.4 3.0 2.8 2.5 2.7 2.6 2.4 2.5 2.5 2.5 2.7 2.6

H H

Median 2.0 3.0 2.0 2.0 - 2.0 3.0 2.0 3.0 3.0 2.0 3.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q41 Page 173

(Continued)

Q41. How strongly do you agree or disagree with: People who are dependent upon or addicted to opioids could stop taking them if they really wanted to

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.25 1.37 1.35 1.25 - 1.28 1.13 1.22 1.25 1.30 1.27 1.20 1.26 1.22 1.31 1.24 1.27 1.08 1.38

Standard Error 0.07 0.24 0.23 0.07 - 0.08 0.15 0.08 0.20 0.20 0.08 0.13 0.08 0.14 0.12 0.10 0.08 0.16 0.23

CHI-SQUARE <----------------22.05----------------> <------21.94------> <-----------46.81-----------> <------20.32------> <-------5.27------> <-------3.21------> <-----------46.54----------->

SIGNIFICANCE 92%\* 100%\* 100%\* 100%\* 37%\* 14%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q42 Page 174

Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 146 70 75 - 3 3 64 51 26 36 15 111 8 38 54 11 14 22 122 7 12

30% 29% 31% 20% 20% 32% 31% 27% 33% 36% 29% 29% 25% 33% 43% 26% 33% 32% 28% 20%

4 - Agree 157 69 88 - 6 3 68 51 29 37 10 120 7 54 54 9 18 15 127 3 19

32% 29% 36% 35% 26% 34% 31% 29% 35% 25% 31% 27% 35% 33% 34% 35% 24% 33% 13% 31%

T

3 - Neither agree nor 94 47 47 - 4 3 32 34 20 17 5 76 7 34 27 3 8 13 72 10 10

disagree 19% 19% 19% 23% 27% 16% 21% 20% 16% 12% 20% 25% 22% 17% 14% 16% 20% 19% 37% 17%

2 - Disagree 42 26 17 - 2 3 16 11 9 5 2 37 1 12 16 - 5 8 27 4 8

9% 11% 7% 14% 22% 8% 7% 9% 5% 5% 10% 4% 8% 10% 10% 13% 7% 14% 13%

1 - Strongly disagree 33 24 8 1 - 1 16 8 8 9 6 24 4 11 8 - 5 4 24 1 8

7% 10% 3% 100% 6% 8% 5% 8% 8% 15% 6% 14% 7% 5% 10% 7% 6% 4% 13%

C BC L

Don't know/Prefer not to 16 6 10 - 1 - 2 8 5 4 3 13 - 5 6 2 1 2 11 1 3

say 3% 3% 4% 7% 1% 5% 6% 4% 7% 3% 3% 3% 9% 3% 4% 3% 4% 5%

Top 2 Box 304 140 163 - 9 6 132 102 55 73 25 231 16 92 108 20 32 37 249 11 31

62% 58% 67% 55% 46% 66% 62% 56% 68% 61% 61% 56% 60% 65% 77% 62% 57% 65% 41% 52%

T

Bottom 2 Box 75 50 24 1 2 4 32 20 17 14 8 61 5 23 25 - 10 13 51 5 16

15% 21% 10% 100% 14% 27% 16% 12% 18% 13% 20% 16% 18% 15% 15% 19% 20% 13% 18% 26%

C BC

Mean 3.7 3.6 3.9 1.0 3.6 3.3 3.7 3.8 3.6 3.8 3.7 3.7 3.5 3.6 3.8 4.3 3.6 3.7 3.8 3.5 3.3

D BD MNQR U

Median 4.0 4.0 4.0 1.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.19 1.30 1.04 0.00 1.02 1.22 1.22 1.13 1.25 1.20 1.47 1.19 1.36 1.17 1.16 0.74 1.27 1.28 1.16 1.19 1.34

Standard Error 0.07 0.11 0.08 0.00 0.24 0.31 0.12 0.10 0.12 0.14 0.27 0.08 0.29 0.12 0.10 0.18 0.21 0.22 0.07 0.28 0.22

CHI-SQUARE <----------40.82---------> <-------------------21.87------------------> <----------13.6----------> <------------------------29.3-----------------------> <----------27.68--------->

SIGNIFICANCE 100%\* 21%\* 52%\* 26%\* 98%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q42 Page 175

Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 146 6 37 89 14 32 52 52 11 135 115 2 8 5 2 111 32

30% 20% 32% 30% 35% 29% 35% 30% 41% 29% 31% 18% 29% 30% 12% 32% 24%

O

4 - Agree 157 7 40 94 15 32 42 59 7 150 118 3 13 5 6 109 43

32% 25% 34% 31% 37% 29% 29% 34% 28% 32% 32% 37% 45% 28% 36% 32% 33%

3 - Neither agree nor 94 7 16 65 6 22 31 25 4 89 75 2 4 5 3 57 35

disagree 19% 25% 14% 21% 14% 20% 21% 14% 16% 19% 20% 22% 14% 28% 19% 17% 27%

2 - Disagree 42 5 14 20 3 11 9 18 4 38 29 1 3 - 1 33 9

9% 18% 12% 7% 7% 10% 6% 10% 16% 8% 8% 7% 12% 8% 10% 7%

1 - Strongly disagree 33 1 6 22 3 10 8 15 - 33 25 - - 1 2 21 7

7% 5% 5% 7% 7% 9% 5% 9% 7% 7% 6% 10% 6% 6%

Don't know/Prefer not to 16 2 3 11 - 4 6 5 - 16 11 1 - 1 2 11 6

say 3% 7% 3% 4% 3% 4% 3% 4% 3% 16% 8% 14% 3% 4%

Top 2 Box 304 13 77 183 30 64 94 111 18 285 234 5 21 10 8 220 76

62% 45% 66% 61% 72% 58% 64% 64% 68% 62% 63% 55% 74% 58% 48% 64% 57%

B

Bottom 2 Box 75 7 21 42 6 21 17 33 4 71 54 1 3 1 3 55 16

15% 23% 18% 14% 14% 19% 12% 19% 16% 15% 14% 7% 12% 6% 19% 16% 12%

Mean 3.7 3.4 3.8 3.7 3.8 3.6 3.8 3.7 3.9 3.7 3.7 3.8 3.9 3.8 3.4 3.8 3.7

Median 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.19 1.20 1.20 1.19 1.20 1.27 1.16 1.26 1.11 1.20 1.18 0.93 0.97 1.12 1.23 1.20 1.11

Standard Error 0.07 0.24 0.14 0.09 0.20 0.15 0.12 0.12 0.26 0.07 0.07 0.39 0.24 0.39 0.34 0.08 0.13

CHI-SQUARE <------------------19.21------------------> <-------------10.56------------> <--------5.84-------> <------------------------24.34-----------------------> <--------9.79------->

SIGNIFICANCE 43%\* 28%\* 44%\* 34%\* 80%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q42 Page 176

Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 146 10 21 146 - 125 21 117 18 10 120 25 107 30 89 51 130 8 5

30% 24% 36% 30% 32% 21% 35% 31% 13% 35% 18% 33% 24% 46% 20% 36% 13% 10%

J J L P RS

4 - Agree 157 13 22 157 - 124 33 107 20 25 105 51 104 42 65 81 139 12 5

32% 31% 38% 32% 32% 33% 32% 35% 32% 30% 37% 32% 34% 33% 31% 39% 18% 11%

RS

3 - Neither agree nor 94 9 9 94 - 68 26 61 9 21 59 32 66 19 22 61 51 29 9

disagree 19% 21% 15% 19% 18% 26% 18% 16% 27% 17% 23% 21% 15% 11% 24% 14% 45% 20%

O QS

2 - Disagree 42 6 5 42 - 34 8 22 8 8 28 15 18 20 13 28 18 11 14

9% 14% 9% 9% 9% 8% 7% 14% 11% 8% 11% 6% 16% 7% 11% 5% 17% 28%

M Q Q

1 - Strongly disagree 33 4 1 33 - 23 7 20 1 9 27 6 21 12 5 27 15 4 13

7% 9% 2% 7% 6% 7% 6% 1% 12% 8% 4% 6% 9% 2% 11% 4% 6% 28%

I O QR

Don't know/Prefer not to 16 1 - 16 - 12 5 9 1 4 8 9 7 2 2 9 6 1 2

say 3% 1% 3% 3% 5% 3% 2% 5% 2% 6% 2% 1% 1% 4% 2% 1% 4%

Top 2 Box 304 24 43 304 - 249 53 224 38 35 225 76 211 72 153 132 269 20 10

62% 55% 74% 62% 65% 54% 67% 66% 45% 65% 55% 65% 58% 79% 51% 75% 31% 21%

J P RS

Bottom 2 Box 75 10 7 75 - 58 15 42 9 18 54 21 39 32 18 55 33 14 27

15% 23% 11% 15% 15% 15% 12% 15% 22% 16% 15% 12% 26% 9% 21% 9% 23% 56%

M O Q QR

Mean 3.7 3.5 4.0 3.7 - 3.8 3.6 3.9 3.8 3.3 3.8 3.6 3.8 3.5 4.1 3.4 4.0 3.2 2.4

J J N P RS S

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 2.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q42 Page 177

(Continued)

Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.19 1.27 1.05 1.19 - 1.18 1.14 1.16 1.08 1.21 1.23 1.08 1.16 1.29 1.02 1.24 1.05 1.06 1.30

Standard Error 0.07 0.22 0.18 0.07 - 0.07 0.15 0.07 0.18 0.19 0.08 0.12 0.08 0.15 0.09 0.10 0.07 0.15 0.23

CHI-SQUARE <-----------------10.9----------------> <-------8.57------> <-----------35.28-----------> <------20.48------> <------28.63------> <------70.43------> <-----------222.45---------->

SIGNIFICANCE 31%\* 71%\* 100%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q43 Page 178

Q43. How strongly do you agree or disagree with: I don't have much sympathy for people who misuse opioids

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 36 17 19 - 1 2 9 14 10 11 6 25 - 11 14 1 5 5 31 2 3

7% 7% 8% 7% 13% 5% 9% 10% 10% 14% 7% 7% 9% 3% 10% 8% 8% 7% 5%

4 - Agree 101 70 31 - 3 3 46 37 12 37 11 64 4 28 31 8 10 20 85 6 8

21% 29% 13% 21% 21% 23% 23% 12% 34% 27% 17% 14% 18% 19% 31% 19% 31% 22% 24% 14%

C I I L

3 - Neither agree nor 115 61 54 - 7 4 40 40 24 23 8 91 5 39 44 8 10 8 81 10 19

disagree 23% 25% 22% 42% 31% 20% 25% 25% 21% 20% 24% 18% 25% 27% 32% 20% 12% 21% 37% 32%

2 - Disagree 136 65 71 - 3 5 53 38 37 17 7 119 10 42 43 5 15 21 110 4 18

28% 27% 29% 17% 35% 27% 23% 38% 16% 18% 31% 37% 27% 26% 19% 30% 32% 29% 16% 29%

EH J

1 - Strongly disagree 88 23 63 1 2 - 45 29 12 18 7 71 8 26 31 4 9 10 66 3 10

18% 9% 26% 100% 10% 23% 18% 12% 16% 17% 19% 30% 17% 19% 15% 18% 16% 17% 12% 17%

B BC I

Don't know/Prefer not to 13 7 6 - 0 - 5 4 3 2 2 10 - 8 2 - 1 0 9 1 2

say 3% 3% 2% 2% 3% 3% 3% 2% 5% 3% 5% 1% 3% 1% 2% 4% 4%

Top 2 Box 138 88 50 - 5 4 56 51 22 48 17 89 4 39 45 9 15 25 116 8 11

28% 36% 20% 29% 34% 28% 31% 22% 45% 40% 23% 14% 25% 27% 34% 29% 39% 30% 31% 19%

C L M

Bottom 2 Box 224 87 135 1 4 5 98 67 50 35 14 190 19 68 74 9 25 31 177 7 28

46% 36% 55% 100% 27% 35% 49% 41% 50% 32% 35% 50% 67% 44% 44% 34% 48% 48% 46% 28% 46%

B BC E E J NOP

Mean 2.7 3.0 2.5 1.0 3.0 3.1 2.6 2.8 2.7 3.1 3.0 2.6 2.2 2.7 2.7 2.9 2.7 2.8 2.7 3.0 2.6

C L M M M M

Median 3.0 3.0 2.0 1.0 3.0 3.0 2.0 3.0 2.0 3.0 3.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.21 1.12 1.24 0.00 1.09 1.08 1.22 1.24 1.16 1.27 1.34 1.17 1.04 1.18 1.22 1.12 1.27 1.26 1.23 1.12 1.09

Standard Error 0.07 0.09 0.09 0.00 0.25 0.28 0.12 0.11 0.11 0.14 0.24 0.07 0.22 0.13 0.10 0.26 0.21 0.21 0.08 0.27 0.18

CHI-SQUARE <----------60.3----------> <-------------------31.06------------------> <----------48.29---------> <-----------------------35.74-----------------------> <----------14.28--------->

SIGNIFICANCE 100%\* 69%\* 100%\* 57%\* 57%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q43 Page 179

Q43. How strongly do you agree or disagree with: I don't have much sympathy for people who misuse opioids

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 36 1 9 22 5 6 10 18 2 34 24 1 5 - 2 25 7

7% 2% 7% 7% 13% 5% 7% 10% 8% 7% 7% 14% 19% 10% 7% 5%

4 - Agree 101 7 24 65 5 25 18 45 7 94 63 3 14 5 4 76 23

21% 23% 21% 22% 12% 23% 12% 26% 28% 20% 17% 37% 49% 28% 23% 22% 17%

G K

3 - Neither agree nor 115 8 24 70 11 31 40 30 8 106 92 - 6 4 5 78 35

disagree 23% 29% 20% 23% 28% 28% 27% 17% 28% 23% 25% 21% 26% 26% 23% 26%

2 - Disagree 136 9 28 89 10 23 47 46 8 128 109 2 1 5 3 90 41

28% 32% 24% 30% 24% 21% 32% 27% 30% 28% 29% 26% 5% 33% 19% 26% 31%

M

1 - Strongly disagree 88 2 29 48 9 19 32 29 2 87 73 2 2 2 3 69 19

18% 7% 24% 16% 23% 18% 21% 16% 6% 19% 20% 23% 7% 12% 18% 20% 14%

B B M

Don't know/Prefer not to 13 2 4 7 - 6 1 5 - 13 12 - - 0 1 4 8

say 3% 7% 4% 2% 6% 1% 3% 3% 3% 2% 3% 1% 6%

Top 2 Box 138 7 33 87 10 31 28 63 10 128 87 5 19 5 6 101 30

28% 25% 28% 29% 25% 28% 19% 36% 36% 28% 23% 51% 67% 28% 33% 29% 23%

G KNO

Bottom 2 Box 224 11 56 137 19 42 79 75 10 215 182 4 3 7 6 159 60

46% 39% 48% 46% 47% 38% 53% 43% 35% 47% 49% 49% 12% 44% 37% 47% 45%

F M

Mean 2.7 2.8 2.6 2.7 2.7 2.8 2.5 2.9 3.0 2.7 2.6 2.9 3.7 2.7 2.9 2.7 2.7

G KN

Median 3.0 3.0 2.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 2.0 4.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 1.21 0.98 1.28 1.19 1.32 1.17 1.16 1.28 1.09 1.22 1.18 1.54 1.07 1.04 1.31 1.23 1.12

Standard Error 0.07 0.19 0.15 0.08 0.21 0.14 0.12 0.12 0.26 0.07 0.07 0.59 0.27 0.34 0.34 0.08 0.13

CHI-SQUARE <------------------17.28------------------> <-------------36.02------------> <--------5.7--------> <------------------------61.23-----------------------> <-------14.88------->

SIGNIFICANCE 31%\* 100%\* 42%\* 100%\* 96%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q43 Page 180

Q43. How strongly do you agree or disagree with: I don't have much sympathy for people who misuse opioids

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 36 4 3 36 - 33 3 28 5 4 28 8 24 10 21 15 25 3 6

7% 9% 5% 7% 9% 3% 8% 8% 5% 8% 6% 7% 8% 11% 6% 7% 4% 13%

4 - Agree 101 11 19 101 - 81 20 60 14 24 74 27 65 31 37 61 77 13 10

21% 26% 31% 21% 21% 20% 18% 25% 30% 21% 20% 20% 25% 19% 24% 21% 21% 21%

3 - Neither agree nor 115 12 11 115 - 86 28 77 20 16 74 37 77 27 37 61 70 30 11

disagree 23% 27% 18% 23% 22% 28% 23% 34% 20% 21% 27% 24% 22% 19% 24% 19% 47% 24%

QS

2 - Disagree 136 7 16 136 - 110 26 99 12 19 99 37 91 35 55 71 112 11 10

28% 16% 27% 28% 29% 26% 30% 21% 24% 29% 27% 28% 28% 28% 28% 31% 17% 22%

R

1 - Strongly disagree 88 9 11 88 - 71 14 67 5 14 68 20 62 21 42 42 71 7 8

18% 21% 19% 18% 18% 14% 20% 8% 18% 20% 15% 19% 17% 22% 17% 20% 12% 18%

I

Don't know/Prefer not to 13 1 - 13 - 4 8 4 2 2 4 8 4 1 2 6 5 - 1

say 3% 1% 3% 1% 8% 1% 4% 3% 1% 6% 1% 1% 1% 2% 1% 2%

F

Top 2 Box 138 15 21 138 - 114 23 88 19 27 102 35 89 40 59 76 101 16 16

28% 35% 37% 28% 30% 23% 26% 33% 35% 29% 25% 27% 33% 30% 29% 28% 25% 34%

Bottom 2 Box 224 16 27 224 - 182 40 166 17 33 167 57 153 56 98 114 183 18 19

46% 36% 45% 46% 47% 40% 50% 29% 42% 48% 42% 47% 45% 50% 44% 51% 28% 39%

I R

Mean 2.7 2.9 2.8 2.7 - 2.7 2.7 2.6 3.0 2.8 2.7 2.7 2.7 2.8 2.7 2.7 2.6 2.9 2.9

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 2.0 3.0 3.0

Standard Deviation 1.21 1.28 1.23 1.21 - 1.23 1.09 1.23 1.08 1.21 1.24 1.14 1.21 1.22 1.31 1.17 1.22 1.01 1.32

Standard Error 0.07 0.23 0.21 0.07 - 0.08 0.14 0.08 0.18 0.19 0.08 0.12 0.08 0.14 0.12 0.09 0.08 0.14 0.23

CHI-SQUARE <----------------10.97----------------> <------23.98------> <-----------24.74-----------> <------13.92------> <-------2.37------> <-------9.41------> <-----------37.33----------->

SIGNIFICANCE 31%\* 100%\* 96%\* 95%\* 6%\* 78%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q44 Page 181

Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 37 19 18 - 1 1 15 15 5 14 5 23 - 11 13 1 3 8 33 1 3

8% 8% 7% 7% 8% 8% 9% 5% 13% 12% 6% 7% 8% 3% 7% 13% 9% 3% 5%

4 - Agree 54 37 17 - 4 1 21 17 12 20 11 34 1 15 18 6 6 9 46 2 4

11% 15% 7% 22% 8% 11% 10% 12% 19% 26% 9% 4% 10% 11% 22% 11% 14% 12% 7% 7%

C L L M

3 - Neither agree nor 95 58 37 - 6 4 37 32 15 27 5 68 2 35 38 5 10 6 73 8 8

disagree 19% 24% 15% 39% 32% 19% 20% 16% 25% 13% 18% 7% 23% 23% 20% 19% 9% 19% 32% 14%

I M MR

2 - Disagree 116 58 58 - 3 3 43 39 30 20 11 96 9 36 33 8 11 19 83 5 23

24% 24% 24% 18% 20% 21% 24% 30% 19% 27% 25% 34% 24% 20% 32% 21% 29% 22% 17% 38%

S

1 - Strongly disagree 176 66 108 1 2 4 79 58 33 25 8 151 15 51 62 6 20 22 140 10 21

36% 27% 44% 100% 11% 33% 40% 35% 34% 23% 19% 40% 56% 33% 37% 22% 39% 33% 37% 37% 34%

B BC E E E JK P

Don't know/Prefer not to 10 5 5 - 0 - 4 3 3 2 2 8 - 6 2 - 1 1 8 1 1

say 2% 2% 2% 2% 2% 2% 3% 2% 5% 2% 4% 1% 3% 1% 2% 4% 2%

Top 2 Box 91 56 35 - 5 2 37 31 17 34 16 57 1 26 31 7 9 18 78 3 7

19% 23% 14% 30% 15% 18% 19% 17% 31% 37% 15% 4% 17% 19% 26% 18% 27% 20% 11% 12%

C L L M M M M M

Bottom 2 Box 292 123 167 1 5 7 121 96 63 45 19 247 25 87 95 14 31 40 223 14 43

60% 51% 68% 100% 30% 52% 61% 59% 64% 42% 45% 65% 89% 57% 57% 55% 60% 62% 58% 54% 72%

B BC E E E JK NOPQR

Mean 2.3 2.5 2.1 1.0 3.0 2.4 2.2 2.3 2.2 2.8 2.8 2.1 1.6 2.3 2.3 2.5 2.2 2.4 2.3 2.2 2.1

C GHI L L M M M M M

Median 2.0 2.0 2.0 1.0 3.0 2.0 2.0 2.0 2.0 3.0 3.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0

Standard Deviation 1.28 1.27 1.26 0.00 1.12 1.28 1.30 1.31 1.20 1.35 1.36 1.22 0.79 1.25 1.29 1.18 1.29 1.43 1.32 1.15 1.12

Standard Error 0.07 0.11 0.09 0.00 0.26 0.33 0.13 0.12 0.11 0.15 0.25 0.08 0.17 0.13 0.11 0.27 0.21 0.24 0.08 0.27 0.18

CHI-SQUARE <----------34.53---------> <-------------------20.42------------------> <----------61.46---------> <-----------------------40.02-----------------------> <----------17.05--------->

SIGNIFICANCE 100%\* 15%\* 100%\* 74%\* 75%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q44 Page 182

Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 37 1 5 28 4 1 14 20 2 35 21 1 5 3 - 25 6

8% 2% 4% 9% 9% 1% 10% 12% 8% 8% 6% 14% 19% 21% 7% 5%

B F F

4 - Agree 54 3 12 36 4 11 12 23 3 51 31 3 11 1 1 42 12

11% 9% 10% 12% 9% 10% 8% 13% 11% 11% 8% 33% 40% 7% 5% 12% 9%

KNO

3 - Neither agree nor 95 9 15 58 12 25 26 31 7 88 70 - 8 2 7 66 26

disagree 19% 33% 13% 19% 30% 22% 18% 18% 25% 19% 19% 30% 14% 40% 19% 20%

C

2 - Disagree 116 4 21 85 5 25 35 41 3 114 105 1 - 1 4 83 32

24% 13% 18% 28% 13% 22% 23% 24% 10% 25% 28% 7% 9% 25% 24% 24%

BE N

1 - Strongly disagree 176 10 61 89 16 45 59 54 11 164 139 4 3 8 5 122 50

36% 33% 52% 30% 38% 41% 40% 31% 43% 36% 37% 46% 10% 47% 27% 36% 38%

D M M

Don't know/Prefer not to 10 3 2 5 1 3 2 4 1 10 8 - 1 0 1 4 6

say 2% 9% 2% 2% 2% 3% 2% 2% 3% 2% 2% 2% 2% 3% 1% 5%

Top 2 Box 91 3 17 64 7 12 26 43 5 86 52 4 16 5 1 68 18

19% 11% 15% 21% 18% 11% 18% 25% 19% 19% 14% 47% 58% 28% 5% 20% 14%

F O KO

Bottom 2 Box 292 13 83 174 21 70 93 95 14 278 244 5 3 9 9 205 83

60% 46% 71% 58% 51% 64% 63% 55% 52% 60% 65% 53% 10% 56% 52% 60% 62%

BDE M M M M

Mean 2.3 2.3 1.9 2.4 2.4 2.0 2.2 2.5 2.3 2.3 2.2 2.6 3.6 2.4 2.2 2.3 2.1

C F KNO

Median 2.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 4.0 2.0 2.0 2.0 2.0

Standard Deviation 1.28 1.15 1.22 1.29 1.33 1.09 1.32 1.37 1.38 1.28 1.19 1.73 1.13 1.67 0.94 1.28 1.19

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q44 Page 183

(Continued)

Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

Standard Error 0.07 0.23 0.14 0.09 0.22 0.13 0.14 0.13 0.34 0.07 0.07 0.66 0.29 0.55 0.24 0.08 0.14

CHI-SQUARE <------------------46.04------------------> <-------------23.33------------> <--------3.73-------> <-----------------------120.29-----------------------> <--------9.73------->

SIGNIFICANCE 100%\* 94%\* 19%\* 100%\* 80%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q44 Page 184

Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 37 6 9 37 - 28 9 23 5 10 28 9 26 7 20 17 27 5 2

8% 13% 15% 8% 7% 9% 7% 8% 12% 8% 6% 8% 6% 10% 7% 8% 8% 5%

4 - Agree 54 8 7 54 - 45 9 26 15 11 38 15 36 16 21 30 37 8 9

11% 20% 12% 11% 12% 9% 8% 25% 14% 11% 11% 11% 13% 11% 12% 10% 12% 20%

H

3 - Neither agree nor 95 12 8 95 - 65 30 56 14 23 55 37 56 29 22 58 54 30 10

disagree 19% 28% 14% 19% 17% 30% 17% 24% 30% 16% 27% 17% 23% 11% 23% 15% 47% 21%

F K O QS

2 - Disagree 116 5 22 116 - 98 18 96 7 7 86 30 89 23 50 58 95 10 9

24% 11% 37% 24% 25% 19% 28% 13% 9% 25% 22% 28% 18% 26% 22% 27% 15% 19%

B B IJ

1 - Strongly disagree 176 12 13 176 - 147 26 130 17 26 138 37 114 50 81 88 142 12 17

36% 27% 21% 36% 38% 26% 39% 29% 33% 40% 27% 35% 40% 41% 34% 40% 18% 35%

L R

Don't know/Prefer not to 10 1 - 10 - 4 6 4 0 2 1 8 3 - 2 6 4 - -

say 2% 1% 2% 1% 7% 1% 1% 2% \*% 6% 1% 1% 2% 1%

K

Top 2 Box 91 14 16 91 - 73 18 49 19 20 66 24 61 23 41 47 64 12 12

19% 33% 27% 19% 19% 18% 15% 34% 26% 19% 18% 19% 18% 21% 18% 18% 19% 25%

H

Bottom 2 Box 292 17 35 292 - 245 45 226 24 33 224 67 203 73 131 145 238 21 26

60% 38% 59% 60% 63% 45% 67% 42% 42% 65% 49% 63% 59% 67% 57% 66% 33% 54%

B G IJ L R

Mean 2.3 2.8 2.6 2.3 - 2.2 2.5 2.1 2.7 2.6 2.2 2.4 2.3 2.2 2.2 2.3 2.2 2.8 2.4

D H H Q

Median 2.0 3.0 2.0 2.0 - 2.0 3.0 2.0 3.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q44 Page 185

(Continued)

Q44. How strongly do you agree or disagree with: People who overdose on opioids get what they deserve

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.28 1.40 1.36 1.28 - 1.28 1.27 1.22 1.36 1.40 1.30 1.22 1.27 1.26 1.36 1.26 1.28 1.12 1.29

Standard Error 0.07 0.25 0.23 0.07 - 0.08 0.16 0.08 0.22 0.22 0.08 0.13 0.09 0.14 0.12 0.10 0.08 0.16 0.22

CHI-SQUARE <----------------29.86----------------> <-------28.3------> <------------61.0-----------> <------31.27------> <-------7.69------> <------14.29------> <-----------57.86----------->

SIGNIFICANCE 99%\* 100%\* 100%\* 100%\* 64%\* 95%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q45 Page 186

Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses

of opioids than they expected

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 74 37 36 - 3 2 41 21 8 27 12 48 1 20 20 8 13 12 61 1 8

15% 15% 15% 18% 13% 21% 13% 8% 25% 30% 13% 4% 13% 12% 34% 25% 18% 16% 5% 14%

I L L MO M

4 - Agree 168 82 86 - 5 4 62 60 37 37 9 131 8 51 56 7 15 31 137 7 16

34% 34% 35% 33% 34% 31% 37% 37% 34% 22% 34% 30% 33% 34% 26% 30% 47% 36% 26% 26%

3 - Neither agree nor 123 53 70 - 4 3 41 45 30 24 8 99 10 35 52 6 7 12 91 10 18

disagree 25% 22% 29% 26% 23% 21% 27% 30% 22% 19% 26% 37% 23% 32% 23% 15% 19% 24% 38% 31%

Q

2 - Disagree 59 38 21 - 2 3 23 21 10 11 6 48 2 19 17 4 11 6 43 6 9

12% 16% 8% 12% 24% 11% 13% 10% 10% 15% 13% 8% 13% 10% 15% 21% 9% 11% 23% 14%

C

1 - Strongly disagree 19 12 7 1 - 1 11 3 4 3 1 16 1 11 5 - 1 0 15 - 4

4% 5% 3% 100% 6% 6% 2% 4% 3% 3% 4% 4% 7% 3% 2% 1% 4% 7%

BC R

Don't know/Prefer not to 46 21 25 - 2 - 21 14 10 6 5 39 5 17 15 0 4 4 37 2 4

say 9% 8% 10% 11% 10% 8% 10% 6% 12% 10% 18% 11% 9% 2% 8% 6% 10% 8% 7%

P

Top 2 Box 242 119 122 - 8 6 103 80 45 63 21 179 9 71 76 15 28 42 197 8 24

50% 49% 50% 51% 47% 52% 49% 46% 58% 52% 47% 34% 46% 46% 59% 55% 65% 52% 32% 40%

MNO

Bottom 2 Box 78 50 27 1 2 4 34 24 14 15 7 64 3 31 22 4 11 6 58 6 13

16% 21% 11% 100% 12% 30% 17% 15% 14% 14% 17% 17% 11% 20% 13% 15% 22% 10% 15% 23% 22%

C BC

Mean 3.5 3.4 3.6 1.0 3.6 3.2 3.6 3.5 3.4 3.7 3.7 3.4 3.3 3.4 3.5 3.8 3.6 3.8 3.5 3.2 3.3

D D L MN

Median 4.0 4.0 4.0 1.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0

Standard Deviation 1.06 1.11 0.98 0.00 0.98 1.19 1.16 0.97 0.97 1.08 1.20 1.04 0.88 1.14 0.98 1.10 1.17 0.90 1.05 0.87 1.14

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q45 Page 187

(Continued)

Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses

of opioids than they expected

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.06 0.10 0.07 0.00 0.24 0.31 0.12 0.09 0.09 0.13 0.23 0.07 0.19 0.13 0.09 0.26 0.20 0.16 0.07 0.21 0.19

CHI-SQUARE <----------39.86---------> <-------------------21.09------------------> <----------20.91---------> <-----------------------52.81-----------------------> <----------18.12--------->

SIGNIFICANCE 100%\* 18%\* 90%\* 97%\* 80%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q45 Page 188

Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses

of opioids than they expected

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 74 7 20 41 6 18 24 25 9 65 55 1 6 - 1 57 14

15% 25% 17% 13% 16% 16% 16% 14% 33% 14% 15% 14% 20% 5% 17% 11%

4 - Agree 168 7 42 103 14 31 57 62 11 157 124 2 11 8 4 123 43

34% 26% 36% 34% 35% 28% 39% 36% 39% 34% 33% 26% 41% 49% 21% 36% 32%

3 - Neither agree nor 123 6 24 82 11 33 41 33 6 116 100 3 8 5 5 84 34

disagree 25% 22% 20% 27% 26% 30% 28% 19% 22% 25% 27% 37% 28% 28% 31% 24% 26%

2 - Disagree 59 3 5 47 4 14 8 32 1 58 51 - 1 - 2 39 19

12% 12% 4% 16% 9% 13% 5% 18% 5% 12% 14% 3% 14% 11% 15%

C G

1 - Strongly disagree 19 2 7 7 4 7 7 5 - 19 9 1 - 1 2 11 7

4% 7% 6% 2% 9% 6% 5% 3% 4% 3% 7% 6% 14% 3% 6%

Don't know/Prefer not to 46 2 20 22 2 7 10 16 - 46 34 1 2 3 3 29 14

say 9% 8% 17% 7% 5% 7% 7% 9% 10% 9% 16% 9% 17% 15% 8% 11%

DE

Top 2 Box 242 15 62 144 21 49 81 87 20 223 180 4 17 8 4 180 58

50% 51% 53% 48% 51% 45% 55% 50% 72% 48% 48% 40% 61% 49% 25% 53% 43%

J O

Bottom 2 Box 78 5 12 54 7 21 15 37 1 77 60 1 1 1 5 50 27

16% 19% 10% 18% 18% 19% 10% 21% 5% 17% 16% 7% 3% 6% 28% 14% 20%

G I

Mean 3.5 3.6 3.7 3.4 3.4 3.4 3.6 3.4 4.0 3.5 3.5 3.5 3.8 3.4 2.9 3.6 3.3

J O O

Median 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 3.0

Standard Deviation 1.06 1.24 1.08 1.01 1.17 1.13 1.02 1.08 0.89 1.06 1.02 1.11 0.81 0.85 1.17 1.03 1.08

Standard Error 0.06 0.25 0.14 0.07 0.20 0.14 0.11 0.10 0.21 0.06 0.07 0.46 0.21 0.30 0.32 0.07 0.13

CHI-SQUARE <------------------33.51------------------> <-------------26.55------------> <-------14.86-------> <------------------------34.3------------------------> <--------9.06------->

SIGNIFICANCE 96%\* 98%\* 96%\* 81%\* 75%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q45 Page 189

Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses

of opioids than they expected

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 74 10 20 74 - 65 9 56 11 7 64 10 52 18 48 25 63 7 3

15% 24% 34% 15% 17% 9% 17% 19% 9% 18% 7% 16% 14% 25% 10% 18% 11% 7%

D L P

4 - Agree 168 10 19 168 - 139 28 122 16 27 128 39 123 40 74 83 144 10 11

34% 24% 32% 34% 36% 29% 37% 29% 34% 37% 29% 38% 32% 38% 32% 40% 16% 23%

RS

3 - Neither agree nor 123 10 10 123 - 92 31 86 19 14 85 34 86 24 40 67 80 29 11

disagree 25% 23% 16% 25% 24% 31% 26% 32% 18% 25% 25% 27% 19% 20% 26% 22% 45% 24%

QS

2 - Disagree 59 4 8 59 - 48 11 38 7 8 36 22 36 20 17 39 43 8 8

12% 9% 14% 12% 12% 11% 11% 13% 10% 10% 16% 11% 16% 9% 15% 12% 12% 17%

1 - Strongly disagree 19 8 1 19 - 9 7 11 1 7 12 7 8 11 4 15 3 7 10

4% 19% 2% 4% 2% 7% 3% 1% 9% 4% 5% 3% 9% 2% 6% 1% 11% 20%

CD M Q Q

Don't know/Prefer not to 46 0 1 46 - 33 13 22 3 15 20 24 19 12 12 27 27 3 4

say 9% 1% 2% 9% 8% 13% 6% 6% 19% 6% 18% 6% 9% 6% 11% 8% 5% 9%

BC HI K

Top 2 Box 242 21 39 242 - 204 37 178 28 34 192 49 174 58 122 108 207 18 14

50% 48% 66% 50% 53% 38% 53% 48% 43% 56% 36% 54% 47% 62% 42% 58% 28% 30%

G L P RS

Bottom 2 Box 78 12 9 78 - 57 18 49 8 15 49 29 44 31 21 55 46 15 18

16% 28% 16% 16% 15% 18% 15% 14% 19% 14% 21% 14% 25% 11% 21% 13% 23% 37%

M O Q

Mean 3.5 3.3 3.8 3.5 - 3.6 3.2 3.6 3.5 3.3 3.6 3.2 3.6 3.3 3.8 3.3 3.7 3.1 2.8

G L P RS

Median 4.0 3.0 4.0 4.0 - 4.0 3.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q45 Page 190

(Continued)

Q45. How strongly do you agree or disagree with: People are overdosing on opioids because they used drugs that they didn't realize had opioids or higher doses

of opioids than they expected

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.06 1.43 1.12 1.06 - 1.02 1.08 1.03 1.02 1.19 1.04 1.05 0.99 1.22 1.01 1.08 0.96 1.11 1.28

Standard Error 0.06 0.25 0.19 0.06 - 0.06 0.14 0.07 0.16 0.20 0.07 0.12 0.07 0.14 0.09 0.09 0.06 0.16 0.23

CHI-SQUARE <----------------44.27----------------> <------17.96------> <-----------28.97-----------> <------40.62------> <------22.27------> <------43.59------> <-----------108.05---------->

SIGNIFICANCE 100%\* 99%\* 99%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q46 Page 191

Q46. How strongly do you agree or disagree with: Most people who use prescription opioids not prescribed to them are good people

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 42 11 31 - 2 0 19 16 4 14 7 28 1 8 16 4 8 4 35 2 3

9% 5% 12% 10% 3% 10% 10% 4% 13% 17% 7% 4% 5% 10% 15% 16% 7% 9% 7% 6%

B

4 - Agree 141 70 71 - 3 5 59 52 22 38 13 103 6 34 57 7 15 21 113 3 17

29% 29% 29% 17% 40% 30% 32% 23% 35% 30% 27% 23% 22% 34% 27% 30% 33% 30% 11% 29%

N T

3 - Neither agree nor 210 111 99 - 6 6 90 63 45 40 13 170 13 76 67 11 19 24 162 15 27

disagree 43% 46% 41% 39% 43% 45% 39% 46% 37% 30% 45% 48% 49% 40% 42% 38% 37% 42% 56% 45%

2 - Disagree 38 26 13 - 4 - 11 11 13 6 4 33 1 16 12 0 4 4 31 3 3

8% 11% 5% 23% 5% 7% 13% 6% 9% 9% 4% 11% 7% 2% 8% 7% 8% 11% 6%

G

1 - Strongly disagree 27 11 14 1 - 1 11 10 5 4 1 23 2 10 5 4 - 6 21 1 4

6% 4% 6% 100% 6% 6% 6% 5% 4% 3% 6% 7% 6% 3% 14% 10% 5% 4% 7%

BC

Don't know/Prefer not to 31 14 17 - 2 1 9 10 9 6 4 25 4 10 9 - 4 4 21 3 4

say 6% 6% 7% 11% 8% 4% 6% 10% 6% 10% 7% 14% 6% 5% 8% 7% 6% 10% 7%

Top 2 Box 183 81 101 - 4 6 78 68 27 52 20 131 7 42 73 11 24 25 148 5 21

37% 33% 41% 28% 43% 39% 42% 27% 48% 48% 34% 26% 28% 44% 42% 46% 39% 39% 19% 35%

I L N N T

Bottom 2 Box 66 36 27 1 4 1 22 22 18 10 5 55 3 26 17 4 4 11 51 4 8

13% 15% 11% 100% 23% 6% 11% 13% 18% 10% 12% 14% 11% 17% 10% 16% 8% 17% 13% 15% 13%

BC

Mean 3.3 3.2 3.4 1.0 3.2 3.4 3.3 3.3 3.1 3.5 3.5 3.2 3.1 3.1 3.4 3.3 3.6 3.2 3.3 3.1 3.2

D D L N N

Median 3.0 3.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 0.95 0.87 1.00 0.00 0.98 0.88 0.95 1.00 0.89 0.95 1.03 0.95 0.91 0.92 0.90 1.20 0.89 1.06 0.96 0.88 0.94

Standard Error 0.05 0.07 0.08 0.00 0.23 0.23 0.10 0.09 0.08 0.11 0.19 0.06 0.19 0.10 0.08 0.28 0.15 0.19 0.06 0.22 0.16

CHI-SQUARE <----------35.84---------> <-------------------31.92------------------> <----------18.55---------> <-----------------------45.62-----------------------> <-----------9.9---------->

SIGNIFICANCE 100%\* 72%\* 82%\* 89%\* 23%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q46 Page 192

Q46. How strongly do you agree or disagree with: Most people who use prescription opioids not prescribed to them are good people

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 42 1 16 21 4 10 14 13 3 39 33 2 3 1 - 35 5

9% 5% 14% 7% 9% 9% 10% 7% 10% 8% 9% 18% 12% 4% 10% 3%

Q

4 - Agree 141 6 32 90 13 35 34 56 12 129 100 2 9 11 2 103 34

29% 22% 27% 30% 31% 32% 23% 32% 44% 28% 27% 22% 30% 63% 13% 30% 25%

KO

3 - Neither agree nor 210 13 42 139 16 47 65 72 9 200 171 3 11 2 10 140 66

disagree 43% 45% 36% 46% 40% 42% 44% 42% 35% 43% 46% 37% 41% 14% 57% 41% 50%

N N

2 - Disagree 38 3 8 25 2 7 14 14 3 36 27 - 2 1 2 22 15

8% 10% 7% 8% 5% 6% 9% 8% 11% 8% 7% 6% 6% 10% 6% 11%

1 - Strongly disagree 27 3 6 13 5 5 13 8 - 27 19 1 2 1 1 21 4

6% 10% 5% 4% 11% 5% 9% 5% 6% 5% 7% 6% 6% 6% 6% 3%

Don't know/Prefer not to 31 2 13 13 2 6 8 10 - 31 23 1 2 1 2 21 9

say 6% 8% 11% 4% 4% 6% 6% 6% 7% 6% 16% 6% 8% 14% 6% 7%

Top 2 Box 183 8 48 111 16 45 48 69 15 168 134 4 12 11 2 138 38

37% 27% 41% 37% 40% 41% 33% 40% 54% 36% 36% 40% 42% 66% 13% 40% 29%

O O

Bottom 2 Box 66 6 15 38 7 12 27 22 3 63 46 1 3 2 3 43 20

13% 20% 12% 13% 17% 11% 18% 13% 11% 14% 12% 7% 12% 12% 16% 13% 15%

Mean 3.3 3.0 3.4 3.3 3.2 3.4 3.2 3.3 3.5 3.3 3.3 3.5 3.4 3.6 2.9 3.3 3.2

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0

Standard Deviation 0.95 1.01 1.04 0.89 1.09 0.93 1.05 0.92 0.84 0.96 0.94 1.16 1.01 0.95 0.75 0.99 0.81

Standard Error 0.05 0.20 0.13 0.07 0.18 0.11 0.11 0.08 0.20 0.06 0.06 0.48 0.26 0.33 0.20 0.06 0.10

CHI-SQUARE <------------------21.68------------------> <-------------11.01------------> <--------7.78-------> <------------------------25.32-----------------------> <-------15.99------->

SIGNIFICANCE 58%\* 31%\* 65%\* 39%\* 97%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q46 Page 193

Q46. How strongly do you agree or disagree with: Most people who use prescription opioids not prescribed to them are good people

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 42 4 10 42 - 36 6 33 3 6 36 5 32 9 31 11 34 5 1

9% 8% 17% 9% 9% 6% 10% 5% 7% 11% 3% 10% 7% 16% 4% 10% 8% 3%

L P

4 - Agree 141 14 19 141 - 129 12 99 11 27 110 31 103 33 66 70 113 10 13

29% 32% 32% 29% 33% 12% 29% 20% 34% 32% 23% 32% 26% 34% 27% 32% 16% 26%

G R

3 - Neither agree nor 210 11 23 210 - 156 53 139 34 29 134 72 141 50 73 114 151 38 19

disagree 43% 26% 39% 43% 40% 54% 41% 59% 36% 39% 52% 44% 40% 37% 44% 42% 59% 41%

B F HJ K Q

2 - Disagree 38 7 3 38 - 29 9 25 4 9 30 8 19 15 10 27 25 5 6

8% 16% 5% 8% 8% 10% 8% 8% 11% 9% 6% 6% 12% 5% 10% 7% 8% 12%

C

1 - Strongly disagree 27 6 2 27 - 16 8 22 1 4 17 10 12 11 6 19 16 3 7

6% 15% 4% 6% 4% 8% 7% 1% 6% 5% 8% 4% 9% 3% 8% 4% 5% 15%

Don't know/Prefer not to 31 1 2 31 - 21 10 18 4 4 20 10 16 6 9 16 20 3 1

say 6% 2% 4% 6% 5% 10% 5% 7% 5% 6% 8% 5% 5% 5% 6% 5% 4% 2%

Top 2 Box 183 18 29 183 - 165 17 132 14 32 146 36 135 42 97 81 148 15 14

37% 41% 49% 37% 43% 18% 39% 25% 41% 42% 26% 42% 34% 50% 32% 41% 24% 29%

G L P R

Bottom 2 Box 66 13 5 66 - 45 18 47 5 13 46 19 31 26 16 46 41 8 13

13% 31% 9% 13% 12% 18% 14% 9% 17% 13% 14% 10% 21% 8% 18% 11% 13% 28%

CD M O Q

Mean 3.3 3.0 3.5 3.3 - 3.4 3.0 3.3 3.2 3.3 3.4 3.1 3.4 3.1 3.6 3.1 3.4 3.1 2.9

G L N P S

Median 3.0 3.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 0.95 1.22 0.99 0.95 - 0.92 0.94 1.00 0.74 0.98 0.97 0.89 0.90 1.05 0.94 0.95 0.93 0.88 1.08

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q46 Page 194

(Continued)

Q46. How strongly do you agree or disagree with: Most people who use prescription opioids not prescribed to them are good people

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.05 0.22 0.17 0.05 - 0.06 0.12 0.07 0.12 0.15 0.07 0.10 0.06 0.12 0.08 0.07 0.06 0.13 0.19

CHI-SQUARE <-----------------26.8----------------> <------40.43------> <-----------16.21-----------> <------21.47------> <------22.16------> <------43.08------> <-----------35.12----------->

SIGNIFICANCE 98%\* 100%\* 70%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q47 Page 195

Q47. How strongly do you agree or disagree with: Most people who use opioids obtained on the streets are good people

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 44 22 23 - 2 - 20 19 3 20 10 24 1 15 18 4 3 4 36 1 5

9% 9% 9% 10% 10% 11% 3% 19% 25% 6% 4% 10% 11% 15% 6% 6% 9% 5% 8%

I L L

4 - Agree 111 47 64 - 2 5 44 42 18 28 11 83 5 30 39 4 16 16 97 2 7

23% 19% 26% 11% 38% 22% 26% 19% 26% 26% 22% 19% 19% 24% 17% 30% 24% 25% 7% 11%

TU

3 - Neither agree nor 214 111 103 - 5 6 88 68 48 44 12 170 15 69 73 12 19 27 161 16 28

disagree 44% 46% 42% 30% 46% 44% 42% 49% 41% 30% 45% 56% 45% 44% 47% 36% 42% 42% 59% 47%

2 - Disagree 51 30 21 - 3 1 18 16 13 8 4 43 1 17 18 1 4 9 38 5 7

10% 12% 9% 19% 10% 9% 10% 13% 7% 11% 11% 4% 11% 11% 5% 9% 14% 10% 19% 11%

1 - Strongly disagree 40 20 19 1 3 1 19 9 9 3 - 36 1 15 10 4 6 4 29 1 10

8% 8% 8% 100% 17% 6% 10% 5% 9% 3% 10% 4% 10% 6% 14% 12% 7% 7% 4% 17%

BC J T

Don't know/Prefer not to 29 13 16 - 2 - 10 9 7 4 3 24 4 9 8 0 3 4 22 2 3

say 6% 5% 6% 14% 5% 6% 7% 4% 8% 6% 14% 6% 5% 2% 6% 7% 6% 6% 5%

Top 2 Box 155 69 86 - 3 5 64 61 22 48 21 107 6 45 57 8 19 20 133 3 11

32% 28% 35% 21% 38% 32% 37% 22% 45% 52% 28% 23% 29% 34% 32% 37% 30% 35% 12% 19%

I L L TU

Bottom 2 Box 91 50 40 1 6 2 37 25 21 11 4 80 2 32 28 5 11 14 67 6 17

19% 21% 16% 100% 35% 16% 18% 15% 22% 10% 11% 21% 7% 21% 17% 19% 21% 21% 18% 22% 28%

BC JK

Mean 3.1 3.1 3.2 1.0 2.8 3.2 3.2 3.3 2.9 3.5 3.7 3.0 3.2 3.1 3.2 3.1 3.1 3.1 3.2 2.9 2.8

D D EI L L U

Median 3.0 3.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.03 1.03 1.02 0.00 1.29 0.86 1.07 1.01 0.94 1.00 1.00 1.02 0.77 1.06 1.01 1.21 1.11 0.99 1.03 0.82 1.14

Standard Error 0.06 0.09 0.08 0.00 0.31 0.22 0.11 0.09 0.09 0.12 0.19 0.07 0.16 0.12 0.09 0.28 0.19 0.17 0.07 0.20 0.19

CHI-SQUARE <----------18.75---------> <-------------------27.9-------------------> <----------52.12---------> <-----------------------24.79-----------------------> <----------29.9---------->

SIGNIFICANCE 83%\* 53%\* 100%\* 10%\* 99%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q47 Page 196

Q47. How strongly do you agree or disagree with: Most people who use opioids obtained on the streets are good people

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 44 1 9 31 4 12 15 15 3 41 35 1 2 1 1 29 13

9% 2% 8% 10% 9% 11% 10% 9% 11% 9% 9% 14% 9% 4% 5% 8% 10%

B

4 - Agree 111 5 31 64 11 24 29 46 8 103 78 4 6 9 2 82 28

23% 19% 26% 21% 27% 21% 20% 26% 30% 22% 21% 44% 23% 51% 13% 24% 21%

KO

3 - Neither agree nor 214 12 47 141 15 53 68 66 10 203 177 2 6 6 9 147 60

disagree 44% 41% 40% 47% 37% 48% 46% 38% 38% 44% 47% 26% 21% 37% 53% 43% 46%

M M

2 - Disagree 51 3 10 32 6 8 18 21 1 49 41 - 5 - 1 35 14

10% 9% 9% 11% 14% 7% 12% 12% 5% 11% 11% 17% 5% 10% 11%

1 - Strongly disagree 40 7 10 19 4 6 13 15 4 36 19 - 8 1 2 28 9

8% 23% 8% 6% 10% 6% 9% 9% 16% 8% 5% 30% 6% 11% 8% 7%

CD K

Don't know/Prefer not to 29 2 11 14 1 8 5 10 - 29 23 1 - 0 2 21 8

say 6% 7% 9% 5% 2% 7% 4% 6% 6% 6% 16% 2% 14% 6% 6%

Top 2 Box 155 6 40 94 15 35 44 60 11 144 113 5 9 9 3 111 41

32% 21% 34% 31% 36% 32% 30% 35% 40% 31% 30% 58% 32% 55% 18% 32% 31%

O

Bottom 2 Box 91 9 20 52 10 14 31 36 6 85 61 - 13 1 3 63 24

19% 32% 17% 17% 24% 13% 21% 21% 22% 18% 16% 47% 6% 16% 18% 18%

KNO

Mean 3.1 2.7 3.2 3.2 3.1 3.3 3.1 3.1 3.1 3.2 3.2 3.9 2.6 3.5 2.9 3.2 3.2

B B M M

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0

Standard Deviation 1.03 1.14 1.04 1.00 1.11 0.98 1.05 1.06 1.21 1.02 0.96 0.72 1.37 0.85 1.00 1.02 1.02

Standard Error 0.06 0.22 0.13 0.07 0.18 0.12 0.11 0.10 0.29 0.06 0.06 0.30 0.34 0.28 0.28 0.07 0.12

CHI-SQUARE <------------------23.59------------------> <-------------10.84------------> <--------5.63-------> <------------------------63.11-----------------------> <--------.95-------->

SIGNIFICANCE 69%\* 30%\* 42%\* 100%\* %\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q47 Page 197

Q47. How strongly do you agree or disagree with: Most people who use opioids obtained on the streets are good people

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 44 9 6 44 - 37 7 30 6 8 38 6 35 7 29 14 35 6 1

9% 21% 11% 9% 10% 7% 9% 10% 10% 11% 4% 11% 6% 15% 5% 10% 9% 3%

L P

4 - Agree 111 12 20 111 - 96 14 75 8 24 84 25 75 32 54 52 90 9 8

23% 27% 34% 23% 25% 14% 22% 14% 30% 24% 19% 23% 26% 27% 20% 25% 14% 17%

G R

3 - Neither agree nor 214 15 19 214 - 163 52 153 26 31 145 67 145 54 82 113 155 35 22

disagree 44% 35% 33% 44% 42% 52% 46% 45% 39% 42% 49% 45% 43% 42% 44% 43% 55% 45%

2 - Disagree 51 4 9 51 - 44 7 35 7 3 37 13 34 14 14 35 34 9 7

10% 10% 15% 10% 11% 7% 11% 13% 4% 11% 10% 10% 11% 7% 13% 10% 13% 15%

1 - Strongly disagree 40 3 2 40 - 29 8 28 4 8 24 16 19 14 7 31 28 4 7

8% 6% 4% 8% 7% 9% 8% 7% 11% 7% 12% 6% 11% 4% 12% 8% 6% 16%

O

Don't know/Prefer not to 29 1 2 29 - 18 11 14 6 4 18 9 16 4 8 12 17 2 2

say 6% 1% 4% 6% 5% 11% 4% 11% 5% 5% 7% 5% 3% 4% 5% 5% 3% 4%

Top 2 Box 155 21 26 155 - 133 21 105 14 32 122 31 110 39 83 66 125 15 9

32% 48% 45% 32% 35% 21% 31% 24% 40% 35% 23% 34% 32% 42% 26% 35% 23% 20%

G L P S

Bottom 2 Box 91 7 11 91 - 72 15 63 11 12 61 29 52 27 22 66 62 12 15

19% 16% 19% 19% 19% 16% 19% 20% 15% 18% 21% 16% 22% 11% 26% 17% 19% 31%

O

Mean 3.1 3.5 3.3 3.1 - 3.2 3.0 3.1 3.1 3.3 3.2 2.9 3.2 3.0 3.4 2.9 3.2 3.1 2.8

L P S

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.03 1.13 1.02 1.03 - 1.03 0.98 1.02 1.04 1.10 1.04 0.99 1.00 1.04 0.98 1.05 1.03 0.95 1.04

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q47 Page 198

(Continued)

Q47. How strongly do you agree or disagree with: Most people who use opioids obtained on the streets are good people

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.06 0.20 0.18 0.06 - 0.06 0.13 0.07 0.17 0.17 0.07 0.11 0.07 0.12 0.09 0.08 0.07 0.14 0.18

CHI-SQUARE <----------------17.76----------------> <------18.47------> <-----------15.38-----------> <-------16.8------> <-------8.43------> <------47.58------> <-----------22.61----------->

SIGNIFICANCE 78%\* 99%\* 65%\* 98%\* 70%\* 100%\* 93%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q48 Page 199

Q48. How strongly do you agree or disagree with: A lack of self-control is usually what causes a dependence upon or an addiction to opioids

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 70 42 28 - 3 - 29 27 11 21 10 50 2 23 21 2 6 17 63 1 6

14% 17% 12% 20% 15% 16% 11% 19% 23% 13% 7% 15% 12% 7% 12% 26% 16% 3% 10%

MOP T

4 - Agree 130 72 59 - 5 4 58 37 28 28 10 103 4 36 47 11 17 15 95 7 23

27% 30% 24% 31% 29% 29% 22% 28% 26% 23% 27% 14% 23% 28% 44% 34% 24% 25% 25% 38%

M

3 - Neither agree nor 123 63 61 - 4 6 49 46 19 28 9 95 6 45 41 4 12 15 96 9 13

disagree 25% 26% 25% 27% 43% 25% 28% 19% 26% 22% 25% 22% 29% 25% 16% 24% 23% 25% 33% 22%

2 - Disagree 92 40 52 - 3 4 35 26 24 14 7 78 9 34 30 3 6 9 74 7 7

19% 16% 21% 20% 29% 18% 16% 24% 13% 18% 21% 34% 22% 18% 14% 11% 14% 19% 25% 11%

Q

1 - Strongly disagree 59 18 38 1 - - 26 24 10 15 4 44 6 7 24 5 9 7 46 3 9

12% 8% 16% 100% 13% 14% 10% 14% 8% 12% 22% 5% 14% 20% 18% 11% 12% 10% 15%

B BC N N

Don't know/Prefer not to 14 8 6 - 0 - 2 4 7 3 2 11 - 9 3 - 1 1 9 1 2

say 3% 3% 3% 2% 1% 3% 7% 3% 5% 3% 6% 2% 1% 2% 2% 4% 4%

G

Top 2 Box 201 114 87 - 8 4 87 63 39 48 19 152 6 59 68 13 24 32 157 7 28

41% 47% 36% 51% 29% 44% 39% 39% 45% 46% 40% 22% 38% 41% 50% 46% 50% 41% 28% 48%

C M M M

Bottom 2 Box 151 58 91 1 3 4 61 50 34 28 11 122 15 41 54 8 15 16 121 9 16

31% 24% 37% 100% 20% 29% 30% 31% 34% 26% 26% 32% 56% 27% 33% 34% 29% 25% 31% 35% 26%

B BC NOQR

Mean 3.1 3.3 2.9 1.0 3.5 3.0 3.2 3.1 3.1 3.2 3.4 3.1 2.5 3.2 3.1 3.0 3.1 3.4 3.1 2.9 3.2

CD M M M

Median 3.0 3.0 3.0 1.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0

Standard Deviation 1.24 1.18 1.26 0.00 1.06 0.79 1.26 1.29 1.22 1.30 1.29 1.22 1.21 1.13 1.26 1.30 1.30 1.33 1.26 1.04 1.24

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q48 Page 200

(Continued)

Q48. How strongly do you agree or disagree with: A lack of self-control is usually what causes a dependence upon or an addiction to opioids

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.10 0.09 0.00 0.24 0.20 0.13 0.12 0.11 0.15 0.23 0.08 0.26 0.12 0.11 0.30 0.21 0.23 0.08 0.25 0.20

CHI-SQUARE <----------31.4----------> <-------------------28.57------------------> <----------10.46---------> <-----------------------54.25-----------------------> <----------14.06--------->

SIGNIFICANCE 100%\* 57%\* 27%\* 98%\* 55%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q48 Page 201

Q48. How strongly do you agree or disagree with: A lack of self-control is usually what causes a dependence upon or an addiction to opioids

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 70 3 12 49 6 15 28 22 5 65 43 3 6 3 4 47 15

14% 12% 11% 16% 15% 13% 19% 13% 19% 14% 12% 30% 21% 21% 20% 14% 11%

4 - Agree 130 5 33 79 13 27 33 56 12 118 95 5 12 6 2 95 32

27% 17% 28% 26% 33% 24% 22% 32% 45% 26% 25% 53% 42% 37% 11% 28% 24%

O O O

3 - Neither agree nor 123 8 27 79 9 29 33 38 6 116 94 1 8 5 6 80 42

disagree 25% 28% 23% 26% 22% 26% 23% 22% 24% 25% 25% 11% 30% 31% 36% 23% 31%

2 - Disagree 92 8 25 53 5 17 33 31 1 91 78 - 2 - 3 61 30

19% 27% 21% 18% 12% 16% 23% 18% 5% 20% 21% 7% 18% 18% 23%

I M

1 - Strongly disagree 59 2 17 34 6 19 18 19 2 57 51 1 - 2 1 53 6

12% 9% 14% 11% 15% 17% 12% 11% 7% 12% 14% 7% 10% 6% 16% 4%

Q

Don't know/Prefer not to 14 2 3 8 2 4 2 7 - 14 12 - - 0 2 6 8

say 3% 7% 3% 3% 4% 3% 1% 4% 3% 3% 2% 9% 2% 6%

Top 2 Box 201 8 45 128 20 41 61 78 17 183 138 7 18 10 5 142 47

41% 29% 38% 42% 48% 38% 41% 45% 65% 40% 37% 82% 63% 57% 31% 42% 36%

J KO KO

Bottom 2 Box 151 10 42 87 11 36 51 51 3 148 130 1 2 2 4 114 36

31% 36% 36% 29% 27% 33% 35% 29% 12% 32% 35% 7% 7% 10% 24% 33% 27%

I LMN

Mean 3.1 3.0 3.0 3.2 3.2 3.0 3.1 3.2 3.7 3.1 3.0 4.0 3.8 3.6 3.2 3.1 3.2

K K

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 4.0 4.0 4.0 3.0 3.0 3.0

Standard Deviation 1.24 1.19 1.24 1.24 1.30 1.29 1.31 1.22 1.08 1.25 1.24 1.07 0.88 1.15 1.22 1.29 1.07

Standard Error 0.07 0.23 0.15 0.09 0.22 0.16 0.14 0.11 0.26 0.07 0.08 0.41 0.22 0.38 0.32 0.08 0.12

CHI-SQUARE <-------------------12.9------------------> <-------------13.34------------> <-------15.47-------> <------------------------51.38-----------------------> <-------22.31------->

SIGNIFICANCE 9%\* 50%\* 97%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q48 Page 202

Q48. How strongly do you agree or disagree with: A lack of self-control is usually what causes a dependence upon or an addiction to opioids

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 70 6 10 70 - 62 8 45 9 13 53 17 53 11 32 37 55 7 6

14% 14% 17% 14% 16% 8% 14% 15% 16% 15% 13% 16% 9% 16% 14% 15% 10% 13%

G

4 - Agree 130 9 24 130 - 100 31 86 19 22 88 42 76 41 51 72 101 15 12

27% 22% 41% 27% 26% 31% 26% 33% 28% 25% 30% 24% 33% 26% 28% 28% 24% 25%

3 - Neither agree nor 123 8 14 123 - 99 24 87 13 19 79 41 94 25 43 62 78 27 15

disagree 25% 19% 24% 25% 26% 24% 26% 23% 24% 23% 30% 29% 20% 22% 24% 22% 42% 31%

Q

2 - Disagree 92 11 6 92 - 75 17 64 12 14 72 20 54 30 33 54 73 11 5

19% 26% 9% 19% 19% 17% 19% 21% 18% 21% 15% 17% 25% 17% 21% 20% 17% 11%

1 - Strongly disagree 59 8 5 59 - 47 9 46 4 9 49 9 42 14 35 23 44 5 9

12% 19% 9% 12% 12% 9% 14% 7% 11% 14% 6% 13% 11% 18% 9% 12% 8% 20%

L P

Don't know/Prefer not to 14 1 - 14 - 4 10 7 0 2 6 8 4 3 1 10 9 - 0

say 3% 1% 3% 1% 10% 2% 1% 3% 2% 6% 1% 2% 1% 4% 2% \*%

F

Top 2 Box 201 15 34 201 - 162 39 131 28 35 140 59 129 52 84 109 156 22 18

41% 35% 58% 41% 42% 39% 39% 49% 44% 41% 43% 40% 42% 43% 42% 43% 34% 38%

Bottom 2 Box 151 19 11 151 - 122 26 110 16 22 121 29 96 44 68 77 117 16 15

31% 45% 19% 31% 31% 27% 33% 28% 29% 35% 21% 30% 36% 35% 30% 32% 24% 31%

C L

Mean 3.1 2.9 3.5 3.1 - 3.1 3.1 3.1 3.3 3.2 3.1 3.3 3.1 3.0 3.1 3.2 3.1 3.1 3.0

Median 3.0 3.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.24 1.34 1.16 1.24 - 1.26 1.14 1.25 1.17 1.25 1.29 1.10 1.26 1.19 1.35 1.20 1.27 1.06 1.31

Standard Error 0.07 0.24 0.20 0.07 - 0.08 0.15 0.08 0.19 0.19 0.09 0.12 0.08 0.14 0.12 0.09 0.08 0.15 0.22

CHI-SQUARE <-----------------22.2----------------> <------27.95------> <------------6.61-----------> <------23.21------> <------13.79------> <------14.05------> <-----------21.37----------->

SIGNIFICANCE 93%\* 100%\* 5%\* 100%\* 94%\* 95%\* 91%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q49 Page 203

Q49. How strongly do you agree or disagree with: We should be using more of our health care resources for dealing with opioid use disorder (addiction)

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 117 43 74 - 1 1 63 31 21 24 12 93 3 39 36 5 12 21 104 3 7

24% 18% 30% 7% 8% 32% 19% 21% 22% 30% 25% 11% 26% 22% 19% 24% 33% 27% 13% 12%

B EFH M U

4 - Agree 202 103 99 - 7 7 77 73 38 45 11 157 12 70 71 12 15 21 153 13 26

41% 42% 41% 43% 54% 39% 45% 38% 41% 27% 41% 45% 45% 43% 48% 29% 33% 40% 48% 43%

3 - Neither agree nor 106 57 47 - 5 4 37 38 23 28 12 78 10 27 32 4 15 19 80 8 15

disagree 22% 24% 19% 29% 29% 18% 23% 23% 26% 30% 20% 37% 17% 19% 14% 28% 29% 21% 32% 25%

2 - Disagree 32 24 8 - 2 - 13 10 7 5 2 27 1 6 15 3 7 0 24 1 5

7% 10% 3% 10% 7% 6% 7% 5% 5% 7% 4% 4% 9% 12% 14% 1% 6% 4% 9%

C R R R

1 - Strongly disagree 16 9 6 1 1 - 7 4 4 2 2 14 1 6 6 - 1 2 13 - 3

3% 4% 2% 100% 6% 4% 2% 4% 2% 5% 4% 4% 4% 4% 2% 3% 3% 6%

BC

Don't know/Prefer not to 17 7 10 - 1 1 1 7 6 5 1 12 - 6 6 2 1 1 9 1 4

say 3% 3% 4% 5% 9% 1% 4% 7% 4% 3% 3% 4% 4% 7% 3% 1% 2% 4% 6%

G

Top 2 Box 319 146 173 - 8 8 140 104 58 68 24 251 16 109 107 17 27 43 257 16 33

65% 60% 71% 50% 62% 71% 64% 59% 63% 57% 66% 56% 71% 65% 67% 53% 66% 67% 60% 54%

B

Bottom 2 Box 48 33 14 1 3 - 20 14 11 7 4 41 2 12 21 3 8 2 37 1 9

10% 14% 6% 100% 16% 10% 9% 11% 7% 10% 11% 7% 8% 13% 12% 16% 4% 10% 4% 14%

C BC

Mean 3.8 3.6 4.0 1.0 3.4 3.8 3.9 3.7 3.7 3.8 3.7 3.8 3.6 3.9 3.7 3.8 3.6 3.9 3.8 3.7 3.5

D BD E

Median 4.0 4.0 4.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.00 1.02 0.94 0.00 1.03 0.62 1.04 0.93 1.04 0.92 1.12 1.03 0.89 0.98 1.04 0.93 1.07 0.97 1.02 0.76 1.03

Standard Error 0.06 0.09 0.07 0.00 0.24 0.17 0.11 0.09 0.10 0.11 0.20 0.07 0.19 0.11 0.09 0.22 0.18 0.16 0.06 0.18 0.17

CHI-SQUARE <----------61.6----------> <-------------------29.98------------------> <----------8.76----------> <-----------------------43.12-----------------------> <----------17.75--------->

SIGNIFICANCE 100%\* 64%\* 15%\* 84%\* 78%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q49 Page 204

Q49. How strongly do you agree or disagree with: We should be using more of our health care resources for dealing with opioid use disorder (addiction)

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 117 1 39 69 8 26 44 37 5 113 97 5 7 1 3 78 37

24% 3% 34% 23% 19% 24% 30% 21% 17% 24% 26% 60% 26% 4% 17% 23% 28%

B B B N NO

4 - Agree 202 12 44 128 18 45 59 73 14 188 145 4 15 11 4 133 62

41% 42% 38% 43% 43% 41% 40% 42% 52% 41% 39% 40% 52% 63% 22% 39% 47%

O

3 - Neither agree nor 106 10 20 67 8 28 25 37 3 101 89 - 4 2 7 80 23

disagree 22% 34% 17% 22% 20% 25% 17% 22% 12% 22% 24% 14% 14% 40% 23% 17%

2 - Disagree 32 1 5 23 2 4 11 15 5 27 20 - 2 1 2 27 4

7% 5% 4% 8% 6% 3% 8% 8% 19% 6% 5% 6% 6% 12% 8% 3%

Q

1 - Strongly disagree 16 1 5 6 4 4 5 6 - 16 11 - - 1 1 14 2

3% 3% 4% 2% 10% 4% 3% 3% 3% 3% 6% 5% 4% 2%

Don't know/Prefer not to 17 3 4 7 1 3 4 5 - 17 12 - 1 1 1 11 5

say 3% 12% 3% 2% 3% 3% 3% 3% 4% 3% 2% 8% 3% 3% 4%

Top 2 Box 319 13 83 197 26 71 103 111 19 300 242 9 22 11 7 211 99

65% 45% 71% 65% 62% 64% 70% 64% 69% 65% 65% 100% 78% 66% 40% 62% 75%

B B O KNO O P

Bottom 2 Box 48 2 10 30 6 8 16 20 5 43 32 - 2 2 3 41 6

10% 9% 8% 10% 15% 7% 11% 12% 19% 9% 8% 6% 12% 17% 12% 5%

Q

Mean 3.8 3.4 4.0 3.8 3.6 3.8 3.9 3.7 3.7 3.8 3.8 4.6 4.0 3.6 3.4 3.7 4.0

B KNO P

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 4.0 3.0 4.0 4.0

Standard Deviation 1.00 0.84 1.04 0.96 1.18 0.98 1.05 1.02 0.98 1.00 0.99 0.52 0.81 0.95 1.10 1.04 0.87

Standard Error 0.06 0.17 0.12 0.07 0.20 0.12 0.11 0.09 0.23 0.06 0.06 0.20 0.21 0.33 0.28 0.07 0.10

CHI-SQUARE <------------------34.67------------------> <-------------9.11-------------> <-------12.27-------> <------------------------29.36-----------------------> <-------16.19------->

SIGNIFICANCE 97%\* 18%\* 91%\* 61%\* 98%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q49 Page 205

Q49. How strongly do you agree or disagree with: We should be using more of our health care resources for dealing with opioid use disorder (addiction)

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 117 9 16 117 - 95 22 88 15 12 95 21 88 18 66 48 113 2 1

24% 21% 28% 24% 25% 22% 26% 26% 16% 28% 16% 27% 14% 34% 18% 32% 3% 1%

L N P RS

4 - Agree 202 14 27 202 - 171 30 141 21 35 144 57 142 46 84 101 163 17 18

41% 32% 46% 41% 44% 30% 42% 36% 44% 42% 42% 44% 37% 43% 39% 45% 27% 39%

G R

3 - Neither agree nor 106 11 6 106 - 79 27 65 15 19 72 31 70 28 23 71 61 32 10

disagree 22% 26% 11% 22% 20% 27% 19% 26% 24% 21% 22% 22% 23% 12% 28% 17% 50% 21%

O QS

2 - Disagree 32 5 6 32 - 22 10 23 5 4 18 12 13 18 16 15 14 9 8

7% 11% 11% 7% 6% 10% 7% 8% 5% 5% 9% 4% 14% 8% 6% 4% 14% 17%

M Q

1 - Strongly disagree 16 3 1 16 - 10 3 9 1 6 10 6 5 11 4 12 2 4 10

3% 8% 2% 3% 3% 3% 3% 2% 7% 3% 5% 2% 9% 2% 5% \*% 6% 22%

M Q QR

Don't know/Prefer not to 17 1 2 17 - 10 7 10 1 3 7 9 5 4 2 11 7 - -

say 3% 2% 3% 3% 3% 7% 3% 2% 4% 2% 7% 2% 3% 1% 4% 2%

Top 2 Box 319 23 44 319 - 266 52 229 35 47 239 78 230 63 150 148 276 19 19

65% 54% 74% 65% 69% 53% 68% 61% 60% 69% 57% 71% 51% 77% 58% 77% 30% 40%

G L N P RS

Bottom 2 Box 48 8 7 48 - 32 14 32 6 9 28 19 18 28 20 26 16 13 18

10% 19% 12% 10% 8% 14% 10% 10% 12% 8% 14% 6% 23% 10% 10% 4% 21% 39%

M Q Q

Mean 3.8 3.5 3.9 3.8 - 3.8 3.6 3.8 3.8 3.6 3.9 3.6 3.9 3.4 4.0 3.6 4.1 3.1 2.8

L N P RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q49 Page 206

(Continued)

Q49. How strongly do you agree or disagree with: We should be using more of our health care resources for dealing with opioid use disorder (addiction)

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.00 1.19 1.00 1.00 - 0.95 1.08 0.99 1.00 1.07 0.98 1.04 0.90 1.17 1.00 1.01 0.83 0.89 1.21

Standard Error 0.06 0.21 0.18 0.06 - 0.06 0.14 0.06 0.16 0.17 0.06 0.11 0.06 0.13 0.09 0.08 0.05 0.13 0.21

CHI-SQUARE <----------------14.66----------------> <------17.55------> <-----------12.02-----------> <------21.31------> <------65.98------> <------35.18------> <-----------226.32---------->

SIGNIFICANCE 60%\* 99%\* 40%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q50 Page 207

Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 50 24 26 - 2 1 19 23 5 12 7 38 - 14 18 - 6 12 45 1 2

10% 10% 11% 12% 8% 9% 14% 5% 11% 16% 10% 9% 11% 11% 19% 12% 4% 3%

I U

4 - Agree 58 29 30 - 2 2 26 21 8 26 9 32 4 12 25 5 6 7 50 3 4

12% 12% 12% 15% 14% 13% 13% 8% 24% 23% 8% 15% 8% 15% 19% 11% 11% 13% 13% 7%

L

3 - Neither agree nor 101 54 47 - 4 3 41 32 21 23 6 78 5 30 47 8 3 7 72 7 14

disagree 21% 22% 19% 27% 21% 20% 20% 22% 21% 16% 21% 19% 20% 28% 33% 7% 11% 19% 28% 23%

Q QR Q

2 - Disagree 165 78 87 - 7 5 64 53 36 19 5 146 7 58 43 6 28 24 119 10 28

34% 32% 36% 43% 37% 32% 32% 37% 17% 12% 38% 26% 37% 26% 24% 54% 36% 31% 40% 47%

JK MOP

1 - Strongly disagree 101 52 47 1 - 3 47 30 21 26 13 75 11 32 32 6 7 12 86 3 9

21% 22% 19% 100% 20% 24% 18% 22% 24% 32% 20% 40% 21% 19% 24% 14% 19% 22% 11% 15%

BC OQ

Don't know/Prefer not to 14 6 9 - 0 - 3 5 6 2 1 12 - 9 1 - 2 2 10 1 3

say 3% 2% 3% 2% 1% 3% 7% 2% 3% 3% 6% 1% 4% 3% 3% 4% 4%

G

Top 2 Box 108 53 55 - 4 3 44 44 13 38 16 70 4 26 43 5 11 19 96 5 6

22% 22% 23% 27% 22% 22% 27% 13% 35% 39% 18% 15% 17% 26% 19% 22% 30% 25% 17% 11%

I L L U

Bottom 2 Box 266 130 134 1 7 7 111 83 58 45 18 221 18 89 75 12 35 36 205 13 37

54% 54% 55% 100% 43% 57% 56% 51% 59% 42% 43% 58% 66% 58% 45% 48% 67% 56% 53% 51% 62%

BC J O

Mean 2.6 2.6 2.6 1.0 3.0 2.5 2.5 2.7 2.3 2.8 2.8 2.5 2.1 2.4 2.7 2.5 2.5 2.7 2.6 2.6 2.3

I I L M M

Median 2.0 2.0 2.0 1.0 3.0 2.0 2.0 2.0 2.0 3.0 3.0 2.0 2.0 2.0 3.0 3.0 2.0 2.0 2.0 2.0 2.0

Standard Deviation 1.24 1.24 1.25 0.00 1.08 1.22 1.26 1.32 1.09 1.36 1.52 1.20 1.11 1.20 1.25 1.08 1.21 1.43 1.31 1.03 0.96

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q50 Page 208

(Continued)

Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.10 0.09 0.00 0.25 0.31 0.13 0.12 0.10 0.15 0.27 0.08 0.23 0.13 0.11 0.25 0.20 0.25 0.08 0.24 0.16

CHI-SQUARE <----------5.86----------> <-------------------27.16------------------> <----------61.12---------> <-----------------------65.21-----------------------> <----------20.63--------->

SIGNIFICANCE 3%\* 49%\* 100%\* 100%\* 89%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q50 Page 209

Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 50 1 9 38 2 8 22 16 2 48 32 1 7 3 1 37 10

10% 2% 7% 13% 6% 7% 15% 9% 7% 10% 9% 14% 24% 21% 6% 11% 8%

B

4 - Agree 58 3 18 29 8 17 16 20 8 50 40 3 3 2 1 47 10

12% 12% 15% 10% 20% 15% 11% 11% 30% 11% 11% 33% 11% 13% 3% 14% 7%

3 - Neither agree nor 101 5 21 65 10 29 23 34 7 93 81 - 4 3 8 71 27

disagree 21% 16% 18% 22% 24% 26% 16% 20% 26% 20% 22% 16% 17% 47% 21% 20%

KM

2 - Disagree 165 14 34 107 9 34 48 54 7 157 128 2 13 5 5 108 52

34% 50% 29% 35% 22% 31% 33% 31% 28% 34% 34% 26% 46% 29% 30% 32% 39%

E

1 - Strongly disagree 101 4 31 53 11 19 33 44 2 99 80 2 - 3 2 73 26

21% 13% 27% 18% 28% 17% 22% 26% 9% 21% 21% 27% 18% 11% 21% 20%

Don't know/Prefer not to 14 2 4 9 - 4 5 5 - 14 12 - 1 0 1 6 8

say 3% 7% 3% 3% 3% 3% 3% 3% 3% 3% 2% 3% 2% 6%

Top 2 Box 108 4 27 67 10 25 38 36 10 98 72 4 10 6 2 84 20

22% 14% 23% 22% 25% 22% 26% 21% 38% 21% 19% 47% 35% 34% 9% 24% 15%

Bottom 2 Box 266 18 66 160 21 53 81 98 10 256 208 5 13 8 7 181 78

54% 64% 56% 53% 50% 48% 55% 57% 37% 55% 56% 53% 46% 46% 41% 53% 58%

Mean 2.6 2.3 2.5 2.6 2.5 2.6 2.6 2.5 3.0 2.5 2.5 2.8 3.1 2.9 2.6 2.6 2.4

K

Median 2.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0 3.0 3.0 2.0 2.0

Standard Deviation 1.24 0.96 1.26 1.26 1.26 1.16 1.37 1.26 1.13 1.25 1.21 1.57 1.28 1.45 0.97 1.27 1.15

Standard Error 0.07 0.19 0.15 0.09 0.20 0.14 0.14 0.12 0.27 0.07 0.08 0.60 0.33 0.48 0.25 0.08 0.13

CHI-SQUARE <-------------------25.6------------------> <-------------13.01------------> <-------16.79-------> <------------------------38.94-----------------------> <-------16.23------->

SIGNIFICANCE 78%\* 47%\* 98%\* 92%\* 98%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q50 Page 210

Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 50 6 7 50 - 39 11 32 11 7 40 9 36 9 30 19 38 4 5

10% 14% 12% 10% 10% 11% 10% 19% 8% 11% 6% 11% 7% 15% 7% 11% 6% 11%

P

4 - Agree 58 8 9 58 - 51 7 43 5 7 44 14 39 18 32 24 49 4 4

12% 19% 15% 12% 13% 7% 13% 9% 9% 13% 10% 12% 15% 17% 9% 14% 7% 9%

3 - Neither agree nor 101 7 13 101 - 72 29 68 13 18 62 35 72 25 35 51 67 27 5

disagree 21% 17% 22% 21% 19% 29% 20% 22% 24% 18% 26% 22% 20% 18% 20% 19% 43% 11%

QS

2 - Disagree 165 12 15 165 - 135 30 118 16 26 117 47 103 44 65 89 121 21 18

34% 27% 25% 34% 35% 30% 35% 28% 33% 34% 34% 32% 35% 33% 35% 34% 32% 37%

1 - Strongly disagree 101 9 15 101 - 83 15 67 12 18 78 23 68 27 31 67 76 7 15

21% 22% 26% 21% 21% 16% 20% 22% 23% 23% 17% 21% 22% 16% 26% 21% 11% 31%

O R

Don't know/Prefer not to 14 1 - 14 - 7 7 7 0 3 5 9 5 2 3 7 8 1 -

say 3% 1% 3% 2% 8% 2% 1% 3% 1% 7% 2% 1% 1% 3% 2% 1%

Top 2 Box 108 14 16 108 - 90 18 75 16 14 84 23 75 27 62 43 87 8 9

22% 33% 28% 22% 23% 18% 22% 28% 17% 24% 17% 23% 22% 32% 17% 24% 13% 20%

P R

Bottom 2 Box 266 21 30 266 - 218 45 185 29 43 195 70 171 71 96 157 197 28 33

54% 49% 51% 54% 56% 46% 55% 50% 56% 56% 51% 53% 57% 49% 61% 55% 44% 69%

O R

Mean 2.6 2.8 2.6 2.6 - 2.5 2.6 2.6 2.8 2.5 2.6 2.5 2.6 2.5 2.8 2.4 2.6 2.6 2.3

P

Median 2.0 3.0 2.0 2.0 - 2.0 3.0 2.0 3.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 3.0 2.0

Standard Deviation 1.24 1.38 1.35 1.24 - 1.25 1.20 1.23 1.41 1.20 1.29 1.12 1.27 1.19 1.32 1.19 1.27 0.98 1.31

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q50 Page 211

(Continued)

Q50. How strongly do you agree or disagree with: If I were prescribed an opioid, I would not want my family or friends to know that

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.07 0.24 0.23 0.07 - 0.08 0.16 0.08 0.23 0.19 0.08 0.12 0.09 0.13 0.12 0.09 0.08 0.14 0.22

CHI-SQUARE <-----------------9.81----------------> <------20.02------> <-----------10.15-----------> <------19.81------> <-------3.07------> <-------30.8------> <-----------35.51----------->

SIGNIFICANCE 22%\* 99%\* 25%\* 99%\* 12%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q51 Page 212

Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know

that

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 82 35 46 - 1 2 36 30 12 23 8 59 6 25 24 1 13 12 71 3 6

17% 14% 19% 8% 19% 18% 18% 12% 21% 19% 15% 22% 16% 15% 6% 25% 18% 19% 10% 10%

P

4 - Agree 153 74 79 - 7 3 78 40 25 38 12 115 8 50 61 9 14 10 120 9 18

31% 30% 32% 45% 20% 39% 25% 25% 35% 29% 30% 29% 33% 37% 37% 28% 16% 31% 36% 30%

HI R

3 - Neither agree nor 124 66 57 - 3 3 44 49 24 25 12 98 5 33 41 6 15 23 90 8 18

disagree 25% 27% 24% 22% 24% 22% 30% 25% 23% 29% 26% 19% 22% 25% 25% 29% 36% 24% 32% 30%

2 - Disagree 73 37 35 - 4 5 15 30 19 13 7 59 5 20 23 3 7 14 57 3 8

15% 15% 14% 22% 38% 8% 18% 19% 12% 18% 16% 19% 13% 14% 12% 13% 22% 15% 12% 14%

G G G

1 - Strongly disagree 40 22 17 1 - - 19 10 11 6 1 34 3 15 12 4 2 3 31 2 7

8% 9% 7% 100% 10% 6% 11% 6% 3% 9% 11% 10% 7% 17% 4% 5% 8% 8% 12%

BC

Don't know/Prefer not to 18 8 9 - 0 - 6 4 7 2 1 15 - 10 5 1 1 1 14 1 2

say 4% 3% 4% 2% 3% 2% 7% 2% 3% 4% 6% 3% 3% 1% 2% 4% 4% 4%

Top 2 Box 235 108 125 - 9 5 114 70 37 61 20 174 14 75 85 11 27 22 191 12 24

48% 45% 51% 54% 38% 57% 43% 38% 56% 48% 46% 51% 49% 51% 42% 53% 34% 50% 45% 40%

HI

Bottom 2 Box 113 59 52 1 4 5 35 40 30 20 9 93 8 36 35 8 9 18 88 5 16

23% 25% 21% 100% 22% 38% 17% 25% 30% 18% 21% 25% 30% 23% 21% 30% 17% 28% 23% 19% 26%

BC G

Mean 3.3 3.3 3.4 1.0 3.4 3.2 3.5 3.3 3.1 3.5 3.4 3.3 3.3 3.3 3.4 3.0 3.6 3.2 3.4 3.3 3.1

D I

Median 3.0 3.0 4.0 1.0 4.0 3.0 4.0 3.0 3.0 4.0 3.0 3.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 1.18 1.18 1.17 0.00 0.96 1.18 1.18 1.16 1.23 1.14 1.11 1.19 1.33 1.23 1.13 1.23 1.14 1.15 1.20 1.08 1.17

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q51 Page 213

(Continued)

Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know

that

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.10 0.09 0.00 0.22 0.30 0.12 0.10 0.11 0.13 0.20 0.08 0.28 0.13 0.10 0.29 0.19 0.20 0.08 0.26 0.19

CHI-SQUARE <----------16.73---------> <-------------------50.91------------------> <----------9.91----------> <------------------------37.0-----------------------> <----------7.79---------->

SIGNIFICANCE 73%\* 99%\* 23%\* 62%\* 10%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q51 Page 214

Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know

that

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 82 2 21 54 5 16 32 30 4 78 64 1 6 3 1 60 18

17% 5% 18% 18% 12% 15% 22% 18% 13% 17% 17% 14% 21% 21% 6% 18% 14%

B B

4 - Agree 153 8 43 90 11 27 47 60 10 144 114 1 10 8 5 102 47

31% 29% 37% 30% 27% 25% 32% 35% 36% 31% 30% 11% 36% 48% 31% 30% 36%

3 - Neither agree nor 124 9 21 82 11 34 34 40 7 116 101 2 6 2 6 89 32

disagree 25% 33% 18% 27% 27% 31% 23% 23% 26% 25% 27% 22% 22% 12% 35% 26% 24%

2 - Disagree 73 6 17 40 8 16 17 26 7 66 54 1 3 1 5 58 13

15% 22% 15% 13% 18% 15% 11% 15% 25% 14% 15% 7% 9% 6% 26% 17% 10%

1 - Strongly disagree 40 1 8 25 6 14 13 11 - 40 29 2 2 2 - 25 13

8% 4% 7% 8% 16% 13% 8% 7% 9% 8% 20% 9% 12% 7% 9%

Don't know/Prefer not to 18 2 6 9 - 3 5 6 - 18 11 2 1 0 1 8 10

say 4% 7% 5% 3% 3% 3% 4% 4% 3% 26% 3% 2% 3% 2% 7%

Top 2 Box 235 10 65 144 16 43 80 90 13 222 178 2 16 12 6 162 65

48% 35% 55% 48% 39% 39% 54% 52% 49% 48% 48% 25% 57% 69% 36% 47% 49%

Bottom 2 Box 113 7 25 65 14 30 29 37 7 106 83 2 5 3 5 84 26

23% 26% 21% 22% 34% 27% 20% 21% 25% 23% 22% 27% 18% 18% 26% 24% 20%

Mean 3.3 3.1 3.5 3.4 3.0 3.1 3.5 3.4 3.4 3.3 3.4 2.9 3.5 3.6 3.2 3.3 3.4

E

Median 3.0 3.0 4.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 4.0

Standard Deviation 1.18 0.98 1.17 1.18 1.27 1.23 1.21 1.16 1.02 1.19 1.17 1.56 1.21 1.27 0.92 1.18 1.17

Standard Error 0.07 0.19 0.14 0.09 0.21 0.15 0.13 0.11 0.24 0.07 0.07 0.59 0.31 0.42 0.23 0.08 0.14

CHI-SQUARE <------------------22.84------------------> <-------------14.89------------> <--------5.57-------> <------------------------32.51-----------------------> <-------13.81------->

SIGNIFICANCE 65%\* 61%\* 41%\* 75%\* 95%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q51 Page 215

Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know

that

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 82 8 12 82 - 67 15 66 10 6 66 15 58 16 40 40 62 6 10

17% 18% 21% 17% 17% 15% 20% 17% 7% 19% 11% 18% 13% 21% 15% 17% 10% 20%

J L

4 - Agree 153 11 27 153 - 129 24 109 14 28 108 44 99 48 73 72 125 14 10

31% 24% 46% 31% 33% 25% 32% 25% 36% 31% 32% 31% 38% 37% 28% 35% 22% 21%

3 - Neither agree nor 124 15 14 124 - 98 26 84 19 17 85 35 90 26 46 60 84 28 10

disagree 25% 34% 25% 25% 25% 26% 25% 34% 21% 25% 26% 28% 21% 23% 23% 23% 43% 21%

QS

2 - Disagree 73 6 3 73 - 61 11 45 10 10 55 17 44 23 28 40 50 13 8

15% 14% 5% 15% 16% 11% 14% 17% 13% 16% 13% 13% 18% 14% 15% 14% 20% 17%

C

1 - Strongly disagree 40 4 1 40 - 24 13 23 4 13 25 15 26 10 7 33 28 4 8

8% 9% 2% 8% 6% 13% 7% 7% 16% 7% 11% 8% 8% 4% 13% 8% 6% 17%

O

Don't know/Prefer not to 18 0 1 18 - 8 9 8 0 5 7 10 7 2 1 11 10 0 1

say 4% \*% 2% 4% 2% 9% 2% 1% 7% 2% 8% 2% 1% 1% 4% 3% \*% 3%

K

Top 2 Box 235 18 40 235 - 195 39 175 24 34 174 59 157 64 113 112 188 20 20

48% 42% 67% 48% 51% 40% 52% 42% 43% 50% 43% 49% 51% 58% 44% 52% 31% 41%

BD P R

Bottom 2 Box 113 10 4 113 - 85 25 69 14 23 80 32 69 33 35 73 77 16 16

23% 24% 7% 23% 22% 25% 21% 24% 29% 23% 24% 21% 27% 18% 28% 22% 26% 34%

C C O

Mean 3.3 3.3 3.8 3.3 - 3.4 3.2 3.5 3.3 3.0 3.4 3.2 3.4 3.3 3.6 3.2 3.4 3.1 3.1

D J P

Median 3.0 3.0 4.0 3.0 - 4.0 3.0 4.0 3.0 3.0 4.0 3.0 3.0 4.0 4.0 3.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q51 Page 216

(Continued)

Q51. How strongly do you agree or disagree with: If I were to use a prescription opioid not prescribed to me, I would not want my family or friends to know

that

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.18 1.20 0.90 1.18 - 1.14 1.28 1.17 1.15 1.25 1.19 1.18 1.17 1.17 1.08 1.27 1.17 1.02 1.40

Standard Error 0.07 0.21 0.16 0.07 - 0.07 0.17 0.08 0.18 0.20 0.08 0.13 0.08 0.13 0.09 0.10 0.08 0.15 0.24

CHI-SQUARE <----------------25.57----------------> <------21.67------> <------------25.8-----------> <------16.15------> <-------7.1-------> <------30.86------> <-----------33.08----------->

SIGNIFICANCE 97%\* 100%\* 97%\* 98%\* 58%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q52 Page 217

Q52. How strongly do you agree or disagree with: If I were to use an opioid obtained on the street, I would not want my family or friends to know that

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 142 69 72 - 6 3 57 50 25 34 15 108 10 42 45 8 14 23 112 14 15

29% 29% 30% 37% 23% 29% 31% 25% 31% 37% 28% 36% 27% 27% 32% 27% 35% 29% 54% 24%

SU

4 - Agree 146 64 82 - 5 5 60 49 28 35 12 111 8 47 55 8 18 10 118 2 19

30% 26% 34% 30% 41% 30% 30% 28% 32% 28% 29% 30% 31% 33% 32% 35% 15% 31% 6% 32%

R R T T

3 - Neither agree nor 95 48 47 - 2 1 36 40 16 24 9 71 2 30 35 5 10 13 78 5 7

disagree 19% 20% 19% 11% 11% 18% 25% 16% 22% 22% 19% 8% 19% 21% 21% 19% 21% 20% 21% 12%

M

2 - Disagree 45 24 21 - 1 2 21 10 11 7 2 38 2 12 14 1 2 13 37 1 5

9% 10% 8% 9% 15% 11% 6% 11% 6% 4% 10% 8% 8% 9% 6% 5% 21% 10% 4% 9%

Q

1 - Strongly disagree 37 24 11 1 - 1 20 6 11 4 0 33 4 13 11 1 6 3 26 3 8

8% 10% 5% 100% 6% 10% 3% 11% 4% 1% 9% 14% 9% 6% 4% 11% 4% 7% 10% 14%

C BC H H K

Don't know/Prefer not to 23 12 12 - 2 0 5 8 8 5 3 19 1 10 7 1 1 3 14 1 6

say 5% 5% 5% 14% 3% 2% 5% 8% 4% 8% 5% 4% 7% 4% 5% 2% 4% 4% 6% 9%

Top 2 Box 288 134 154 - 11 8 117 99 53 69 27 219 18 89 99 16 32 32 229 16 33

59% 55% 63% 66% 65% 59% 61% 54% 64% 65% 58% 66% 58% 60% 64% 62% 50% 60% 60% 56%

Bottom 2 Box 83 49 32 1 1 3 41 15 22 11 2 72 6 25 25 2 8 16 62 4 13

17% 20% 13% 100% 9% 21% 21% 9% 22% 10% 5% 19% 22% 16% 15% 10% 16% 25% 16% 14% 23%

BC H H JK

Mean 3.7 3.6 3.8 1.0 4.1 3.6 3.6 3.8 3.5 3.8 4.0 3.6 3.7 3.6 3.7 3.9 3.6 3.6 3.7 4.0 3.5

D D I

Median 4.0 4.0 4.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0

Standard Deviation 1.23 1.30 1.12 0.00 1.01 1.24 1.30 1.07 1.33 1.08 0.97 1.27 1.45 1.24 1.17 1.10 1.27 1.31 1.20 1.40 1.38

Standard Error 0.07 0.11 0.08 0.00 0.24 0.33 0.13 0.10 0.13 0.12 0.18 0.08 0.31 0.14 0.10 0.26 0.21 0.23 0.08 0.34 0.24

CHI-SQUARE <----------27.6----------> <-------------------34.84------------------> <----------18.57---------> <-----------------------33.06-----------------------> <----------22.16--------->

SIGNIFICANCE 98%\* 83%\* 82%\* 44%\* 92%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q52 Page 218

Q52. How strongly do you agree or disagree with: If I were to use an opioid obtained on the street, I would not want my family or friends to know that

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 142 5 38 88 11 33 44 54 5 137 119 1 8 6 1 103 34

29% 18% 32% 29% 26% 30% 30% 31% 18% 30% 32% 14% 27% 36% 6% 30% 26%

O

4 - Agree 146 8 36 92 9 26 44 53 9 138 108 5 7 6 10 104 39

30% 30% 31% 31% 21% 24% 30% 31% 32% 30% 29% 59% 26% 36% 58% 30% 30%

K

3 - Neither agree nor 95 4 20 62 10 25 23 33 6 88 80 - 6 2 1 66 28

disagree 19% 13% 17% 21% 24% 23% 16% 19% 23% 19% 21% 20% 14% 7% 19% 21%

2 - Disagree 45 2 10 28 5 14 11 15 4 41 31 1 3 - 2 32 13

9% 8% 9% 9% 12% 13% 8% 8% 16% 9% 8% 7% 10% 10% 9% 10%

1 - Strongly disagree 37 6 8 18 6 8 20 9 3 35 21 2 3 2 1 25 9

8% 20% 6% 6% 14% 7% 14% 5% 11% 7% 6% 20% 11% 12% 6% 7% 7%

D H

Don't know/Prefer not to 23 3 6 13 1 4 6 9 - 23 16 - 2 0 2 12 10

say 5% 11% 5% 4% 3% 4% 4% 5% 5% 4% 6% 2% 14% 4% 7%

Top 2 Box 288 13 74 180 19 59 88 108 13 274 227 7 15 12 11 207 73

59% 47% 63% 60% 47% 53% 59% 62% 50% 59% 61% 73% 53% 72% 64% 61% 55%

Bottom 2 Box 83 8 18 46 11 22 31 23 7 75 51 2 6 2 3 57 22

17% 29% 15% 15% 26% 20% 21% 14% 27% 16% 14% 27% 21% 12% 15% 17% 17%

Mean 3.7 3.2 3.8 3.7 3.3 3.6 3.6 3.8 3.3 3.7 3.8 3.4 3.5 3.9 3.6 3.7 3.6

B B

Median 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.23 1.48 1.21 1.18 1.39 1.26 1.37 1.16 1.26 1.23 1.17 1.45 1.34 1.30 1.03 1.22 1.21

Standard Error 0.07 0.30 0.14 0.09 0.23 0.15 0.14 0.11 0.30 0.07 0.07 0.56 0.35 0.43 0.28 0.08 0.14

CHI-SQUARE <------------------24.52------------------> <-------------16.73------------> <--------6.72-------> <------------------------27.42-----------------------> <--------3.99------->

SIGNIFICANCE 73%\* 73%\* 54%\* 50%\* 22%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q52 Page 219

Q52. How strongly do you agree or disagree with: If I were to use an opioid obtained on the street, I would not want my family or friends to know that

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 142 9 18 142 - 118 23 103 21 13 110 30 96 35 64 76 107 14 17

29% 21% 31% 29% 31% 23% 31% 36% 16% 32% 22% 30% 29% 33% 29% 30% 22% 36%

J J

4 - Agree 146 11 24 146 - 121 26 99 16 26 101 45 89 46 65 68 119 15 10

30% 27% 41% 30% 31% 26% 30% 27% 33% 29% 33% 28% 37% 33% 27% 33% 24% 21%

3 - Neither agree nor 95 12 11 95 - 74 20 69 9 15 64 28 71 18 39 42 58 25 10

disagree 19% 28% 19% 19% 19% 20% 21% 15% 19% 18% 20% 22% 15% 20% 16% 16% 38% 20%

Q

2 - Disagree 45 6 4 45 - 36 9 27 8 9 39 6 35 9 19 25 36 4 3

9% 13% 8% 9% 9% 9% 8% 14% 11% 11% 5% 11% 7% 10% 10% 10% 6% 5%

L

1 - Strongly disagree 37 5 0 37 - 22 12 24 3 11 22 15 21 12 4 34 26 4 7

8% 11% 1% 8% 6% 12% 7% 5% 14% 6% 11% 7% 10% 2% 13% 7% 5% 15%

C O

Don't know/Prefer not to 23 0 1 23 - 15 9 13 1 5 11 12 11 4 4 13 13 3 1

say 5% \*% 2% 5% 4% 9% 4% 2% 7% 3% 9% 4% 3% 2% 5% 4% 4% 3%

Top 2 Box 288 21 42 288 - 239 49 203 36 38 210 76 185 81 129 144 226 29 27

59% 48% 72% 59% 62% 49% 60% 63% 49% 61% 55% 57% 65% 66% 56% 63% 46% 57%

B R

Bottom 2 Box 83 10 5 83 - 59 21 51 11 20 61 21 56 21 22 58 62 8 10

17% 24% 8% 17% 15% 21% 15% 19% 25% 18% 16% 17% 17% 12% 23% 17% 12% 20%

O

Mean 3.7 3.3 4.0 3.7 - 3.7 3.4 3.7 3.8 3.3 3.7 3.6 3.7 3.7 3.9 3.5 3.7 3.5 3.6

B J P

Median 4.0 3.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.23 1.28 0.94 1.23 - 1.18 1.34 1.21 1.24 1.31 1.22 1.25 1.22 1.25 1.05 1.38 1.22 1.10 1.43

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q52 Page 220

(Continued)

Q52. How strongly do you agree or disagree with: If I were to use an opioid obtained on the street, I would not want my family or friends to know that

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.07 0.22 0.16 0.07 - 0.07 0.18 0.08 0.20 0.21 0.08 0.14 0.08 0.14 0.09 0.11 0.08 0.16 0.25

CHI-SQUARE <----------------19.58----------------> <------15.79------> <-----------20.76-----------> <------18.57------> <-------8.01------> <------31.51------> <-----------28.33----------->

SIGNIFICANCE 86%\* 97%\* 89%\* 99%\* 67%\* 100%\* 99%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q53 Page 221

Q53. How strongly do you agree or disagree with: If I ever became dependent upon or addicted to opioids, I would feel completely comfortable seeking help

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 102 51 50 - 1 1 36 35 29 26 5 77 7 35 32 6 11 11 86 4 11

21% 21% 21% 9% 10% 18% 21% 29% 24% 13% 20% 26% 23% 19% 25% 21% 17% 23% 14% 18%

EF

4 - Agree 175 90 85 - 7 6 63 63 36 41 16 134 6 48 63 9 19 30 137 9 22

36% 37% 35% 45% 43% 32% 39% 37% 38% 39% 35% 23% 31% 38% 36% 37% 46% 36% 35% 38%

3 - Neither agree nor 94 52 42 - 4 4 40 32 14 20 9 74 9 20 35 7 12 10 72 4 14

disagree 19% 21% 17% 23% 27% 20% 20% 15% 18% 21% 20% 33% 13% 21% 28% 23% 16% 19% 15% 23%

2 - Disagree 69 30 39 - 2 2 37 19 11 9 4 60 4 31 18 - 7 9 57 9 2

14% 12% 16% 10% 14% 19% 11% 11% 9% 9% 16% 15% 20% 11% 13% 14% 15% 33% 4%

O U U

1 - Strongly disagree 24 12 13 - 2 - 15 6 2 8 4 17 - 11 7 2 1 3 18 - 4

5% 5% 5% 11% 7% 4% 2% 7% 9% 4% 7% 5% 8% 3% 4% 5% 7%

Don't know/Prefer not to 24 7 15 1 0 1 7 9 7 5 4 19 1 9 9 1 1 2 14 1 6

say 5% 3% 6% 100% 2% 6% 4% 5% 7% 4% 9% 5% 4% 6% 6% 3% 3% 3% 4% 4% 9%

BC

Top 2 Box 278 141 135 - 8 7 100 98 65 67 22 211 13 83 95 15 30 40 223 13 33

57% 58% 55% 53% 53% 50% 60% 66% 62% 52% 55% 49% 54% 57% 61% 58% 63% 58% 49% 55%

G

Bottom 2 Box 94 42 52 - 3 2 52 24 13 17 8 77 4 42 26 2 8 12 74 9 7

19% 17% 21% 21% 14% 26% 15% 13% 16% 18% 20% 15% 27% 15% 8% 16% 19% 19% 33% 12%

HI OP U

Mean 3.6 3.6 3.5 - 3.3 3.5 3.4 3.7 3.9 3.7 3.4 3.5 3.6 3.5 3.6 3.7 3.6 3.6 3.6 3.3 3.6

EG

Median 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.14 1.11 1.17 - 1.17 0.91 1.21 1.07 1.06 1.16 1.17 1.13 1.06 1.27 1.08 1.12 1.06 1.08 1.14 1.10 1.11

Standard Error 0.06 0.09 0.09 - 0.27 0.24 0.12 0.10 0.10 0.13 0.22 0.07 0.23 0.14 0.09 0.26 0.18 0.18 0.07 0.26 0.19

CHI-SQUARE <----------41.77---------> <-------------------33.84------------------> <----------11.29---------> <-----------------------37.28-----------------------> <----------23.51--------->

SIGNIFICANCE 100%\* 79%\* 34%\* 64%\* 95%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q53 Page 222

Q53. How strongly do you agree or disagree with: If I ever became dependent upon or addicted to opioids, I would feel completely comfortable seeking help

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 102 3 23 61 15 17 40 40 4 98 81 2 5 4 3 69 29

21% 12% 20% 20% 36% 15% 27% 23% 16% 21% 22% 24% 19% 26% 17% 20% 22%

B

4 - Agree 175 8 39 115 13 49 44 60 10 165 131 5 11 6 5 128 42

36% 27% 33% 38% 33% 45% 30% 34% 38% 36% 35% 59% 40% 38% 31% 37% 31%

G

3 - Neither agree nor 94 11 17 59 7 22 23 34 8 85 74 - 7 2 2 73 19

disagree 19% 39% 14% 20% 16% 20% 15% 19% 28% 19% 20% 25% 14% 14% 21% 14%

CDE

2 - Disagree 69 3 23 40 4 13 28 21 3 67 56 - 1 2 5 39 28

14% 9% 20% 13% 11% 11% 19% 12% 10% 14% 15% 3% 14% 29% 11% 21%

M P

1 - Strongly disagree 24 2 8 13 1 5 7 10 2 23 17 - 3 - - 17 7

5% 7% 7% 4% 3% 4% 5% 6% 7% 5% 5% 10% 5% 6%

Don't know/Prefer not to 24 2 7 13 1 4 7 9 - 24 15 1 1 1 2 16 8

say 5% 7% 6% 4% 2% 4% 4% 5% 5% 4% 16% 3% 8% 9% 5% 6%

Top 2 Box 278 11 63 176 28 66 84 99 15 263 212 7 17 11 8 197 71

57% 38% 53% 58% 68% 60% 57% 57% 55% 57% 57% 84% 59% 64% 48% 58% 53%

B B KO

Bottom 2 Box 94 5 31 53 6 17 34 31 5 89 73 - 3 2 5 56 35

19% 16% 26% 18% 13% 16% 23% 18% 17% 19% 19% 12% 14% 29% 16% 26%

Mean 3.6 3.3 3.4 3.6 3.9 3.6 3.6 3.6 3.5 3.6 3.6 4.3 3.6 3.8 3.4 3.6 3.5

B

Median 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.14 1.07 1.24 1.10 1.12 1.04 1.22 1.16 1.11 1.14 1.14 0.49 1.16 1.05 1.15 1.11 1.23

Standard Error 0.06 0.21 0.15 0.08 0.18 0.12 0.13 0.11 0.26 0.07 0.07 0.20 0.30 0.36 0.31 0.07 0.14

CHI-SQUARE <------------------28.21------------------> <-------------15.4-------------> <--------3.58-------> <------------------------24.22-----------------------> <-------14.92------->

SIGNIFICANCE 87%\* 65%\* 17%\* 33%\* 96%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q53 Page 223

Q53. How strongly do you agree or disagree with: If I ever became dependent upon or addicted to opioids, I would feel completely comfortable seeking help

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 102 6 14 102 - 81 21 78 14 11 82 20 71 24 42 57 87 7 6

21% 13% 23% 21% 21% 21% 23% 24% 14% 24% 15% 22% 19% 22% 22% 24% 12% 13%

L R

4 - Agree 175 16 19 175 - 139 36 117 16 35 119 55 118 41 67 94 139 16 15

36% 36% 33% 36% 36% 36% 35% 27% 45% 34% 40% 37% 33% 34% 37% 39% 25% 32%

3 - Neither agree nor 94 7 11 94 - 75 18 63 20 9 63 27 68 20 41 41 54 27 11

disagree 19% 15% 19% 19% 19% 19% 19% 35% 11% 18% 20% 21% 16% 21% 16% 15% 42% 24%

HJ Q

2 - Disagree 69 7 11 69 - 61 9 53 5 10 56 13 45 23 35 31 54 5 7

14% 15% 18% 14% 16% 9% 16% 9% 12% 16% 9% 14% 19% 18% 12% 15% 8% 16%

1 - Strongly disagree 24 7 2 24 - 16 5 15 - 8 13 11 12 9 6 18 11 7 6

5% 16% 3% 5% 4% 5% 4% 10% 4% 8% 4% 7% 3% 7% 3% 10% 13%

CD

Don't know/Prefer not to 24 2 2 24 - 14 10 10 2 6 13 10 9 7 3 16 14 2 1

say 5% 4% 3% 5% 4% 10% 3% 4% 8% 4% 7% 3% 5% 2% 6% 4% 2% 2%

Top 2 Box 278 21 33 278 - 220 57 195 30 46 201 75 189 65 109 152 226 24 21

57% 50% 56% 57% 57% 58% 58% 52% 58% 58% 55% 59% 53% 56% 59% 63% 37% 45%

RS

Bottom 2 Box 94 14 13 94 - 77 14 68 5 18 69 24 57 32 42 49 66 12 14

19% 32% 22% 19% 20% 14% 20% 9% 22% 20% 18% 18% 26% 21% 19% 18% 19% 29%

I

Mean 3.6 3.2 3.6 3.6 - 3.6 3.7 3.6 3.7 3.4 3.6 3.5 3.6 3.4 3.5 3.6 3.7 3.2 3.2

RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0

Standard Deviation 1.14 1.33 1.15 1.14 - 1.13 1.12 1.15 0.96 1.22 1.14 1.15 1.10 1.23 1.12 1.20 1.11 1.11 1.25

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q53 Page 224

(Continued)

Q53. How strongly do you agree or disagree with: If I ever became dependent upon or addicted to opioids, I would feel completely comfortable seeking help

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.06 0.24 0.20 0.06 - 0.07 0.15 0.07 0.16 0.20 0.08 0.12 0.08 0.14 0.10 0.09 0.07 0.16 0.22

CHI-SQUARE <----------------15.55----------------> <------10.26------> <-----------32.26-----------> <------15.08------> <------10.58------> <------13.39------> <-----------56.19----------->

SIGNIFICANCE 66%\* 83%\* 100%\* 97%\* 84%\* 94%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q54 Page 225

Q54. How strongly do you agree or disagree with: People who have an opioid use disorder deserve the help they need to a lead healthy lifestyle

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 190 82 108 - 3 4 84 60 39 44 19 146 8 57 69 7 19 30 156 9 18

39% 34% 44% 20% 30% 42% 37% 39% 40% 46% 38% 30% 37% 42% 26% 37% 46% 41% 33% 30%

B E

4 - Agree 192 92 99 - 6 6 75 65 41 38 11 154 14 54 62 14 21 27 148 9 28

39% 38% 40% 37% 46% 38% 40% 41% 35% 26% 41% 51% 35% 38% 57% 40% 42% 39% 34% 46%

3 - Neither agree nor 67 43 23 - 3 3 22 28 10 22 10 45 3 26 23 3 6 6 47 8 8

disagree 14% 18% 10% 21% 24% 11% 17% 11% 20% 25% 12% 11% 17% 14% 10% 12% 9% 12% 29% 13%

C

2 - Disagree 17 10 7 - 2 - 11 3 1 3 - 14 - 8 5 1 2 1 13 - 2

3% 4% 3% 11% 6% 2% 1% 3% 4% 5% 3% 3% 4% 1% 3% 4%

I

1 - Strongly disagree 13 9 3 1 - - 6 3 4 1 - 12 2 5 3 1 2 0 12 - 2

3% 4% 1% 100% 3% 2% 4% 1% 3% 7% 3% 2% 3% 4% 1% 3% 3%

BC

Don't know/Prefer not to 10 6 4 - 2 - 1 3 4 1 1 9 - 5 3 - 1 0 7 1 2

say 2% 2% 2% 10% 1% 2% 4% 1% 3% 2% 3% 2% 3% 1% 2% 4% 4%

Top 2 Box 382 174 207 - 9 10 159 125 79 82 30 300 23 111 131 21 40 57 304 18 46

78% 72% 85% 58% 76% 80% 77% 81% 75% 72% 79% 82% 72% 79% 83% 77% 88% 79% 67% 77%

B N

Bottom 2 Box 30 19 10 1 2 - 17 7 5 4 - 26 2 12 8 2 4 1 24 - 4

6% 8% 4% 100% 11% 8% 4% 5% 4% 7% 7% 8% 5% 7% 9% 2% 6% 7%

BC

Mean 4.1 4.0 4.3 1.0 3.7 4.1 4.1 4.1 4.1 4.1 4.2 4.1 4.0 4.0 4.2 4.0 4.0 4.3 4.1 4.0 4.0

D BD

Median 4.0 4.0 4.0 1.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.96 1.03 0.84 0.00 0.98 0.76 1.01 0.90 0.98 0.89 0.84 0.98 1.05 1.03 0.91 0.91 1.05 0.77 0.97 0.82 0.95

Standard Error 0.05 0.09 0.06 0.00 0.23 0.20 0.10 0.08 0.09 0.10 0.15 0.06 0.22 0.11 0.08 0.21 0.17 0.13 0.06 0.19 0.16

CHI-SQUARE <----------65.07---------> <-------------------32.58------------------> <----------20.79---------> <-----------------------23.91-----------------------> <----------13.67--------->

SIGNIFICANCE 100%\* 75%\* 89%\* 8%\* 53%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q54 Page 226

Q54. How strongly do you agree or disagree with: People who have an opioid use disorder deserve the help they need to a lead healthy lifestyle

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 190 8 47 120 15 44 65 60 8 182 146 5 8 11 5 130 54

39% 27% 40% 40% 36% 40% 44% 34% 30% 39% 39% 60% 28% 65% 29% 38% 41%

M

4 - Agree 192 11 46 117 17 41 52 79 12 181 158 3 8 2 7 144 43

39% 39% 39% 39% 40% 37% 35% 45% 43% 39% 42% 29% 30% 13% 42% 42% 32%

N

3 - Neither agree nor 67 6 8 46 8 15 16 26 4 62 48 1 9 2 2 44 20

disagree 14% 19% 7% 15% 18% 13% 11% 15% 16% 13% 13% 11% 31% 14% 11% 13% 15%

C

2 - Disagree 17 1 6 9 1 4 4 4 1 15 9 - 1 - 1 8 8

3% 3% 5% 3% 2% 3% 3% 3% 5% 3% 2% 5% 5% 2% 6%

1 - Strongly disagree 13 1 7 5 1 3 8 2 1 12 6 - - 1 2 11 2

3% 3% 6% 2% 2% 3% 6% 1% 5% 3% 2% 6% 10% 3% 1%

Don't know/Prefer not to 10 2 3 4 1 4 3 2 - 10 7 - 2 0 1 5 5

say 2% 8% 3% 1% 1% 4% 2% 1% 2% 2% 6% 2% 3% 1% 4%

Top 2 Box 382 19 93 238 31 85 117 138 20 362 303 8 16 13 12 274 97

78% 66% 80% 79% 76% 77% 79% 80% 73% 79% 81% 89% 58% 78% 71% 80% 73%

Bottom 2 Box 30 2 13 14 2 7 13 7 3 27 15 - 1 1 3 20 10

6% 7% 11% 5% 4% 6% 8% 4% 10% 6% 4% 5% 6% 15% 6% 8%

Mean 4.1 3.9 4.1 4.1 4.1 4.1 4.1 4.1 3.9 4.1 4.2 4.5 3.9 4.3 3.8 4.1 4.1

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 5.0 4.0 4.0 4.0

Standard Deviation 0.96 1.01 1.10 0.90 0.92 0.96 1.09 0.85 1.08 0.95 0.87 0.73 0.92 1.15 1.27 0.95 0.99

Standard Error 0.05 0.20 0.13 0.06 0.15 0.12 0.11 0.08 0.26 0.05 0.05 0.28 0.24 0.38 0.33 0.06 0.11

CHI-SQUARE <------------------25.33------------------> <-------------15.76------------> <--------3.27-------> <------------------------35.68-----------------------> <-------12.11------->

SIGNIFICANCE 77%\* 67%\* 14%\* 85%\* 90%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q54 Page 227

Q54. How strongly do you agree or disagree with: People who have an opioid use disorder deserve the help they need to a lead healthy lifestyle

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 190 8 20 190 - 161 28 136 21 25 143 46 128 43 88 96 163 11 9

39% 19% 34% 39% 42% 29% 41% 37% 31% 41% 33% 40% 35% 45% 37% 45% 17% 19%

B G RS

4 - Agree 192 16 33 192 - 152 39 143 21 22 141 50 133 47 82 96 161 16 12

39% 37% 56% 39% 39% 40% 43% 37% 29% 41% 37% 41% 38% 42% 37% 45% 26% 25%

RS

3 - Neither agree nor 67 9 4 67 - 50 17 33 12 19 42 23 44 19 13 42 27 29 10

disagree 14% 20% 6% 14% 13% 17% 10% 21% 24% 12% 17% 14% 16% 7% 16% 7% 45% 22%

H O QS Q

2 - Disagree 17 7 1 17 - 9 8 8 1 8 10 7 9 7 7 9 2 7 8

3% 17% 2% 3% 2% 8% 2% 2% 10% 3% 5% 3% 6% 3% 4% 1% 11% 16%

CD F Q Q

1 - Strongly disagree 13 2 1 13 - 9 2 10 1 1 8 5 6 7 3 8 4 1 8

3% 5% 2% 3% 2% 2% 3% 3% 2% 2% 4% 2% 5% 2% 3% 1% 1% 16%

QR

Don't know/Prefer not to 10 1 - 10 - 5 5 5 0 3 2 6 3 1 2 6 2 - 1

say 2% 2% 2% 1% 5% 1% 1% 4% 1% 4% 1% 1% 1% 2% 1% 2%

Top 2 Box 382 24 53 382 - 314 68 279 42 47 284 96 261 90 170 192 324 27 21

78% 57% 90% 78% 81% 69% 83% 74% 60% 82% 70% 81% 72% 87% 75% 90% 43% 44%

B B G J L P RS

Bottom 2 Box 30 9 2 30 - 18 9 19 2 9 18 12 15 14 10 17 6 8 15

6% 21% 4% 6% 5% 10% 6% 4% 11% 5% 9% 5% 11% 5% 7% 2% 12% 32%

CD M Q QR

Mean 4.1 3.5 4.2 4.1 - 4.2 3.9 4.2 4.0 3.8 4.2 3.9 4.2 3.9 4.3 4.0 4.3 3.5 3.1

B B G J N P RS

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q54 Page 228

(Continued)

Q54. How strongly do you agree or disagree with: People who have an opioid use disorder deserve the help they need to a lead healthy lifestyle

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 0.96 1.14 0.79 0.96 - 0.91 0.99 0.93 0.95 1.07 0.92 1.05 0.89 1.11 0.87 0.99 0.74 0.95 1.37

Standard Error 0.05 0.20 0.14 0.05 - 0.06 0.13 0.06 0.15 0.17 0.06 0.11 0.06 0.13 0.08 0.08 0.05 0.14 0.24

CHI-SQUARE <-----------------48.2----------------> <------20.61------> <-----------40.14-----------> <------17.67------> <------14.51------> <------14.28------> <-----------265.78---------->

SIGNIFICANCE 100%\* 100%\* 100%\* 99%\* 96%\* 95%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q55 Page 229

Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 116 53 62 - 4 4 46 38 24 31 12 85 5 38 41 6 11 15 87 9 13

24% 22% 25% 25% 28% 23% 23% 25% 29% 29% 22% 19% 25% 25% 23% 21% 23% 23% 35% 21%

4 - Agree 131 64 68 - 6 3 40 51 32 25 6 106 12 22 46 8 19 25 115 3 10

27% 26% 28% 37% 21% 20% 32% 32% 23% 15% 28% 44% 15% 27% 31% 37% 38% 30% 13% 16%

G N N N N

3 - Neither agree nor 141 77 63 - 5 5 68 42 21 37 15 104 5 55 50 7 12 13 109 8 19

disagree 29% 32% 26% 34% 37% 34% 26% 21% 34% 35% 27% 19% 36% 30% 26% 22% 20% 28% 31% 32%

I

2 - Disagree 29 15 13 - - 1 13 9 6 3 1 25 1 12 5 0 4 6 19 3 4

6% 6% 5% 8% 6% 5% 6% 3% 3% 7% 4% 8% 3% 2% 9% 9% 5% 11% 6%

1 - Strongly disagree 19 10 8 1 - - 9 6 4 3 3 16 1 8 5 - - 4 15 - 4

4% 4% 3% 100% 4% 4% 4% 3% 8% 4% 4% 5% 3% 6% 4% 7%

BC

Don't know/Prefer not to 53 22 31 - 1 1 23 17 12 8 4 45 3 19 19 5 6 2 39 3 11

say 11% 9% 13% 5% 6% 11% 10% 12% 7% 10% 12% 11% 12% 11% 18% 11% 4% 10% 10% 18%

Top 2 Box 247 117 129 - 10 6 86 89 56 56 18 191 17 60 87 14 30 40 202 13 22

51% 48% 53% 61% 50% 43% 55% 57% 52% 44% 50% 62% 39% 53% 54% 57% 61% 53% 48% 38%

G N N N

Bottom 2 Box 48 26 21 1 - 1 22 15 10 7 5 41 2 20 11 0 4 10 34 3 8

10% 11% 9% 100% 8% 11% 9% 10% 6% 11% 11% 7% 13% 6% 2% 9% 15% 9% 11% 13%

BC P P

Mean 3.7 3.6 3.8 1.0 3.9 3.7 3.6 3.7 3.8 3.8 3.6 3.7 3.8 3.5 3.8 3.9 3.8 3.7 3.7 3.8 3.5

D D

Median 4.0 4.0 4.0 1.0 4.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0

Standard Deviation 1.07 1.07 1.05 0.00 0.81 1.02 1.11 1.05 1.07 1.04 1.24 1.08 0.98 1.17 1.02 0.85 0.92 1.14 1.04 1.11 1.20

Standard Error 0.06 0.09 0.08 0.00 0.19 0.27 0.12 0.10 0.10 0.12 0.23 0.07 0.22 0.13 0.09 0.20 0.16 0.20 0.07 0.27 0.20

CHI-SQUARE <----------31.66---------> <-------------------20.36------------------> <----------14.73---------> <-----------------------50.74-----------------------> <----------17.88--------->

SIGNIFICANCE 100%\* 15%\* 60%\* 96%\* 79%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q55 Page 230

Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 116 6 31 68 10 24 51 25 6 110 100 3 2 2 2 81 32

24% 22% 27% 23% 25% 22% 34% 14% 23% 24% 27% 30% 9% 9% 13% 24% 24%

H M

4 - Agree 131 6 32 81 12 35 25 58 9 122 93 2 11 6 4 106 21

27% 23% 27% 27% 29% 32% 17% 33% 34% 26% 25% 22% 39% 37% 25% 31% 16%

G G Q

3 - Neither agree nor 141 12 28 90 11 27 41 58 10 130 103 2 8 3 8 91 47

disagree 29% 42% 24% 30% 26% 24% 28% 34% 36% 28% 28% 22% 30% 20% 47% 27% 35%

2 - Disagree 29 0 8 18 3 9 11 5 2 27 24 - 1 1 1 14 12

6% 2% 7% 6% 6% 8% 8% 3% 7% 6% 6% 3% 6% 6% 4% 9%

1 - Strongly disagree 19 1 4 11 3 5 3 11 - 19 14 - - 1 1 17 2

4% 3% 3% 4% 7% 5% 2% 6% 4% 4% 6% 6% 5% 2%

G

Don't know/Prefer not to 53 2 15 32 3 10 16 17 - 53 40 2 5 4 1 34 18

say 11% 8% 12% 11% 7% 9% 11% 10% 12% 11% 26% 19% 22% 3% 10% 13%

Top 2 Box 247 13 63 150 22 59 76 82 15 232 193 5 14 8 7 186 54

51% 45% 54% 50% 53% 54% 52% 47% 57% 50% 52% 52% 48% 46% 38% 54% 40%

Q

Bottom 2 Box 48 1 12 29 5 14 14 16 2 46 38 - 1 2 2 31 14

10% 5% 10% 10% 13% 13% 10% 9% 7% 10% 10% 3% 12% 12% 9% 11%

Mean 3.7 3.6 3.8 3.7 3.6 3.6 3.8 3.5 3.7 3.7 3.7 4.1 3.7 3.5 3.3 3.7 3.6

H

Median 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 3.0

Standard Deviation 1.07 1.01 1.09 1.06 1.17 1.10 1.11 1.03 0.91 1.08 1.10 0.90 0.73 1.09 1.02 1.08 1.06

Standard Error 0.06 0.20 0.13 0.08 0.20 0.13 0.12 0.10 0.22 0.06 0.07 0.34 0.21 0.40 0.26 0.07 0.13

CHI-SQUARE <-------------------8.32------------------> <-------------35.22------------> <--------5.7--------> <------------------------24.65-----------------------> <-------22.15------->

SIGNIFICANCE 1%\* 100%\* 42%\* 35%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q55 Page 231

Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 116 8 12 116 - 97 19 98 10 8 98 17 88 20 66 45 94 10 11

24% 19% 20% 24% 25% 19% 29% 18% 10% 28% 12% 27% 16% 34% 17% 26% 16% 24%

J L N P

4 - Agree 131 12 22 131 - 110 21 94 17 17 107 23 106 20 60 63 116 7 6

27% 28% 37% 27% 28% 22% 28% 30% 22% 31% 17% 33% 16% 31% 24% 32% 11% 12%

L N RS

3 - Neither agree nor 141 16 16 141 - 112 28 83 19 31 87 51 85 46 38 87 88 38 14

disagree 29% 37% 27% 29% 29% 29% 25% 33% 39% 25% 37% 26% 37% 20% 34% 25% 59% 29%

K O QS

2 - Disagree 29 4 1 29 - 24 4 20 4 5 19 10 18 9 15 12 21 5 3

6% 9% 1% 6% 6% 4% 6% 7% 6% 6% 7% 6% 7% 8% 5% 6% 7% 6%

1 - Strongly disagree 19 2 2 19 - 11 5 10 3 3 11 8 8 9 3 15 10 - 9

4% 5% 4% 4% 3% 6% 3% 4% 4% 3% 6% 3% 7% 2% 6% 3% 19%

O Q

Don't know/Prefer not to 53 1 6 53 - 33 21 30 4 15 24 28 18 21 12 34 30 5 4

say 11% 2% 10% 11% 8% 21% 9% 7% 19% 7% 20% 6% 17% 6% 13% 8% 7% 9%

F K M O

Top 2 Box 247 20 34 247 - 207 40 192 28 25 205 40 194 40 126 108 210 17 17

51% 47% 57% 51% 54% 41% 57% 49% 32% 59% 29% 60% 32% 65% 42% 59% 27% 36%

J L N P RS

Bottom 2 Box 48 6 3 48 - 35 10 30 6 8 30 17 26 17 18 28 31 5 12

10% 14% 6% 10% 9% 10% 9% 11% 10% 9% 13% 8% 14% 9% 11% 9% 7% 26%

QR

Mean 3.7 3.5 3.8 3.7 - 3.7 3.6 3.8 3.6 3.3 3.8 3.3 3.8 3.3 3.9 3.5 3.8 3.4 3.2

J L N P RS

Median 4.0 3.0 4.0 4.0 - 4.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q55 Page 232

(Continued)

Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.07 1.07 0.98 1.07 - 1.03 1.13 1.06 1.04 0.96 1.04 1.07 1.00 1.13 1.03 1.08 1.02 0.87 1.46

Standard Error 0.06 0.19 0.18 0.06 - 0.07 0.16 0.07 0.17 0.16 0.07 0.12 0.07 0.14 0.09 0.09 0.07 0.13 0.26

CHI-SQUARE <----------------12.14----------------> <------18.68------> <-----------32.61-----------> <------60.28------> <------52.39------> <------42.42------> <-----------99.67----------->

SIGNIFICANCE 41%\* 99%\* 100%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q56 Page 233

Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 24 11 13 - 2 - 8 10 4 12 6 12 - 4 11 2 1 5 21 1 1

5% 5% 5% 13% 4% 6% 5% 11% 15% 3% 3% 7% 7% 2% 7% 5% 3% 2%

L

4 - Agree 63 42 21 - 4 3 26 24 5 19 7 44 3 16 21 - 11 11 52 0 10

13% 17% 9% 28% 21% 13% 15% 5% 17% 16% 12% 11% 10% 13% 22% 18% 14% \*% 17%

C I I I T T

3 - Neither agree nor 104 60 44 - 5 3 46 31 19 26 8 78 9 30 38 10 8 8 78 8 11

disagree 21% 25% 18% 29% 22% 23% 19% 20% 24% 19% 20% 33% 19% 23% 39% 16% 13% 20% 31% 19%

R

2 - Disagree 123 62 61 - 3 7 32 46 35 23 11 100 5 37 49 4 14 14 95 12 11

25% 26% 25% 17% 51% 16% 28% 36% 22% 25% 26% 19% 24% 30% 17% 27% 22% 25% 46% 19%

EG G G U

1 - Strongly disagree 139 56 81 1 1 - 68 43 27 23 8 115 10 48 38 6 14 22 110 4 18

28% 23% 33% 100% 5% 34% 26% 27% 22% 19% 30% 38% 31% 23% 22% 28% 34% 29% 16% 29%

B BC E E E

Don't know/Prefer not to 36 12 24 - 1 1 19 9 7 4 2 32 - 18 8 4 3 4 26 1 8

say 7% 5% 10% 8% 6% 9% 5% 7% 4% 6% 8% 12% 5% 15% 6% 6% 7% 4% 14%

Top 2 Box 87 53 34 - 6 3 34 34 10 31 13 56 3 20 33 2 12 16 73 1 11

18% 22% 14% 40% 21% 17% 21% 10% 29% 30% 15% 11% 13% 20% 7% 24% 25% 19% 3% 19%

GI I L MP T

Bottom 2 Box 262 118 142 1 4 7 100 90 62 47 19 215 16 86 87 10 28 36 205 16 29

54% 49% 58% 100% 22% 51% 50% 55% 63% 43% 45% 57% 56% 56% 52% 39% 55% 56% 54% 62% 48%

BC E E EG J

Mean 2.4 2.5 2.2 1.0 3.3 2.7 2.3 2.4 2.2 2.7 2.8 2.2 2.2 2.2 2.5 2.4 2.4 2.4 2.4 2.3 2.3

C GHI L L

Median 2.0 2.0 2.0 1.0 3.0 2.0 2.0 2.0 2.0 3.0 3.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 2.0 2.0

Standard Deviation 1.20 1.18 1.20 0.00 1.13 0.85 1.23 1.23 1.08 1.32 1.37 1.14 1.07 1.15 1.20 1.16 1.21 1.36 1.23 0.87 1.20

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q56 Page 234

(Continued)

Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.07 0.10 0.09 0.00 0.27 0.23 0.13 0.11 0.10 0.15 0.25 0.07 0.23 0.13 0.10 0.27 0.21 0.24 0.08 0.21 0.21

CHI-SQUARE <----------27.25---------> <-------------------54.42------------------> <----------42.09---------> <-----------------------49.54-----------------------> <----------22.3---------->

SIGNIFICANCE 98%\* 100%\* 100%\* 95%\* 93%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q56 Page 235

Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 24 1 4 14 5 4 10 8 2 22 15 1 3 - 1 20 1

5% 3% 4% 5% 12% 3% 7% 5% 7% 5% 4% 14% 12% 6% 6% 1%

Q

4 - Agree 63 4 14 40 5 16 12 26 1 62 43 2 6 5 2 47 13

13% 14% 12% 13% 11% 14% 8% 15% 4% 13% 11% 22% 22% 28% 11% 14% 10%

3 - Neither agree nor 104 8 26 64 6 29 25 34 11 91 71 1 9 3 6 77 25

disagree 21% 27% 22% 21% 15% 26% 17% 20% 43% 20% 19% 11% 33% 20% 34% 22% 19%

2 - Disagree 123 9 22 80 12 23 44 49 6 117 104 1 1 4 2 83 35

25% 31% 19% 26% 30% 20% 30% 28% 23% 25% 28% 7% 3% 26% 13% 24% 26%

M

1 - Strongly disagree 139 5 39 83 11 34 46 45 6 133 117 1 5 2 6 97 42

28% 19% 33% 28% 27% 31% 31% 26% 23% 29% 31% 16% 17% 10% 33% 28% 32%

Don't know/Prefer not to 36 2 11 20 2 5 11 11 - 36 25 3 4 3 1 19 17

say 7% 7% 10% 7% 5% 5% 8% 6% 8% 7% 30% 13% 17% 3% 6% 12%

Top 2 Box 87 5 18 54 9 20 22 34 3 84 57 3 10 5 3 66 15

18% 17% 16% 18% 23% 18% 15% 20% 11% 18% 15% 36% 34% 28% 17% 19% 11%

Q

Bottom 2 Box 262 14 62 163 23 57 90 95 12 250 221 2 6 6 8 180 77

54% 50% 53% 54% 56% 52% 61% 55% 46% 54% 59% 23% 20% 36% 46% 53% 58%

LM

Mean 2.4 2.5 2.3 2.4 2.5 2.4 2.2 2.4 2.5 2.3 2.2 3.1 3.1 2.8 2.4 2.4 2.1

K K

Median 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 4.0 3.0 3.0 3.0 2.0 2.0

Standard Deviation 1.20 1.09 1.20 1.19 1.36 1.19 1.21 1.19 1.13 1.21 1.16 1.58 1.29 1.07 1.26 1.22 1.06

Standard Error 0.07 0.22 0.15 0.09 0.23 0.14 0.13 0.11 0.27 0.07 0.07 0.63 0.35 0.37 0.32 0.08 0.13

CHI-SQUARE <-------------------12.6------------------> <-------------13.35------------> <-------12.14-------> <------------------------62.66-----------------------> <-------17.86------->

SIGNIFICANCE 8%\* 50%\* 90%\* 100%\* 99%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q56 Page 236

Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 24 6 2 24 - 21 3 15 3 6 20 3 17 7 10 14 18 2 4

5% 13% 3% 5% 6% 3% 4% 6% 8% 6% 3% 5% 6% 5% 5% 5% 2% 9%

4 - Agree 63 6 11 63 - 55 8 40 12 8 43 18 43 18 29 30 46 11 4

13% 15% 18% 13% 14% 8% 12% 21% 11% 13% 13% 13% 15% 15% 12% 13% 17% 8%

3 - Neither agree nor 104 15 9 104 - 71 32 56 15 29 62 38 62 33 32 61 55 38 9

disagree 21% 36% 15% 21% 18% 33% 17% 26% 37% 18% 28% 19% 27% 16% 24% 15% 59% 19%

C F H QS

2 - Disagree 123 8 15 123 - 106 18 91 15 12 97 26 88 25 45 69 102 7 12

25% 19% 25% 25% 27% 18% 27% 26% 16% 28% 19% 27% 20% 23% 27% 28% 11% 26%

R

1 - Strongly disagree 139 8 19 139 - 117 19 117 10 10 117 22 105 28 69 63 119 4 15

28% 18% 32% 28% 30% 19% 35% 18% 13% 34% 16% 33% 23% 35% 24% 33% 7% 32%

G IJ L P R R

Don't know/Prefer not to 36 0 5 36 - 17 20 17 1 13 6 29 9 13 10 21 19 3 3

say 7% \*% 8% 7% 4% 20% 5% 2% 16% 2% 21% 3% 10% 5% 8% 5% 4% 7%

B F HI K M

Top 2 Box 87 12 12 87 - 76 10 54 16 14 63 22 59 25 40 43 64 13 8

18% 28% 21% 18% 20% 10% 16% 27% 18% 18% 16% 18% 20% 20% 17% 18% 20% 17%

G

Bottom 2 Box 262 16 33 262 - 223 36 208 25 22 214 48 193 53 113 131 221 12 27

54% 37% 56% 54% 58% 37% 62% 44% 29% 62% 35% 60% 43% 58% 51% 61% 18% 57%

G IJ L N R R

Mean 2.4 2.9 2.3 2.4 - 2.3 2.5 2.2 2.7 2.8 2.3 2.6 2.3 2.6 2.3 2.4 2.2 3.0 2.3

D H H K QS

Median 2.0 3.0 2.0 2.0 - 2.0 3.0 2.0 3.0 3.0 2.0 3.0 2.0 3.0 2.0 2.0 2.0 3.0 2.0

Standard Deviation 1.20 1.26 1.22 1.20 - 1.23 1.06 1.19 1.18 1.13 1.22 1.09 1.21 1.21 1.27 1.17 1.22 0.83 1.30

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q56 Page 237

(Continued)

Q56. How strongly do you agree or disagree with: Canada's opioid crisis is not as serious a public health crisis as SARS or H1N1 were

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.07 0.22 0.22 0.07 - 0.08 0.15 0.08 0.19 0.18 0.08 0.12 0.08 0.14 0.11 0.09 0.08 0.12 0.23

CHI-SQUARE <----------------22.33----------------> <------55.87------> <-----------67.82-----------> <------86.45------> <------23.18------> <------11.54------> <-----------102.46---------->

SIGNIFICANCE 93%\* 100%\* 100%\* 100%\* 100%\* 88%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q57 Page 238

Q57. How strongly do you agree or disagree with: The opioid crisis in Canada is a public health issue

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly agree 185 81 104 - 2 3 83 63 34 43 19 142 7 59 61 11 17 28 153 16 12

38% 33% 43% 12% 25% 42% 39% 35% 40% 46% 37% 27% 38% 37% 45% 34% 44% 40% 63% 21%

E E E U U

4 - Agree 174 93 82 - 5 6 65 59 39 39 12 135 13 50 52 10 20 29 136 5 26

36% 38% 33% 34% 42% 33% 36% 40% 36% 29% 35% 47% 33% 31% 40% 38% 45% 36% 20% 43%

3 - Neither agree nor 64 36 28 - 5 4 24 21 9 16 6 48 2 22 24 3 9 4 46 3 11

disagree 13% 15% 12% 32% 33% 12% 13% 9% 15% 14% 13% 8% 14% 14% 12% 17% 7% 12% 11% 18%

I

2 - Disagree 32 16 15 - 1 - 16 10 6 6 3 26 1 9 17 - 3 0 22 1 6

6% 7% 6% 5% 8% 6% 6% 5% 7% 7% 4% 6% 11% 7% 1% 6% 3% 10%

R

1 - Strongly disagree 16 7 6 1 2 - 7 3 4 2 1 14 3 5 6 - - 1 13 - 1

3% 3% 3% 100% 11% 3% 2% 4% 2% 2% 4% 11% 3% 4% 2% 3% 2%

BC

Don't know/Prefer not to 18 9 9 - 1 - 4 7 6 2 1 16 1 8 5 1 2 0 13 1 4

say 4% 4% 4% 5% 2% 4% 6% 2% 3% 4% 4% 5% 3% 3% 4% 1% 3% 4% 6%

Top 2 Box 360 174 186 - 7 9 148 122 74 82 31 277 21 110 113 21 37 58 289 22 38

74% 72% 76% 47% 67% 75% 75% 75% 76% 75% 73% 74% 71% 68% 84% 72% 89% 75% 83% 64%

E E E NO

Bottom 2 Box 47 24 22 1 3 - 22 13 10 8 4 40 4 14 24 - 3 2 35 1 7

10% 10% 9% 100% 16% 11% 8% 10% 7% 9% 10% 14% 9% 14% 7% 3% 9% 3% 12%

BC R

Mean 4.0 4.0 4.1 1.0 3.3 3.9 4.0 4.1 4.0 4.1 4.1 4.0 3.8 4.0 3.9 4.3 4.0 4.3 4.1 4.5 3.8

D D E E E U

Median 4.0 4.0 4.0 1.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0

Standard Deviation 1.05 1.03 1.03 0.00 1.17 0.79 1.08 0.99 1.07 0.97 1.05 1.07 1.24 1.06 1.15 0.71 0.91 0.82 1.05 0.83 0.98

Standard Error 0.06 0.09 0.08 0.00 0.27 0.20 0.11 0.09 0.10 0.11 0.19 0.07 0.27 0.11 0.10 0.17 0.15 0.14 0.07 0.20 0.16

CHI-SQUARE <----------42.84---------> <-------------------30.75------------------> <----------5.22----------> <-----------------------42.69-----------------------> <----------20.68--------->

SIGNIFICANCE 100%\* 67%\* 2%\* 83%\* 89%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q57 Page 239

Q57. How strongly do you agree or disagree with: The opioid crisis in Canada is a public health issue

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly agree 185 9 44 117 15 45 63 62 13 172 146 4 8 4 5 125 52

38% 30% 37% 39% 35% 41% 42% 36% 49% 37% 39% 40% 30% 21% 30% 37% 40%

4 - Agree 174 8 37 113 16 36 49 68 7 167 134 5 14 6 5 126 44

36% 28% 32% 38% 38% 32% 34% 39% 27% 36% 36% 56% 49% 37% 28% 37% 33%

3 - Neither agree nor 64 7 17 36 5 16 17 21 4 60 47 0 3 2 3 45 19

disagree 13% 25% 14% 12% 12% 14% 11% 12% 14% 13% 13% 4% 10% 14% 19% 13% 14%

2 - Disagree 32 1 12 16 4 6 7 13 3 29 23 - 2 - 2 22 9

6% 2% 10% 5% 9% 5% 5% 7% 10% 6% 6% 9% 13% 7% 7%

1 - Strongly disagree 16 2 3 9 2 3 8 4 - 16 12 - - 1 - 14 1

3% 7% 3% 3% 5% 2% 5% 2% 3% 3% 6% 4% 1%

Q

Don't know/Prefer not to 18 2 5 10 1 5 4 6 - 18 12 - 1 4 2 10 7

say 4% 8% 4% 3% 2% 5% 3% 3% 4% 3% 2% 22% 9% 3% 5%

Top 2 Box 360 17 81 230 30 81 112 130 20 339 281 9 22 10 10 252 96

74% 59% 69% 76% 74% 73% 76% 75% 76% 74% 75% 96% 79% 58% 59% 73% 73%

O

Bottom 2 Box 47 3 15 25 5 9 15 16 3 45 35 - 2 1 2 36 10

10% 9% 12% 8% 13% 8% 10% 9% 10% 10% 9% 9% 6% 13% 11% 8%

Mean 4.0 3.8 4.0 4.1 3.9 4.1 4.1 4.0 4.1 4.0 4.1 4.4 4.0 3.9 3.8 4.0 4.1

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.05 1.17 1.10 1.01 1.14 1.01 1.12 1.00 1.03 1.05 1.04 0.59 0.89 1.10 1.08 1.07 0.97

Standard Error 0.06 0.23 0.13 0.07 0.19 0.12 0.12 0.09 0.24 0.06 0.07 0.23 0.23 0.40 0.29 0.07 0.11

CHI-SQUARE <------------------16.64------------------> <-------------7.88-------------> <--------4.15-------> <------------------------33.07-----------------------> <--------6.2-------->

SIGNIFICANCE 27%\* 10%\* 24%\* 77%\* 48%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q57 Page 240

Q57. How strongly do you agree or disagree with: The opioid crisis in Canada is a public health issue

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly agree 185 15 29 185 - 159 27 146 18 18 159 26 142 33 90 84 185 - -

38% 35% 49% 38% 41% 27% 44% 31% 22% 46% 19% 44% 26% 46% 33% 52%

G J L N P

4 - Agree 174 11 21 174 - 132 42 116 19 33 118 55 116 44 63 99 174 - -

36% 25% 35% 36% 34% 42% 34% 33% 42% 34% 40% 36% 36% 33% 38% 48%

3 - Neither agree nor 64 12 6 64 - 46 18 35 10 14 34 27 32 24 15 40 - 64 -

disagree 13% 27% 10% 13% 12% 18% 10% 18% 18% 10% 20% 10% 19% 8% 16% 100%

K O

2 - Disagree 32 4 2 32 - 27 5 18 7 6 20 12 19 11 20 10 - - 32

6% 8% 4% 6% 7% 5% 5% 12% 7% 6% 9% 6% 9% 10% 4% 67%

P

1 - Strongly disagree 16 1 1 16 - 11 2 12 1 2 12 4 8 7 4 12 - - 16

3% 2% 2% 3% 3% 2% 4% 2% 3% 3% 3% 3% 6% 2% 5% 33%

Don't know/Prefer not to 18 1 - 18 - 12 6 8 2 6 4 13 5 4 3 12 - - -

say 4% 2% 4% 3% 6% 2% 4% 7% 1% 9% 2% 4% 1% 5%

K

Top 2 Box 360 26 49 360 - 291 68 262 37 51 276 81 258 77 154 183 360 - -

74% 60% 84% 74% 75% 69% 78% 64% 65% 80% 59% 80% 62% 79% 71% 100%

B L N

Bottom 2 Box 47 5 3 47 - 38 7 30 8 8 32 16 28 19 24 22 - - 47

10% 11% 6% 10% 10% 7% 9% 14% 10% 9% 12% 9% 15% 12% 9% 100%

Mean 4.0 3.8 4.3 4.0 - 4.1 3.9 4.1 3.8 3.8 4.1 3.7 4.1 3.7 4.1 3.9 4.5 3.0 1.7

L N RS S

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 3.0 2.0

Standard Deviation 1.05 1.09 0.93 1.05 - 1.05 0.94 1.05 1.08 1.00 1.04 1.01 1.01 1.15 1.06 1.06 0.50 0.00 0.48

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q57 Page 241

(Continued)

Q57. How strongly do you agree or disagree with: The opioid crisis in Canada is a public health issue

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.06 0.19 0.16 0.06 - 0.06 0.12 0.07 0.18 0.16 0.07 0.11 0.07 0.13 0.09 0.08 0.03 0.00 0.08

CHI-SQUARE <----------------15.92----------------> <------11.28------> <-----------26.47-----------> <------56.33------> <------26.62------> <------27.54------> <----------1756.35---------->

SIGNIFICANCE 68%\* 87%\* 98%\* 100%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q58 Page 242

Q58. Please indicate whether the following is true: At least one family member or friend has been prescribed one of these drugs

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

True 306 148 156 1 10 7 122 103 64 77 31 229 21 61 123 14 39 47 243 13 37

63% 61% 64% 100% 62% 54% 61% 63% 66% 71% 75% 60% 78% 40% 74% 54% 77% 73% 63% 49% 61%

BC N N N N

False 117 62 54 - 4 5 53 36 19 20 7 97 4 66 28 2 10 6 88 10 16

24% 26% 22% 25% 40% 26% 22% 19% 19% 16% 25% 15% 43% 17% 7% 20% 9% 23% 37% 27%

MOPQR

Don't know/Prefer not to 66 32 34 - 2 1 25 24 15 11 4 55 2 26 14 10 2 12 53 4 7

say 13% 13% 14% 13% 6% 12% 14% 15% 10% 9% 14% 8% 17% 9% 39% 3% 18% 14% 15% 12%

Q MOQ Q

CHI-SQUARE <----------1.38----------> <--------------------4.5-------------------> <----------6.97----------> <-----------------------79.71-----------------------> <-----------3.2---------->

SIGNIFICANCE 15%\* 19%\* 86% 100% 48%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q58 Page 243

Q58. Please indicate whether the following is true: At least one family member or friend has been prescribed one of these drugs

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

True 306 13 69 196 29 66 94 116 17 290 237 4 19 12 15 246 51

63% 46% 59% 65% 70% 60% 64% 67% 62% 63% 63% 47% 68% 70% 89% 72% 38%

B KL Q

False 117 12 24 73 8 25 35 42 5 112 90 - 8 1 1 57 57

24% 42% 20% 24% 19% 23% 24% 24% 18% 24% 24% 29% 6% 8% 17% 43%

CE NO P

Don't know/Prefer not to 66 4 25 32 5 19 18 15 5 60 46 5 1 4 1 40 25

say 13% 13% 21% 11% 11% 17% 12% 9% 19% 13% 12% 53% 4% 24% 3% 12% 19%

D KMO

CHI-SQUARE <------------------14.48------------------> <-------------4.69-------------> <--------1.15-------> <------------------------25.09-----------------------> <-------48.55------->

SIGNIFICANCE 98% 68% 44% 100%\* 100%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q58 Page 244

Q58. Please indicate whether the following is true: At least one family member or friend has been prescribed one of these drugs

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

True 306 33 46 306 - 261 45 212 40 45 241 63 219 75 146 142 238 34 30

63% 75% 78% 63% 67% 46% 63% 70% 58% 70% 46% 68% 60% 75% 55% 66% 53% 64%

D G L P

False 117 9 6 117 - 80 34 81 12 19 66 50 63 35 21 96 80 19 12

24% 20% 11% 24% 21% 34% 24% 21% 24% 19% 37% 19% 29% 11% 37% 22% 30% 25%

C F K O

Don't know/Prefer not to 66 2 6 66 - 46 20 43 5 14 39 24 42 14 28 20 42 11 5

say 13% 4% 11% 13% 12% 20% 13% 9% 18% 11% 17% 13% 11% 14% 8% 12% 17% 11%

B

CHI-SQUARE <-----------------9.64----------------> <------16.12------> <------------3.01-----------> <------23.72------> <-------4.33------> <------41.14------> <------------4.09----------->

SIGNIFICANCE 95%\* 100% 44% 100% 89% 100% 61%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q59 Page 245

Q59. Please indicate whether the following is true: At least one family member or friend has used one of these drugs without a prescription in their name or

purchased on the street

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

True 203 102 99 1 5 6 96 71 26 56 20 147 8 47 81 10 25 32 163 8 27

41% 42% 41% 100% 29% 43% 48% 43% 27% 51% 47% 39% 30% 30% 49% 41% 49% 49% 43% 31% 46%

BC I I L N N N

False 203 97 106 - 10 6 69 66 51 40 18 163 14 75 63 11 21 19 159 11 23

42% 40% 43% 64% 49% 35% 41% 52% 37% 42% 43% 52% 49% 38% 45% 40% 29% 41% 41% 38%

G G R

Don't know/Prefer not to 83 43 39 - 1 1 34 26 21 13 4 70 5 32 22 4 6 14 61 7 10

say 17% 18% 16% 7% 8% 17% 16% 21% 12% 11% 19% 19% 21% 13% 14% 11% 22% 16% 28% 16%

CHI-SQUARE <----------1.97----------> <-------------------17.85------------------> <----------7.58----------> <-----------------------19.55-----------------------> <----------3.51---------->

SIGNIFICANCE 26%\* 98% 89% 97% 52%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q59 Page 246

Q59. Please indicate whether the following is true: At least one family member or friend has used one of these drugs without a prescription in their name or

purchased on the street

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

True 203 14 51 122 16 54 67 68 21 182 155 3 8 9 6 162 39

41% 47% 44% 41% 39% 49% 46% 39% 77% 39% 41% 36% 27% 52% 35% 47% 30%

J Q

False 203 10 42 129 23 34 54 86 5 198 159 1 16 4 6 129 63

42% 36% 36% 43% 55% 31% 37% 50% 18% 43% 43% 11% 57% 23% 35% 38% 47%

F I L L

Don't know/Prefer not to 83 5 24 51 3 23 26 19 1 81 60 5 5 4 5 51 31

say 17% 16% 21% 17% 6% 21% 17% 11% 5% 18% 16% 53% 16% 24% 31% 15% 23%

E I K

CHI-SQUARE <-------------------7.16------------------> <-------------12.46------------> <-------14.84-------> <------------------------16.54-----------------------> <-------12.98------->

SIGNIFICANCE 69% 99% 100% 96%\* 100%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q59 Page 247

Q59. Please indicate whether the following is true: At least one family member or friend has used one of these drugs without a prescription in their name or

purchased on the street

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

True 203 27 39 203 - 170 32 152 20 27 166 34 141 54 132 64 162 20 17

41% 61% 66% 41% 44% 32% 45% 35% 35% 48% 25% 44% 44% 68% 25% 45% 31% 35%

D D L P

False 203 14 12 203 - 161 39 130 32 30 132 70 128 54 40 158 141 33 22

42% 33% 20% 42% 42% 39% 39% 55% 39% 38% 51% 39% 44% 20% 61% 39% 52% 45%

C K O

Don't know/Prefer not to 83 3 8 83 - 55 28 53 6 21 48 33 55 16 23 35 56 11 9

say 17% 6% 14% 17% 14% 28% 16% 10% 27% 14% 24% 17% 13% 12% 14% 16% 17% 19%

B F I K

CHI-SQUARE <----------------19.34----------------> <------11.45------> <-----------12.66-----------> <------23.31------> <-------1.5-------> <-------90.0------> <------------5.73----------->

SIGNIFICANCE 100%\* 100% 99% 100% 53% 100% 78%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q60 Page 248

Q60. Please indicate whether the following is true: I have known someone who has had a non-fatal overdose of one of these drugs

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

True 109 52 56 1 4 3 56 33 13 31 9 78 5 14 47 6 20 16 88 2 15

22% 21% 23% 100% 26% 19% 28% 20% 14% 29% 22% 21% 19% 9% 29% 24% 39% 26% 23% 9% 25%

BC I N N N

False 330 169 161 - 9 10 130 111 70 69 29 262 20 128 101 17 27 36 253 22 42

68% 70% 66% 56% 73% 65% 68% 72% 63% 70% 69% 74% 83% 61% 68% 53% 56% 66% 84% 71%

OQR

Don't know/Prefer not to 50 22 28 - 3 1 12 19 15 9 3 41 2 12 17 2 4 12 42 2 2

say 10% 9% 11% 17% 8% 6% 12% 15% 8% 8% 11% 8% 8% 10% 7% 9% 18% 11% 7% 4%

G

CHI-SQUARE <----------4.56----------> <-------------------14.47------------------> <----------3.83----------> <-----------------------36.39-----------------------> <----------6.18---------->

SIGNIFICANCE 66%\* 93%\* 57% 100% 81%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q60 Page 249

Q60. Please indicate whether the following is true: I have known someone who has had a non-fatal overdose of one of these drugs

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

True 109 11 28 62 9 30 32 38 15 94 85 2 4 2 3 95 13

22% 38% 24% 21% 21% 27% 22% 22% 56% 20% 23% 25% 14% 10% 15% 28% 10%

J Q

False 330 14 73 211 31 67 98 127 9 321 258 7 22 9 11 213 106

68% 48% 63% 70% 75% 61% 66% 73% 35% 70% 69% 75% 79% 54% 61% 62% 80%

B B I P

Don't know/Prefer not to 50 4 16 28 2 13 18 9 2 46 31 - 2 6 4 34 13

say 10% 15% 13% 9% 4% 12% 12% 5% 9% 10% 8% 8% 36% 24% 10% 10%

K

CHI-SQUARE <-------------------9.87------------------> <-------------8.24-------------> <-------18.91-------> <------------------------21.03-----------------------> <-------17.99------->

SIGNIFICANCE 87% 92% 100% 99%\* 100%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q60 Page 250

Q60. Please indicate whether the following is true: I have known someone who has had a non-fatal overdose of one of these drugs

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

True 109 15 21 109 - 97 12 89 13 7 95 12 89 18 94 12 88 11 7

22% 34% 36% 22% 25% 12% 27% 23% 9% 28% 9% 28% 14% 48% 5% 25% 18% 15%

G J L N P

False 330 28 34 330 - 256 71 218 38 61 218 110 202 95 87 234 240 41 38

68% 64% 58% 68% 66% 72% 65% 66% 77% 63% 80% 63% 76% 44% 91% 67% 65% 79%

K M O

Don't know/Prefer not to 50 1 3 50 - 34 16 28 6 11 33 15 31 12 15 11 32 11 3

say 10% 2% 6% 10% 9% 16% 8% 11% 14% 9% 11% 10% 9% 8% 4% 9% 18% 6%

CHI-SQUARE <-----------------9.78----------------> <------10.79------> <-----------11.77-----------> <------19.71------> <-------9.41------> <------124.62-----> <------------8.63----------->

SIGNIFICANCE 96%\* 100% 98% 100% 99% 100% 93%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q61 Page 251

Q61. Please indicate whether the following is true: I have known someone who died of an overdose of one of these drugs

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

True 122 59 62 - 4 1 68 33 16 36 13 87 5 23 53 6 12 22 103 2 13

25% 25% 25% 26% 6% 34% 20% 17% 33% 31% 23% 19% 15% 32% 25% 23% 35% 27% 9% 22%

FHI F N N T

False 328 168 159 1 9 11 125 113 71 66 26 262 20 120 98 16 37 35 248 22 44

67% 69% 65% 100% 54% 86% 63% 69% 72% 61% 64% 69% 74% 78% 59% 65% 72% 55% 65% 83% 74%

BC EG OR S

Don't know/Prefer not to 39 16 23 - 3 1 6 17 11 7 2 32 2 11 14 3 2 7 32 2 2

say 8% 6% 10% 20% 8% 3% 11% 11% 6% 6% 8% 8% 7% 8% 10% 5% 11% 8% 7% 4%

G G

CHI-SQUARE <----------2.33----------> <-------------------26.35------------------> <----------5.57----------> <-----------------------19.74-----------------------> <----------6.32---------->

SIGNIFICANCE 32%\* 100%\* 77% 97% 82%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q61 Page 252

Q61. Please indicate whether the following is true: I have known someone who died of an overdose of one of these drugs

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

True 122 4 33 81 4 30 42 37 9 113 96 4 7 - 7 99 22

25% 15% 29% 27% 9% 27% 28% 21% 34% 25% 26% 41% 24% 38% 29% 17%

E E Q

False 328 19 75 199 35 68 97 127 16 312 253 5 20 11 8 218 98

67% 65% 64% 66% 84% 62% 66% 73% 60% 68% 68% 59% 72% 64% 44% 64% 74%

CD

Don't know/Prefer not to 39 6 9 22 3 12 8 9 2 36 24 - 1 6 3 25 12

say 8% 19% 8% 7% 7% 11% 6% 5% 6% 8% 6% 4% 36% 18% 7% 9%

KM

CHI-SQUARE <------------------13.31------------------> <-------------7.25-------------> <--------1.32-------> <------------------------29.86-----------------------> <--------7.22------->

SIGNIFICANCE 96% 88% 48% 100%\* 97%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q61 Page 253

Q61. Please indicate whether the following is true: I have known someone who died of an overdose of one of these drugs

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

True 122 24 23 122 - 107 15 95 15 13 103 18 97 21 107 14 94 13 13

25% 55% 39% 25% 28% 15% 28% 26% 16% 30% 13% 30% 17% 55% 5% 26% 20% 28%

D G J L N P

False 328 18 32 328 - 255 70 221 38 55 215 109 197 98 81 237 243 39 33

67% 41% 54% 67% 66% 70% 66% 66% 70% 62% 80% 61% 79% 41% 92% 68% 61% 69%

B K M O

Don't know/Prefer not to 39 2 4 39 - 25 14 20 5 11 27 10 29 5 7 7 22 12 1

say 8% 3% 7% 8% 6% 14% 6% 8% 14% 8% 7% 9% 4% 4% 3% 6% 19% 3%

QS

CHI-SQUARE <----------------21.07----------------> <------11.01------> <------------9.01-----------> <------15.52------> <------12.93------> <------142.85-----> <-----------15.07----------->

SIGNIFICANCE 100%\* 100% 94% 100% 100% 100% 100%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q62 Page 254

Q62. Please indicate whether the following is true: I have known someone who became addicted to one of these drugs

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

True 195 88 106 - 6 4 89 69 26 53 18 142 10 36 79 13 26 30 160 8 23

40% 36% 43% 39% 31% 45% 43% 27% 49% 44% 37% 37% 24% 48% 53% 51% 46% 42% 29% 39%

I I N N N N

False 257 138 118 1 8 8 104 77 60 48 20 209 13 105 73 11 23 32 200 15 33

53% 57% 48% 100% 51% 62% 52% 47% 61% 44% 47% 55% 48% 68% 44% 44% 44% 49% 52% 58% 55%

BC H OQR

Don't know/Prefer not to 37 16 21 - 2 1 6 16 12 7 4 29 4 12 14 1 2 3 23 3 4

say 8% 7% 8% 10% 8% 3% 10% 12% 7% 9% 8% 15% 8% 8% 3% 5% 5% 6% 13% 7%

G G

CHI-SQUARE <----------4.68----------> <-------------------18.58------------------> <----------5.02----------> <-----------------------31.29-----------------------> <----------2.97---------->

SIGNIFICANCE 68%\* 98%\* 72% 100% 44%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q62 Page 255

Q62. Please indicate whether the following is true: I have known someone who became addicted to one of these drugs

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

True 195 7 57 116 15 55 58 59 20 175 155 2 9 3 6 159 35

40% 26% 49% 38% 36% 50% 40% 34% 74% 38% 41% 25% 31% 18% 32% 46% 27%

B H J Q

False 257 18 52 162 25 43 79 105 7 250 194 7 18 11 9 161 85

53% 63% 44% 54% 62% 39% 54% 60% 26% 54% 52% 75% 66% 67% 49% 47% 64%

F I P

Don't know/Prefer not to 37 3 8 24 1 12 10 9 - 36 25 - 1 3 3 23 13

say 8% 11% 7% 8% 2% 11% 7% 5% 8% 7% 4% 15% 19% 7% 10%

CHI-SQUARE <-------------------9.32------------------> <-------------13.11------------> <--------14.4-------> <------------------------12.42-----------------------> <-------15.54------->

SIGNIFICANCE 84% 99% 100% 87%\* 100%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q62 Page 256

Q62. Please indicate whether the following is true: I have known someone who became addicted to one of these drugs

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

True 195 21 31 195 - 172 22 151 30 13 165 28 152 37 195 - 154 15 24

40% 48% 53% 40% 45% 23% 45% 52% 16% 48% 21% 47% 30% 100% 43% 23% 50%

G J J L N R R

False 257 21 24 257 - 189 65 161 24 60 155 99 146 82 - 257 183 40 22

53% 49% 41% 53% 49% 66% 48% 43% 76% 45% 73% 45% 66% 100% 51% 63% 46%

F HI K M

Don't know/Prefer not to 37 1 3 37 - 26 11 24 3 6 26 9 26 5 - - 23 9 2

say 8% 2% 6% 8% 7% 11% 7% 5% 8% 7% 7% 8% 4% 6% 14% 4%

CHI-SQUARE <-----------------5.76----------------> <------16.16------> <-----------26.16-----------> <------32.53------> <------15.71------> <------452.14-----> <-----------13.37----------->

SIGNIFICANCE 78%\* 100% 100% 100% 100% 100%\* 99%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q63 Page 257

Q63. Please indicate whether the following is true: I have a teen child who has been prescribed one of these drugs in the past year

Base: Parents of teens 13-15 years old

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 30 15 16 - - - 3 26 1 30 30 - 3 7 12 1 1 6 23 2 3

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 13 19 - - - 5 25 2 32 32 - 3 6 14 1 3 5 24 2 3

True 7 1 6 - - - 1 6 - 7 7 - - 1 4 1 - 1 5 - 1

23% 7% 40% 39% 23% 23% 23% 16% 32% 100% 19% 24% 36%

B NOR

False 21 13 8 - - - 1 19 1 21 21 - 3 5 6 - 1 5 16 2 2

69% 87% 51% 41% 71% 100% 69% 69% 100% 84% 47% 100% 81% 70% 100% 64%

C GH O O S

Don't know/Prefer not to 2 1 1 - - - 1 2 - 2 2 - - - 2 - - - 1 - -

say 8% 7% 9% 20% 7% 8% 8% 20% 6%

CHI-SQUARE <----------4.93----------> <-------------------1.71-------------------> <-----------.0-----------> <------------------------10.3-----------------------> <----------1.29---------->

SIGNIFICANCE 92%\* 58%\* %\* 76%\* 14%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q63 Page 258

Q63. Please indicate whether the following is true: I have a teen child who has been prescribed one of these drugs in the past year

Base: Parents of teens 13-15 years old

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 30 2 4 19 6 4 5 19 2 28 24 1 - - 1 23 7

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 3 5 18 6 6 7 16 2 29 24 2 - - 1 25 6

True 7 1 - 4 2 1 3 3 2 5 4 1 - - - 6 1

23% 42% 24% 31% 21% 46% 17% 100% 19% 17% 62% 26% 16%

J

False 21 1 4 12 4 2 3 14 - 21 20 0 - - 1 15 5

69% 27% 100% 66% 69% 63% 54% 77% 75% 81% 38% 100% 67% 84%

BD K

Don't know/Prefer not to 2 1 - 2 - 1 - 1 - 2 1 - - - - 2 -

say 8% 31% 10% 16% 5% 6% 2% 7%

CHI-SQUARE <-------------------4.51------------------> <-------------2.85-------------> <--------6.12-------> <------------------------1.58------------------------> <--------.88-------->

SIGNIFICANCE 66%\* 42%\* 95%\* %\* 36%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q63 Page 259

Q63. Please indicate whether the following is true: I have a teen child who has been prescribed one of these drugs in the past year

Base: Parents of teens 13-15 years old

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 30 7 2 30 - 26 4 19 1 5 23 7 22 6 14 14 21 5 4

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 8 2 32 - 27 5 22 1 6 23 8 23 7 17 12 21 6 4

True 7 5 - 7 - 5 2 5 - 2 5 2 5 2 5 2 5 2 -

23% 64% 23% 21% 40% 26% 45% 24% 24% 25% 27% 36% 16% 26% 37%

D

False 21 1 2 21 - 19 2 13 1 2 16 5 15 4 9 11 15 2 2

69% 15% 100% 69% 72% 46% 69% 100% 43% 71% 67% 67% 64% 64% 80% 74% 45% 57%

BD B HJ

Don't know/Prefer not to 2 2 - 2 - 2 1 1 - 1 1 1 2 1 - 1 - 1 2

say 8% 22% 8% 7% 14% 5% 12% 4% 9% 8% 10% 4% 17% 43%

CHI-SQUARE <-----------------8.4-----------------> <-------1.18------> <------------1.8------------> <-------.19-------> <-------.02-------> <-------1.9-------> <------------9.47----------->

SIGNIFICANCE 92%\* 45%\* 59%\* 9%\* 1%\* 61%\* 95%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q64 Page 260

Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 432 207 223 1 15 11 165 150 92 102 41 330 22 130 151 24 45 60 342 20 53

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 442 213 227 1 20 14 110 142 156 98 41 344 21 104 183 25 50 58 348 23 51

5 - Always 76 27 48 1 - 1 24 34 17 21 7 54 5 9 31 10 9 10 62 2 9

17% 13% 21% 100% 7% 14% 23% 18% 21% 17% 16% 25% 7% 21% 43% 20% 17% 18% 12% 18%

B BC N N

4 - Usually 48 28 20 - - - 21 21 7 23 12 25 1 11 19 2 5 10 43 1 3

11% 13% 9% 13% 14% 7% 22% 30% 8% 5% 8% 13% 7% 11% 17% 13% 7% 5%

L L

3 - Sometimes 71 33 38 - 5 3 30 25 8 17 8 54 3 21 35 3 5 3 56 3 6

16% 16% 17% 34% 24% 18% 17% 9% 16% 21% 16% 14% 16% 23% 13% 12% 5% 16% 15% 12%

I R

2 - Rarely 138 73 64 - 7 4 50 42 36 22 6 115 5 46 40 3 19 23 105 7 19

32% 35% 29% 48% 35% 30% 28% 39% 22% 15% 35% 23% 35% 27% 13% 44% 39% 31% 37% 36%

JK P P P

1 - Never 84 46 38 - 2 3 34 26 20 16 5 68 6 37 22 4 4 11 63 6 12

20% 22% 17% 11% 25% 21% 17% 22% 16% 13% 21% 28% 28% 15% 16% 9% 19% 19% 29% 23%

OQ

Don't know/Prefer not to 16 1 15 - 1 1 7 3 4 3 2 13 1 7 3 2 2 1 13 - 3

say 4% \*% 7% 7% 9% 4% 2% 5% 3% 5% 4% 5% 5% 2% 7% 4% 2% 4% 6%

B

Top 2 Box 123 55 68 1 - 1 44 55 24 44 19 79 6 20 51 12 14 20 105 4 12

28% 26% 30% 100% 7% 27% 36% 26% 43% 47% 24% 29% 15% 34% 50% 31% 34% 31% 20% 23%

BC F F F L L N N N

Bottom 2 Box 222 119 102 - 9 7 83 67 56 39 11 184 11 83 63 7 24 35 168 13 31

51% 57% 46% 59% 60% 51% 45% 61% 38% 28% 56% 51% 63% 41% 29% 53% 58% 49% 66% 59%

C H JK OP P

Mean 2.7 2.6 2.9 5.0 2.2 2.2 2.7 3.0 2.6 3.1 3.2 2.6 2.7 2.3 3.0 3.5 2.9 2.7 2.8 2.4 2.6

EI L L N N N

Median 2.0 2.0 3.0 5.0 2.0 2.0 2.0 3.0 2.0 3.0 3.0 2.0 2.0 2.0 3.0 4.0 2.0 2.0 2.0 2.0 2.0

Standard Deviation 1.39 1.32 1.43 0.00 0.68 1.15 1.35 1.44 1.42 1.41 1.31 1.36 1.60 1.20 1.36 1.61 1.35 1.42 1.39 1.33 1.42

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q64 Page 261

(Continued)

Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.08 0.12 0.11 0.00 0.16 0.33 0.15 0.13 0.13 0.17 0.24 0.09 0.36 0.14 0.12 0.40 0.24 0.25 0.09 0.33 0.25

CHI-SQUARE <----------30.44---------> <-------------------40.24------------------> <----------58.35---------> <-----------------------76.64-----------------------> <----------10.46--------->

SIGNIFICANCE 99%\* 94%\* 100%\* 100%\* 27%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q64 Page 262

Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 432 24 100 267 40 96 124 161 23 409 331 9 27 13 17 307 113

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 442 33 95 262 51 96 127 165 23 418 349 9 22 10 17 339 90

5 - Always 76 1 14 50 9 9 27 30 3 73 63 1 4 3 2 66 8

17% 5% 14% 19% 24% 10% 22% 19% 13% 18% 19% 14% 14% 20% 14% 22% 7%

B B F Q

4 - Usually 48 1 5 38 3 11 11 24 2 45 39 - 3 - 2 39 8

11% 6% 5% 14% 7% 12% 9% 15% 10% 11% 12% 11% 14% 13% 7%

C

3 - Sometimes 71 6 18 41 6 17 17 22 6 65 49 3 7 - 6 52 18

16% 24% 18% 15% 15% 18% 14% 14% 26% 16% 15% 33% 26% 35% 17% 16%

2 - Rarely 138 7 30 92 10 33 42 47 8 130 103 - 10 8 3 93 42

32% 29% 30% 34% 24% 35% 34% 29% 35% 32% 31% 37% 64% 16% 30% 37%

O

1 - Never 84 7 24 41 11 22 23 34 4 81 67 2 3 1 3 49 30

20% 31% 24% 15% 28% 23% 19% 21% 17% 20% 20% 27% 12% 8% 15% 16% 26%

Don't know/Prefer not to 16 1 9 5 1 3 3 3 - 15 9 2 - 1 1 7 7

say 4% 4% 9% 2% 2% 3% 3% 2% 4% 3% 26% 8% 6% 2% 6%

D

Top 2 Box 123 3 19 88 12 21 38 55 5 118 103 1 7 3 5 106 16

28% 11% 19% 33% 31% 22% 31% 34% 23% 29% 31% 14% 25% 20% 28% 34% 14%

BC B Q

Bottom 2 Box 222 14 54 133 21 55 65 81 12 211 170 2 13 9 5 142 71

51% 61% 54% 50% 52% 57% 53% 50% 51% 52% 51% 27% 49% 72% 31% 46% 63%

P

Mean 2.7 2.2 2.5 2.9 2.7 2.5 2.8 2.8 2.7 2.7 2.8 2.6 2.8 2.6 3.0 2.9 2.3

B Q

Median 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 3.0 3.0 2.0 3.0 3.0 2.0

Standard Deviation 1.39 1.16 1.35 1.37 1.56 1.26 1.44 1.43 1.26 1.39 1.42 1.56 1.24 1.38 1.29 1.41 1.17

Standard Error 0.08 0.22 0.17 0.10 0.26 0.16 0.15 0.14 0.31 0.08 0.09 0.59 0.32 0.54 0.34 0.09 0.14

CHI-SQUARE <-------------------37.9------------------> <-------------12.68------------> <--------3.06-------> <------------------------49.48-----------------------> <-------37.97------->

SIGNIFICANCE 99%\* 45%\* 12%\* 99%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q64 Page 263

Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 432 43 59 432 - 349 83 295 50 71 306 123 289 105 176 229 323 56 42

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 442 46 49 442 - 357 84 326 46 58 319 117 298 104 174 235 326 60 40

5 - Always 76 13 17 76 - 65 10 59 3 13 59 17 47 21 34 38 63 6 6

17% 30% 29% 17% 19% 12% 20% 7% 18% 19% 14% 16% 20% 20% 17% 19% 11% 14%

I

4 - Usually 48 8 6 48 - 44 4 29 9 6 39 8 37 8 25 20 41 3 2

11% 19% 10% 11% 13% 5% 10% 18% 9% 13% 6% 13% 8% 14% 9% 13% 5% 5%

G

3 - Sometimes 71 7 6 71 - 65 6 47 14 9 56 15 57 8 45 21 42 16 12

16% 16% 9% 16% 19% 7% 16% 28% 12% 18% 12% 20% 8% 26% 9% 13% 29% 29%

G N P Q Q

2 - Rarely 138 11 23 138 - 105 32 95 16 26 96 41 87 45 41 87 106 19 11

32% 25% 38% 32% 30% 38% 32% 31% 37% 31% 34% 30% 42% 23% 38% 33% 34% 25%

O

1 - Never 84 3 8 84 - 61 23 60 6 12 51 33 52 22 26 55 62 8 9

20% 7% 13% 20% 18% 28% 20% 13% 18% 17% 27% 18% 21% 15% 24% 19% 14% 21%

B K O

Don't know/Prefer not to 16 1 - 16 - 8 8 6 2 5 5 9 8 1 6 9 9 4 2

say 4% 2% 4% 2% 10% 2% 4% 7% 2% 7% 3% 1% 3% 4% 3% 7% 6%

F K

Top 2 Box 123 21 23 123 - 109 14 88 13 19 98 24 84 29 59 58 104 9 8

28% 50% 39% 28% 31% 17% 30% 25% 27% 32% 20% 29% 28% 34% 25% 32% 16% 19%

D G L R

Bottom 2 Box 222 14 30 222 - 167 55 155 22 38 147 75 139 67 66 141 168 27 19

51% 32% 51% 51% 48% 66% 53% 44% 54% 48% 61% 48% 63% 38% 62% 52% 48% 47%

B F K M O

Mean 2.7 3.4 3.0 2.7 - 2.8 2.3 2.8 2.7 2.7 2.9 2.4 2.8 2.6 3.0 2.5 2.8 2.6 2.6

D G L P

Median 2.0 4.0 2.0 2.0 - 3.0 2.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 2.0 2.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q64 Page 264

(Continued)

Q64. Of the opioid(s) you have ever taken, how often were they prescribed for you personally?

Base: Current and past opioid users

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.39 1.37 1.49 1.39 - 1.38 1.32 1.42 1.13 1.40 1.38 1.36 1.35 1.44 1.34 1.41 1.42 1.18 1.32

Standard Error 0.08 0.24 0.26 0.08 - 0.09 0.18 0.10 0.19 0.23 0.09 0.15 0.10 0.17 0.12 0.11 0.10 0.19 0.23

CHI-SQUARE <----------------27.54----------------> <------34.02------> <-----------19.46-----------> <------27.77------> <------16.66------> <------43.66------> <-----------28.15----------->

SIGNIFICANCE 98%\* 100%\* 85%\* 100%\* 98%\* 100%\* 99%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q65 Page 265

Q65. When you had opioids prescribed to you, would you say you stored them:

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 332 161 170 1 12 8 124 121 68 83 34 249 15 87 126 19 39 47 266 14 37

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 351 168 182 1 17 10 88 116 120 80 33 271 14 70 153 21 45 47 282 15 38

In a location that could 169 86 82 1 5 3 63 60 37 47 18 122 7 53 62 6 17 23 137 10 15

only be accessed by you 51% 53% 48% 100% 44% 37% 51% 50% 55% 57% 55% 49% 50% 61% 49% 32% 44% 49% 51% 71% 40%

BC P

In a location that could 149 70 79 - 6 5 56 55 27 32 14 117 6 31 58 13 20 21 116 4 21

be accessed by others 45% 43% 47% 50% 63% 45% 46% 40% 39% 43% 47% 43% 36% 46% 68% 51% 45% 44% 29% 58%

N

Don't know/Prefer not to 14 5 9 - 1 - 5 5 3 4 1 10 1 3 6 - 2 2 13 - 1

say 4% 3% 5% 6% 4% 4% 5% 5% 2% 4% 7% 3% 5% 6% 5% 5% 2%

CHI-SQUARE <----------2.52----------> <-------------------2.04-------------------> <----------2.29----------> <------------------------9.38-----------------------> <----------5.48---------->

SIGNIFICANCE 36%\* 2%\* 32% 50%\* 76%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q65 Page 266

Q65. When you had opioids prescribed to you, would you say you stored them:

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 332 15 67 221 28 71 97 124 19 313 254 4 24 11 13 250 76

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 351 24 69 218 39 74 103 131 21 330 275 6 20 8 14 282 61

In a location that could 169 3 27 125 13 43 55 58 8 160 127 3 13 5 8 119 47

only be accessed by you 51% 18% 41% 57% 47% 60% 56% 46% 44% 51% 50% 62% 53% 44% 58% 47% 62%

BC B

In a location that could 149 12 35 90 11 26 42 60 11 138 114 2 10 6 6 121 26

be accessed by others 45% 77% 52% 41% 41% 36% 43% 48% 56% 44% 45% 38% 41% 56% 42% 48% 35%

CDE

Don't know/Prefer not to 14 1 5 6 3 3 1 7 - 14 14 - 1 - - 11 3

say 4% 5% 7% 3% 12% 4% 1% 5% 5% 5% 6% 4% 4%

CHI-SQUARE <------------------18.36------------------> <-------------6.41-------------> <--------1.61-------> <------------------------2.42------------------------> <--------4.78------->

SIGNIFICANCE 99%\* 83%\* 55%\* 3%\* 91%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q65 Page 267

Q65. When you had opioids prescribed to you, would you say you stored them:

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 332 39 51 332 - 280 52 229 42 54 249 80 229 82 145 166 252 44 30

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 351 43 44 351 - 289 61 258 40 48 264 83 242 84 148 176 262 49 30

In a location that could 169 28 21 169 - 138 30 116 23 28 133 34 119 38 80 79 138 17 12

only be accessed by you 51% 72% 42% 51% 49% 58% 51% 54% 52% 53% 43% 52% 46% 55% 48% 55% 39% 39%

CD

In a location that could 149 10 29 149 - 130 19 102 18 24 104 44 98 42 57 80 104 24 17

be accessed by others 45% 25% 57% 45% 47% 37% 44% 42% 45% 42% 55% 43% 51% 40% 48% 41% 55% 56%

B B

Don't know/Prefer not to 14 1 1 14 - 11 3 11 2 2 12 2 11 3 7 7 10 3 1

say 4% 3% 1% 4% 4% 6% 5% 4% 3% 5% 3% 5% 3% 5% 4% 4% 6% 4%

CHI-SQUARE <----------------10.38----------------> <-------1.93------> <------------.48------------> <-------4.15------> <-------1.83------> <-------2.39------> <------------5.9------------>

SIGNIFICANCE 97%\* 62% 2% 87% 60% 70% 79%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q66 Page 268

Q66. What did you do with leftover pills/patches/liquids?

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 332 161 170 1 12 8 124 121 68 83 34 249 15 87 126 19 39 47 266 14 37

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 351 168 182 1 17 10 88 116 120 80 33 271 14 70 153 21 45 47 282 15 38

Saved them in case I 116 55 61 - 4 2 41 43 27 29 15 87 7 25 47 9 13 16 92 4 18

need them again 35% 34% 36% 31% 24% 33% 36% 39% 35% 45% 35% 49% 28% 37% 48% 34% 34% 35% 31% 49%

Does not apply, had no 107 48 58 1 0 2 50 34 20 20 4 87 4 28 42 6 17 10 80 8 9

leftover pills/patches/ 32% 30% 34% 100% 3% 32% 40% 28% 30% 25% 13% 35% 29% 33% 33% 30% 44% 22% 30% 56% 25%

liquids BC E E E K

Returned to pharmacy, 66 31 35 - 3 3 18 26 16 18 10 48 2 27 19 2 6 10 57 - 8

hospital or doctor 20% 19% 21% 25% 34% 15% 22% 23% 22% 29% 19% 14% 31% 15% 13% 15% 20% 21% 20%

O

Flushed them or disposed 32 23 8 - 2 - 13 11 6 13 10 18 - 9 11 2 4 5 27 2 1

of them in garbage 9% 14% 5% 19% 10% 9% 8% 16% 30% 7% 11% 9% 11% 10% 10% 10% 13% 4%

C L

Gave them to someone who 27 20 7 - 3 2 10 12 1 9 6 17 1 2 12 1 4 6 22 - 2

needed them 8% 12% 4% 23% 23% 8% 10% 1% 11% 19% 7% 7% 2% 10% 5% 12% 12% 8% 5%

C I I N

Did something else with 10 4 6 - - - 4 5 1 6 1 5 - - 3 1 1 5 10 - -

them 3% 3% 3% 4% 4% 1% 7% 4% 2% 2% 5% 2% 11% 4%

Don't know/Prefer not to 9 2 7 - 2 1 4 3 - 2 - 7 1 2 6 1 - - 9 - -

say 3% 1% 4% 13% 11% 3% 3% 2% 3% 7% 2% 4% 5% 4%

CHI-SQUARE <----------21.16---------> <-------------------32.41------------------> <----------28.09---------> <-----------------------41.98-----------------------> <----------16.37--------->

SIGNIFICANCE 95%\* 88%\* 99%\* 93%\* 83%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q66 Page 269

Q66. What did you do with leftover pills/patches/liquids?

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 332 15 67 221 28 71 97 124 19 313 254 4 24 11 13 250 76

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 351 24 69 218 39 74 103 131 21 330 275 6 20 8 14 282 61

Saved them in case I 116 9 19 77 11 24 32 51 8 109 90 1 8 3 5 95 20

need them again 35% 57% 29% 35% 40% 33% 32% 41% 41% 35% 35% 33% 36% 30% 35% 38% 26%

C

Does not apply, had no 107 2 31 66 7 33 28 32 3 104 86 1 8 3 3 78 29

leftover pills/patches/ 32% 15% 46% 30% 25% 46% 28% 26% 15% 33% 34% 29% 34% 32% 26% 31% 38%

liquids BD GH I

Returned to pharmacy, 66 2 11 48 5 8 24 27 3 63 48 1 4 3 3 42 22

hospital or doctor 20% 13% 17% 22% 17% 11% 24% 22% 16% 20% 19% 24% 16% 33% 20% 17% 28%

F

Flushed them or disposed 32 2 3 21 5 9 5 13 3 28 21 1 4 - 1 22 10

of them in garbage 9% 13% 5% 9% 20% 12% 5% 11% 16% 9% 8% 24% 18% 6% 9% 13%

Gave them to someone who 27 - 5 18 4 3 5 15 4 22 12 1 6 - 2 25 2

needed them 8% 7% 8% 14% 4% 5% 12% 23% 7% 5% 24% 24% 12% 10% 2%

Q

Did something else with 10 0 3 6 1 3 5 1 1 9 7 1 - - 1 10 -

them 3% 3% 5% 3% 2% 4% 5% 1% 5% 3% 3% 14% 11% 4%

H

Don't know/Prefer not to 9 2 1 5 2 1 3 4 - 9 9 - - 1 2 8 2

say 3% 10% 2% 2% 6% 2% 3% 3% 3% 4% 6% 15% 3% 2%

CHI-SQUARE <------------------22.21------------------> <-------------23.26------------> <--------9.48-------> <------------------------27.3------------------------> <-------15.59------->

SIGNIFICANCE 78%\* 97%\* 85%\* 71%\* 98%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q66 Page 270

Q66. What did you do with leftover pills/patches/liquids?

Base: Respondents whose opioids were rarely to always prescribed for them personally

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 332 39 51 332 - 280 52 229 42 54 249 80 229 82 145 166 252 44 30

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 351 43 44 351 - 289 61 258 40 48 264 83 242 84 148 176 262 49 30

Saved them in case I 116 9 19 116 - 97 20 81 12 19 80 36 71 35 43 67 88 15 11

need them again 35% 23% 37% 35% 35% 38% 35% 29% 35% 32% 44% 31% 43% 29% 40% 35% 33% 35%

Does not apply, had no 107 11 18 107 - 94 13 79 12 14 85 22 81 17 54 47 87 10 10

leftover pills/patches/ 32% 28% 35% 32% 34% 25% 35% 28% 26% 34% 27% 35% 21% 37% 28% 35% 22% 33%

liquids N

Returned to pharmacy, 66 10 10 66 - 51 15 43 6 16 56 10 47 18 27 33 50 11 4

hospital or doctor 20% 26% 20% 20% 18% 28% 19% 15% 30% 23% 12% 20% 21% 19% 20% 20% 25% 13%

Flushed them or disposed 32 8 2 32 - 27 5 13 8 10 24 7 26 5 12 19 25 5 2

of them in garbage 9% 20% 3% 9% 9% 10% 5% 19% 20% 10% 8% 11% 6% 8% 11% 10% 10% 7%

C

Gave them to someone who 27 5 3 27 - 24 3 12 11 4 19 8 19 8 16 10 16 5 5

needed them 8% 13% 5% 8% 8% 6% 5% 27% 7% 8% 10% 8% 10% 11% 6% 6% 11% 16%

HJ

Did something else with 10 1 0 10 - 10 1 10 - 1 8 2 8 2 8 2 9 1 -

them 3% 2% \*% 3% 3% 1% 4% 1% 3% 3% 4% 3% 6% 1% 4% 2%

Don't know/Prefer not to 9 2 3 9 - 9 - 6 2 2 9 1 8 2 2 6 6 3 1

say 3% 5% 5% 3% 3% 2% 5% 3% 3% 1% 3% 2% 2% 4% 2% 7% 3%

CHI-SQUARE <----------------12.94----------------> <-------6.06------> <-----------38.95-----------> <-------8.54------> <-------8.65------> <------13.01------> <-----------11.57----------->

SIGNIFICANCE 63%\* 58%\* 100%\* 80% 81% 96% 52%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q67 Page 271

Q67. Of the opioids you took that were not prescribed to you, how many times did you use them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 341 180 160 - 14 10 134 113 71 78 32 263 15 114 117 12 34 48 267 18 40

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 183 166 - 19 12 89 108 122 74 31 276 15 90 146 12 40 46 273 20 40

Almost daily 14 4 10 - - 0 9 4 1 5 1 10 1 7 6 1 - - 13 - 0

4% 2% 6% 4% 7% 3% 1% 6% 4% 4% 7% 6% 5% 8% 5% \*%

Many times 53 33 20 - 3 2 18 23 8 17 10 37 1 15 19 1 6 11 46 2 2

16% 18% 13% 20% 16% 13% 21% 11% 21% 33% 14% 7% 13% 16% 7% 18% 22% 17% 13% 6%

U

A few times 115 54 61 - 3 2 48 34 28 23 7 92 5 42 42 2 13 10 88 4 21

34% 30% 38% 24% 21% 36% 30% 39% 29% 22% 35% 33% 37% 36% 20% 38% 22% 33% 20% 52%

T

Once or twice 112 56 56 - 5 4 41 44 18 23 10 89 4 32 37 6 11 22 83 9 12

33% 31% 35% 35% 47% 31% 39% 25% 30% 32% 34% 27% 28% 31% 51% 34% 45% 31% 54% 31%

I

Don't know/Prefer not to 46 33 14 - 3 1 17 8 17 11 3 36 4 18 14 2 3 5 38 2 4

say 14% 18% 9% 22% 11% 13% 7% 24% 14% 10% 14% 27% 16% 12% 15% 10% 11% 14% 14% 11%

C H

CHI-SQUARE <----------12.77---------> <-------------------22.64------------------> <----------10.16---------> <-----------------------19.76-----------------------> <----------13.41--------->

SIGNIFICANCE 99%\* 88%\* 75% 53%\* 90%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q67 Page 272

Q67. Of the opioids you took that were not prescribed to you, how many times did you use them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 341 21 78 212 30 83 94 128 20 321 259 5 23 9 14 233 98

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 76 207 37 82 97 131 19 331 277 6 19 6 14 263 78

Almost daily 14 1 5 7 1 3 3 6 - 14 14 - - - - 11 4

4% 6% 7% 3% 3% 4% 3% 5% 4% 6% 5% 4%

Many times 53 5 14 32 3 11 12 21 3 51 39 1 7 - 3 38 15

16% 23% 17% 15% 9% 14% 13% 16% 13% 16% 15% 19% 30% 20% 16% 15%

A few times 115 5 28 74 8 36 36 36 11 103 91 1 3 1 5 78 36

34% 24% 36% 35% 27% 43% 38% 28% 57% 32% 35% 19% 11% 14% 39% 34% 37%

M

Once or twice 112 6 23 71 12 29 22 49 6 106 78 2 5 8 5 81 28

33% 26% 29% 34% 41% 34% 23% 38% 30% 33% 30% 45% 22% 86% 33% 35% 28%

G KMO

Don't know/Prefer not to 46 5 8 28 6 5 21 16 - 46 36 1 9 - 1 25 16

say 14% 21% 10% 13% 20% 6% 22% 13% 14% 14% 18% 38% 7% 11% 16%

F O

CHI-SQUARE <-------------------8.92------------------> <-------------17.01------------> <--------7.35-------> <------------------------32.92-----------------------> <--------2.97------->

SIGNIFICANCE 29%\* 97% 88%\* 99%\* 44%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q67 Page 273

Q67. Of the opioids you took that were not prescribed to you, how many times did you use them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 341 29 42 341 - 275 65 230 45 53 241 97 234 83 136 182 251 46 33

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 35 350 - 282 67 257 40 44 250 96 238 83 138 185 254 49 33

Almost daily 14 - 4 14 - 12 2 13 1 - 9 6 10 2 11 4 8 0 6

4% 9% 4% 4% 4% 6% 2% 4% 6% 4% 2% 8% 2% 3% \*% 18%

QR

Many times 53 10 6 53 - 49 5 35 9 8 38 14 41 10 30 21 40 5 8

16% 35% 13% 16% 18% 7% 15% 19% 15% 16% 14% 18% 12% 22% 11% 16% 11% 23%

G P

A few times 115 4 12 115 - 96 19 81 18 12 78 37 83 25 62 43 85 13 13

34% 14% 29% 34% 35% 29% 35% 41% 23% 32% 38% 36% 31% 46% 24% 34% 29% 40%

B P

Once or twice 112 13 17 112 - 85 26 70 11 24 83 29 67 37 30 79 82 24 3

33% 46% 42% 33% 31% 40% 30% 26% 45% 34% 29% 29% 44% 22% 44% 32% 52% 9%

M O S QS

Don't know/Prefer not to 46 2 3 46 - 34 13 31 6 9 34 12 32 9 4 35 37 4 3

say 14% 5% 7% 14% 12% 20% 14% 13% 17% 14% 13% 14% 11% 3% 19% 15% 8% 10%

O

CHI-SQUARE <----------------17.03----------------> <-------7.53------> <------------10.8-----------> <-------2.09------> <-------7.47------> <------51.43------> <-----------30.86----------->

SIGNIFICANCE 97%\* 89% 79% 28% 89% 100% 100%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q68 Page 274

Q68. Where did you get the opiods that weren't prescribed?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 341 180 160 - 14 10 134 113 71 78 32 263 15 114 117 12 34 48 267 18 40

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 183 166 - 19 12 89 108 122 74 31 276 15 90 146 12 40 46 273 20 40

A friend's or relative's 161 84 76 - 7 4 76 53 21 43 15 118 8 34 67 10 21 21 130 7 18

prescribed opioid 47% 47% 47% 53% 44% 57% 47% 30% 56% 48% 45% 54% 30% 57% 80% 62% 45% 49% 41% 45%

I I N NR N

On the street 63 35 29 - 2 1 33 23 5 23 9 40 - 17 29 1 6 10 54 - 6

19% 19% 18% 11% 11% 24% 21% 6% 30% 28% 15% 15% 24% 8% 19% 21% 20% 14%

I I L

Pharmacy/drugstore 53 22 31 - 1 1 16 15 20 5 2 48 3 36 10 1 1 2 38 6 6

16% 12% 19% 11% 9% 12% 13% 28% 7% 7% 18% 20% 32% 8% 12% 4% 4% 14% 33% 14%

EFGH JK OQR

I took OTC/non- 35 9 26 - - 1 17 11 6 3 1 32 2 23 7 - - 2 21 1 8

prescription opioids 10% 5% 16% 9% 13% 10% 8% 4% 3% 12% 14% 21% 6% 4% 8% 7% 21%

(Tylenol, acetaminophen, B JK OR

etc.)

Store 8 3 4 - - - 4 3 - - - 8 - 2 1 - - 5 6 - 2

2% 2% 3% 3% 3% 3% 2% 1% 10% 2% 6%

NO

The Internet 7 1 5 - 0 1 4 2 - 1 1 6 - 1 5 1 - - 6 - -

2% 1% 3% 3% 9% 3% 2% 1% 2% 2% 1% 4% 8% 2%

Friend/relative 2 1 1 - - - 1 - 1 - - 2 - 2 - - - - 2 - -

(unspecified) 1% 1% \*% 1% 1% 1% 2% 1%

Doctor 2 1 1 - - - - - 2 - - 2 - 1 1 - - - 2 - -

1% 1% 1% 3% 1% 1% 1% 1%

Hospital 1 1 - - - - - - 1 - - 1 - - - - 1 - 1 - -

\*% 1% 2% \*% 4% \*%

Other 3 3 - - - - - 1 2 - - 3 - 1 1 - 1 - 3 - -

1% 1% 1% 2% 1% 1% 1% 2% 1%

Did not obtain/use 12 7 6 - 0 1 5 4 2 5 2 8 1 6 4 - - 2 11 - 1

opioids that were not 4% 4% 4% 3% 8% 4% 4% 2% 6% 6% 3% 7% 5% 3% 4% 4% 3%

prescribed to me

Don't know/Prefer not to 50 31 19 - 3 2 13 13 20 9 3 41 2 19 14 1 5 9 37 4 6

say 15% 18% 12% 20% 21% 10% 11% 28% 11% 11% 16% 13% 17% 12% 8% 15% 19% 14% 25% 16%

GH

CHI-SQUARE <----------20.48---------> <-------------------64.82------------------> <----------33.08---------> <-----------------------117.32----------------------> <----------23.5---------->

SIGNIFICANCE 96%\* 98%\* 94%\* 100%\* 63%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q68 Page 275

Q68. Where did you get the opiods that weren't prescribed?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 341 21 78 212 30 83 94 128 20 321 259 5 23 9 14 233 98

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 76 207 37 82 97 131 19 331 277 6 19 6 14 263 78

A friend's or relative's 161 9 32 108 13 44 39 64 12 150 117 1 15 3 6 129 29

prescribed opioid 47% 43% 41% 51% 42% 52% 42% 50% 58% 47% 45% 19% 64% 37% 41% 56% 29%

L Q

On the street 63 3 19 33 7 19 21 19 9 54 37 2 7 3 2 48 13

19% 16% 25% 16% 23% 22% 22% 15% 45% 17% 14% 37% 31% 38% 12% 21% 13%

J

Pharmacy/drugstore 53 2 9 38 4 16 13 16 - 53 49 - 0 - 3 25 28

16% 11% 11% 18% 14% 19% 14% 12% 17% 19% \*% 19% 11% 29%

M P

I took OTC/non- 35 1 8 24 1 10 6 13 - 35 35 - 0 - 1 15 20

prescription opioids 10% 4% 10% 11% 5% 12% 6% 10% 11% 13% \*% 6% 6% 20%

(Tylenol, acetaminophen, M P

etc.)

Store 8 - 4 3 1 3 2 2 - 8 6 1 1 - - 5 2

2% 5% 2% 2% 4% 2% 2% 2% 2% 27% 3% 2% 2%

The Internet 7 1 1 3 2 3 1 2 2 4 4 - - - - 6 1

2% 4% 2% 1% 6% 4% 1% 2% 11% 1% 1% 2% 1%

Friend/relative 2 - 1 1 - 2 - - - 2 1 - - - 1 - 2

(unspecified) 1% 1% 1% 2% 1% \*% 11% 2%

Doctor 2 - 1 1 - 1 - 1 - 2 1 - - - - 1 -

1% 1% \*% 1% 1% 1% \*% \*%

Hospital 1 - - 1 1 - 1 1 - 1 1 - - - - 1 -

\*% \*% 2% 1% 1% \*% \*% 1%

Other 3 - - 3 - 1 - 2 - 3 3 - - 1 - 3 -

1% 1% 1% 1% 1% 1% 11% 1%

Did not obtain/use 12 0 1 8 4 1 7 4 - 12 11 - - - 1 7 6

opioids that were not 4% 2% 1% 4% 12% 1% 7% 3% 4% 4% 8% 3% 6%

prescribed to me C

Don't know/Prefer not to 50 6 16 27 1 6 16 19 - 50 43 2 3 1 2 28 19

say 15% 27% 21% 13% 3% 7% 17% 15% 16% 17% 36% 12% 14% 15% 12% 20%

E E

CHI-SQUARE <------------------36.88------------------> <-------------25.71------------> <-------29.24-------> <------------------------75.06-----------------------> <-------49.52------->

SIGNIFICANCE 71%\* 74%\* 100%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q68 Page 276

Q68. Where did you get the opiods that weren't prescribed?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 341 29 42 341 - 275 65 230 45 53 241 97 234 83 136 182 251 46 33

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 35 350 - 282 67 257 40 44 250 96 238 83 138 185 254 49 33

A friend's or relative's 161 13 24 161 - 135 25 106 25 25 132 29 115 38 85 71 126 23 11

prescribed opioid 47% 46% 57% 47% 49% 39% 46% 55% 47% 55% 29% 49% 46% 63% 39% 50% 49% 33%

L P

On the street 63 11 15 63 - 52 11 28 19 17 46 16 49 13 46 16 36 15 13

19% 39% 36% 19% 19% 17% 12% 41% 31% 19% 16% 21% 15% 34% 9% 14% 32% 37%

H H P Q Q

Pharmacy/drugstore 53 1 2 53 - 42 11 46 3 3 28 25 32 14 9 39 46 2 3

16% 4% 6% 16% 15% 17% 20% 6% 5% 12% 26% 14% 17% 7% 21% 18% 4% 8%

BC IJ K O R

I took OTC/non- 35 - 2 35 - 26 9 29 - 5 16 19 21 10 5 27 30 1 3

prescription opioids 10% 6% 10% 9% 13% 12% 9% 7% 19% 9% 12% 4% 15% 12% 2% 8%

(Tylenol, acetaminophen, K O R

etc.)

Store 8 - - 8 - 7 1 4 - 4 5 3 8 - 3 4 7 - -

2% 2% 3% 1% 2% 7% 2% 3% 3% 3% 2% 3%

The Internet 7 1 - 7 - 7 - 3 1 3 7 - 6 1 6 1 5 1 1

2% 4% 2% 2% 1% 3% 5% 3% 3% 1% 4% 1% 2% 2% 3%

Friend/relative 2 - - 2 - 2 - 1 - - - 2 1 1 - 2 1 - 1

(unspecified) 1% 1% 1% \*% 2% \*% 2% 1% \*% 4%

Doctor 2 - - 2 - 2 - 2 - - 1 1 1 1 - 1 - 1 1

1% 1% 1% 1% \*% 1% \*% 1% 1% 2% 3%

Hospital 1 - - 1 - 1 - 1 - - 1 - 1 - - 1 1 1 -

\*% \*% \*% 1% 1% \*% 1% \*% 1%

Other 3 - - 3 - 3 - 1 2 - 2 1 1 2 1 2 2 1 -

1% 1% 1% \*% 4% 1% 1% \*% 2% 1% 1% 1% 2%

Did not obtain/use 12 1 3 12 - 8 5 12 - - 7 5 9 3 3 9 9 2 2

opioids that were not 4% 4% 6% 4% 3% 7% 5% 3% 5% 4% 4% 2% 5% 3% 3% 7%

prescribed to me

Don't know/Prefer not to 50 3 3 50 - 39 11 38 4 5 34 16 32 9 9 31 35 6 5

say 15% 9% 8% 15% 14% 17% 17% 9% 10% 14% 16% 14% 11% 7% 17% 14% 13% 15%

O

CHI-SQUARE <----------------26.08----------------> <-------9.83------> <-----------62.81-----------> <------39.21------> <------10.79------> <------69.16------> <-----------45.73----------->

SIGNIFICANCE 75%\* 45%\* 100%\* 100%\* 54%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q69 Page 277

Q69. What were your reason(s) for taking them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 341 180 160 - 14 10 134 113 71 78 32 263 15 114 117 12 34 48 267 18 40

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 183 166 - 19 12 89 108 122 74 31 276 15 90 146 12 40 46 273 20 40

Pain relief 245 121 124 - 8 5 95 83 54 54 23 191 12 82 85 8 25 33 192 12 30

72% 67% 77% 60% 49% 71% 73% 77% 70% 73% 73% 80% 72% 72% 68% 74% 68% 72% 69% 76%

To try it out/see what 46 29 17 - 4 4 24 15 - 16 7 30 - 12 17 4 4 8 37 - 6

it felt like 14% 16% 11% 26% 39% 18% 13% 20% 21% 12% 11% 15% 32% 13% 17% 14% 15%

For the feeling it 46 25 21 - 2 1 31 11 1 16 5 30 - 19 17 1 6 3 39 3 2

causes 14% 14% 13% 17% 13% 23% 10% 1% 21% 14% 11% 17% 15% 8% 19% 6% 15% 16% 4%

HI I R U

To get high 37 17 20 - 0 0 26 9 2 12 4 26 - 7 19 - 6 4 35 - 2

11% 10% 12% 3% 4% 19% 8% 3% 15% 13% 10% 6% 16% 18% 9% 13% 4%

EI N

Don't know/Prefer not to 24 18 7 - 0 - 4 10 10 3 2 21 - 8 9 1 1 5 20 1 2

say 7% 10% 4% 3% 3% 9% 14% 4% 6% 8% 7% 8% 8% 2% 11% 8% 8% 4%

G

To treat a headache 5 1 4 - - - 3 2 - - - 5 1 4 1 - - - 5 - -

2% 1% 3% 2% 2% 2% 7% 3% 1% 2%

To treat cold/flu 4 0 4 - - - 4 - 0 - - 4 - - 1 - - 3 4 0 -

symptoms 1% \*% 2% 3% \*% 1% 1% 6% 1% \*%

As a cough suppressant 1 0 1 - - - - 1 0 1 - 0 - - 0 - - 1 1 - -

\*% \*% 1% 1% \*% 2% \*% \*% 3% \*%

Other 3 2 1 - - - 2 - 1 - - 3 - 1 0 1 1 0 3 - -

1% 1% 1% 1% 2% 1% 1% \*% 8% 2% 1% 1%

Did not obtain/use 10 5 5 - 0 - 5 - 4 3 - 7 3 6 1 - 1 - 7 1 2

opioids that were not 3% 3% 3% 3% 4% 6% 4% 3% 20% 5% \*% 2% 3% 6% 4%

prescribed to me

CHI-SQUARE <----------14.41---------> <-------------------76.22------------------> <----------20.07---------> <-----------------------86.31-----------------------> <----------13.95--------->

SIGNIFICANCE 89%\* 100%\* 67%\* 100%\* 27%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q69 Page 278

Q69. What were your reason(s) for taking them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 341 21 78 212 30 83 94 128 20 321 259 5 23 9 14 233 98

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 76 207 37 82 97 131 19 331 277 6 19 6 14 263 78

Pain relief 245 14 57 154 21 57 61 98 12 233 195 3 14 4 11 170 70

72% 66% 73% 72% 69% 69% 65% 76% 61% 73% 75% 52% 60% 48% 80% 73% 71%

To try it out/see what 46 4 16 24 3 12 15 14 12 35 25 1 6 - 2 34 12

it felt like 14% 17% 21% 11% 10% 14% 16% 11% 57% 11% 10% 19% 25% 12% 15% 12%

J

For the feeling it 46 3 17 23 3 11 18 12 5 42 27 1 6 1 2 29 17

causes 14% 15% 22% 11% 10% 13% 19% 10% 23% 13% 11% 19% 26% 14% 18% 13% 17%

H

To get high 37 2 16 15 4 14 14 7 4 33 29 1 2 - 1 30 7

11% 11% 21% 7% 12% 17% 14% 5% 19% 10% 11% 19% 10% 6% 13% 8%

D H H

Don't know/Prefer not to 24 2 3 17 2 5 6 13 - 24 16 2 2 3 1 15 7

say 7% 11% 4% 8% 5% 6% 7% 10% 8% 6% 29% 9% 38% 7% 7% 7%

To treat a headache 5 - - 5 1 2 1 2 - 5 5 - 1 - - 1 4

2% 2% 2% 3% 1% 2% 2% 2% 3% \*% 4%

To treat cold/flu 4 - 3 0 1 0 2 - - 4 2 1 1 - - 3 -

symptoms 1% 4% \*% 2% \*% 2% 1% 1% 27% 3% 1%

As a cough suppressant 1 0 - 1 - - 0 1 - 1 1 - - - - 1 -

\*% \*% 1% \*% 1% \*% 1% 1%

Other 3 - 1 2 0 2 - 1 - 3 2 - - - 1 3 -

1% 1% 1% \*% 3% 1% 1% 1% 6% 1%

Did not obtain/use 10 0 1 6 3 0 10 - - 10 8 - 2 - - 3 4

opioids that were not 3% 2% 1% 3% 10% \*% 10% 3% 3% 10% 1% 5%

prescribed to me CD F

CHI-SQUARE <------------------32.01------------------> <-------------43.83------------> <--------26.8-------> <------------------------60.63-----------------------> <-------14.18------->

SIGNIFICANCE 77%\* 100%\* 100%\* 99%\* 88%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q69 Page 279

Q69. What were your reason(s) for taking them?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 341 29 42 341 - 275 65 230 45 53 241 97 234 83 136 182 251 46 33

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 35 350 - 282 67 257 40 44 250 96 238 83 138 185 254 49 33

Pain relief 245 16 23 245 - 206 39 180 23 32 175 69 171 57 98 134 189 29 19

72% 55% 55% 72% 75% 60% 78% 50% 60% 72% 71% 73% 69% 72% 74% 75% 64% 57%

I

To try it out/see what 46 7 10 46 - 37 9 25 12 10 32 15 31 14 34 11 23 12 12

it felt like 14% 23% 25% 14% 14% 14% 11% 27% 18% 13% 15% 13% 17% 25% 6% 9% 25% 36%

H P Q Q

For the feeling it 46 6 5 46 - 38 8 25 6 14 35 11 34 13 29 15 25 12 9

causes 14% 22% 13% 14% 14% 12% 11% 13% 26% 15% 12% 14% 15% 21% 8% 10% 26% 27%

P Q Q

To get high 37 1 9 37 - 37 1 27 8 2 36 1 34 2 31 7 27 4 6

11% 3% 22% 11% 13% 1% 12% 17% 4% 15% 1% 15% 2% 22% 4% 11% 8% 18%

G L N P

Don't know/Prefer not to 24 1 6 24 - 20 4 15 4 5 20 4 18 2 2 17 19 2 3

say 7% 2% 14% 7% 7% 6% 7% 9% 9% 8% 4% 8% 3% 1% 10% 7% 4% 8%

O

To treat a headache 5 - - 5 - 4 2 5 - - 2 3 5 - - 4 4 - -

2% 2% 1% 3% 2% 1% 3% 2% 2% 1%

To treat cold/flu 4 - - 4 - 3 1 2 - 1 2 2 2 1 - 4 3 - -

symptoms 1% 1% 1% 1% 1% 3% 1% 2% 1% 2% 2% 1%

As a cough suppressant 1 - - 1 - 1 0 1 - - 1 - 1 0 0 1 1 - -

\*% \*% \*% \*% 1% 1% 1% \*% \*% 1% 1%

Other 3 - 0 3 - 3 - 2 1 - 3 - 2 1 3 - 2 1 -

1% 1% 1% 1% 1% 2% 1% 1% 1% 2% 1% 2%

Did not obtain/use 10 - - 10 - 5 5 7 2 1 5 5 6 2 - 8 8 1 1

opioids that were not 3% 3% 2% 8% 3% 5% 2% 2% 5% 3% 2% 4% 3% 1% 3%

prescribed to me

CHI-SQUARE <----------------21.91----------------> <------18.23------> <-----------31.64-----------> <------21.14------> <------13.11------> <------70.37------> <-----------34.21----------->

SIGNIFICANCE 76%\* 97%\* 98%\* 99%\* 84%\* 100%\* 99%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q70 Page 280

Q70. If you knew that the non-prescribed opioid you were taking contained fentanyl, would you still it?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 341 180 160 - 14 10 134 113 71 78 32 263 15 114 117 12 34 48 267 18 40

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 183 166 - 19 12 89 108 122 74 31 276 15 90 146 12 40 46 273 20 40

4 - Definitely would 9 4 5 - - - 7 1 - 4 4 5 - 6 1 1 1 - 8 - -

3% 2% 3% 6% 1% 5% 13% 2% 6% 1% 8% 2% 3%

L O

3 - Probably would 38 24 13 - 2 2 19 13 1 19 11 18 1 5 25 - 2 4 32 1 1

11% 14% 8% 17% 23% 14% 11% 2% 25% 33% 7% 7% 4% 21% 6% 9% 12% 6% 3%

I I L L MNQR U

2 - Probably would not 63 36 27 - 5 1 25 23 10 18 5 46 1 22 22 1 8 9 57 1 3

19% 20% 17% 34% 11% 18% 21% 14% 23% 15% 17% 7% 19% 19% 8% 25% 19% 21% 6% 8%

U

1 - Definitely would not 198 93 104 - 7 6 70 62 53 30 9 168 12 67 56 10 22 30 147 13 33

58% 52% 65% 48% 66% 53% 55% 74% 39% 29% 64% 80% 59% 48% 80% 64% 64% 55% 71% 82%

B EGH JK O O S

Don't know/Prefer not to 33 22 12 - - - 12 14 7 7 3 27 1 13 13 0 1 4 23 3 3

say 10% 12% 7% 9% 12% 11% 9% 10% 10% 7% 12% 11% 4% 4% 8% 9% 16% 8%

Top 2 Box 46 28 18 - 2 2 27 14 1 23 15 23 1 12 26 1 2 4 40 1 1

14% 16% 11% 17% 23% 20% 12% 2% 30% 46% 9% 7% 10% 22% 8% 7% 9% 15% 6% 3%

I I L L MNQR U

Bottom 2 Box 262 130 131 - 11 7 95 85 62 48 14 214 13 89 78 11 30 39 204 14 36

77% 72% 82% 83% 77% 71% 76% 88% 61% 44% 81% 87% 78% 67% 88% 89% 82% 76% 78% 89%

GH JK O O O

Mean 1.5 1.6 1.5 - 1.7 1.6 1.7 1.5 1.2 2.0 2.3 1.4 1.2 1.5 1.7 1.3 1.4 1.4 1.6 1.2 1.1

I I I I L L M U

Median 1.0 1.0 1.0 - 2.0 1.0 1.0 1.0 1.0 2.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0

Standard Deviation 0.81 0.84 0.78 - 0.78 0.89 0.95 0.76 0.43 0.97 1.09 0.72 0.57 0.86 0.85 0.89 0.69 0.68 0.84 0.57 0.43

Standard Error 0.05 0.08 0.07 - 0.19 0.27 0.12 0.08 0.05 0.13 0.24 0.06 0.15 0.11 0.09 0.31 0.13 0.13 0.06 0.14 0.09

CHI-SQUARE <----------9.43----------> <-------------------41.84------------------> <----------91.27---------> <-----------------------50.38-----------------------> <----------21.42--------->

SIGNIFICANCE 85%\* 99%\* 100%\* 99%\* 96%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q70 Page 281

Q70. If you knew that the non-prescribed opioid you were taking contained fentanyl, would you still it?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 341 21 78 212 30 83 94 128 20 321 259 5 23 9 14 233 98

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 76 207 37 82 97 131 19 331 277 6 19 6 14 263 78

4 - Definitely would 9 - 1 7 - 1 2 6 - 9 7 - - - 1 5 4

3% 1% 3% 1% 2% 5% 3% 3% 8% 2% 4%

3 - Probably would 38 4 3 26 4 7 14 13 4 34 26 1 4 - 2 31 6

11% 19% 4% 12% 15% 8% 15% 10% 19% 11% 10% 19% 17% 17% 13% 6%

C Q

2 - Probably would not 63 4 14 39 6 10 14 28 6 57 34 1 8 1 3 40 18

19% 20% 18% 18% 21% 12% 15% 22% 30% 18% 13% 19% 33% 14% 21% 17% 18%

1 - Definitely would not 198 13 52 115 18 57 56 65 10 188 171 3 4 4 5 133 62

58% 60% 67% 54% 61% 68% 60% 51% 52% 59% 66% 63% 18% 48% 34% 57% 63%

H MO

Don't know/Prefer not to 33 - 8 24 1 9 7 16 - 33 20 - 7 3 3 24 8

say 10% 10% 12% 3% 11% 8% 13% 10% 8% 31% 38% 20% 10% 9%

E

Top 2 Box 46 4 4 33 4 8 16 19 4 42 33 1 4 - 3 36 10

14% 19% 5% 16% 15% 9% 17% 15% 19% 13% 13% 19% 17% 25% 15% 10%

C

Bottom 2 Box 262 17 65 154 25 67 70 92 16 245 205 4 12 6 7 173 80

77% 81% 84% 73% 82% 80% 75% 72% 81% 76% 79% 81% 52% 62% 55% 74% 81%

M

Mean 1.5 1.6 1.3 1.6 1.5 1.3 1.6 1.6 1.7 1.5 1.5 1.6 2.0 1.2 2.0 1.6 1.5

C F K K

Median 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 2.0 1.0 2.0 1.0 1.0

Standard Deviation 0.81 0.81 0.64 0.87 0.76 0.69 0.84 0.90 0.79 0.82 0.81 0.87 0.74 0.46 1.07 0.82 0.81

Standard Error 0.05 0.16 0.09 0.08 0.15 0.10 0.11 0.10 0.21 0.06 0.06 0.38 0.24 0.21 0.33 0.06 0.11

CHI-SQUARE <------------------19.84------------------> <-------------15.61------------> <--------5.49-------> <------------------------50.61-----------------------> <--------6.95------->

SIGNIFICANCE 66%\* 79%\* 52%\* 100%\* 67%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q70 Page 282

Q70. If you knew that the non-prescribed opioid you were taking contained fentanyl, would you still it?

Base: Respondents who have taken opioids that were not prescribed to them

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 341 29 42 341 - 275 65 230 45 53 241 97 234 83 136 182 251 46 33

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 350 30 35 350 - 282 67 257 40 44 250 96 238 83 138 185 254 49 33

4 - Definitely would 9 4 3 9 - 6 2 5 1 3 5 4 6 - 3 5 8 - 1

3% 14% 7% 3% 2% 4% 2% 1% 5% 2% 4% 3% 2% 3% 3% 2%

D

3 - Probably would 38 5 2 38 - 31 6 17 9 7 30 7 27 10 23 14 22 8 7

11% 19% 6% 11% 11% 10% 7% 20% 14% 13% 7% 12% 12% 17% 7% 9% 18% 20%

P

2 - Probably would not 63 8 7 63 - 52 11 33 15 13 42 22 42 18 25 34 48 9 5

19% 29% 18% 19% 19% 18% 14% 33% 25% 17% 22% 18% 22% 19% 19% 19% 20% 15%

H

1 - Definitely would not 198 11 25 198 - 158 39 162 18 16 149 48 140 47 81 102 153 23 18

58% 39% 61% 58% 57% 61% 70% 41% 30% 62% 49% 60% 57% 60% 56% 61% 51% 53%

IJ

Don't know/Prefer not to 33 0 3 33 - 28 5 13 2 14 15 17 18 8 3 27 21 5 3

say 10% \*% 8% 10% 10% 8% 6% 5% 26% 6% 18% 8% 9% 2% 15% 8% 12% 10%

B HI K O

Top 2 Box 46 9 5 46 - 37 9 22 10 10 35 10 33 10 26 19 30 8 7

14% 32% 13% 14% 14% 14% 10% 21% 19% 15% 11% 14% 12% 19% 10% 12% 18% 22%

P

Bottom 2 Box 262 20 33 262 - 210 51 195 33 29 191 70 182 65 107 136 201 33 23

77% 67% 79% 77% 76% 79% 85% 74% 55% 79% 72% 78% 79% 78% 75% 80% 71% 68%

J

Mean 1.5 2.1 1.6 1.5 - 1.5 1.5 1.4 1.8 1.9 1.5 1.6 1.5 1.5 1.6 1.5 1.5 1.6 1.7

D H H

Median 1.0 2.0 1.0 1.0 - 1.0 1.0 1.0 2.0 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0

Standard Deviation 0.81 1.08 0.93 0.81 - 0.81 0.85 0.73 0.82 0.95 0.81 0.83 0.82 0.72 0.86 0.80 0.80 0.81 0.90

Standard Error 0.05 0.24 0.19 0.05 - 0.06 0.13 0.06 0.15 0.19 0.06 0.11 0.07 0.10 0.09 0.08 0.06 0.15 0.18

CHI-SQUARE <----------------24.85----------------> <-------1.09------> <------------65.6-----------> <------15.76------> <-------3.08------> <------23.55------> <-----------12.98----------->

SIGNIFICANCE 98%\* 2%\* 100%\* 98%\* 20%\* 100%\* 63%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q71 Page 283

Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 432 207 223 1 15 11 165 150 92 102 41 330 22 130 151 24 45 60 342 20 53

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 442 213 227 1 20 14 110 142 156 98 41 344 21 104 183 25 50 58 348 23 51

Yes 35 27 8 - 1 - 19 13 3 18 8 17 - 14 15 2 4 0 31 - 2

8% 13% 4% 6% 11% 9% 3% 18% 19% 5% 11% 10% 7% 8% 1% 9% 5%

C I L L R R

No 391 176 213 1 13 11 144 134 90 80 30 312 22 116 130 23 41 59 305 20 50

90% 85% 95% 100% 86% 100% 87% 89% 97% 78% 74% 94% 100% 89% 86% 93% 92% 99% 89% 100% 95%

B BC GH GH JK NO NO S

Don't know/Prefer not to 6 4 2 - 1 - 2 3 - 4 3 2 - - 6 - - - 6 - -

say 1% 2% 1% 8% 1% 2% 4% 7% 1% 4% 2%

CHI-SQUARE <----------13.47---------> <-------------------13.96------------------> <----------34.35---------> <-----------------------19.79-----------------------> <-----------4.5---------->

SIGNIFICANCE 99%\* 92%\* 100%\* 97%\* 66%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q71 Page 284

Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 432 24 100 267 40 96 124 161 23 409 331 9 27 13 17 307 113

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 442 33 95 262 51 96 127 165 23 418 349 9 22 10 17 339 90

Yes 35 - 4 28 3 7 15 11 7 29 20 - 5 - 1 22 13

8% 4% 11% 7% 8% 12% 7% 29% 7% 6% 17% 5% 7% 11%

No 391 23 95 235 37 88 107 147 16 375 309 7 21 13 16 279 100

90% 95% 95% 88% 93% 92% 87% 91% 71% 92% 93% 82% 76% 100% 95% 91% 89%

KM

Don't know/Prefer not to 6 1 1 4 - 1 1 2 - 5 2 2 2 - - 5 -

say 1% 5% 1% 2% 1% 1% 1% 1% 1% 18% 7% 2%

CHI-SQUARE <-------------------9.77------------------> <-------------3.18-------------> <-------14.03-------> <------------------------34.74-----------------------> <--------3.47------->

SIGNIFICANCE 87%\* 47%\* 100%\* 100%\* 82%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q71 Page 285

Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 432 43 59 432 - 349 83 295 50 71 306 123 289 105 176 229 323 56 42

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 442 46 49 442 - 357 84 326 46 58 319 117 298 104 174 235 326 60 40

Yes 35 9 5 35 - 25 10 18 5 12 28 7 26 9 23 11 20 9 6

8% 21% 8% 8% 7% 13% 6% 11% 17% 9% 6% 9% 9% 13% 5% 6% 17% 15%

D P Q

No 391 32 54 391 - 319 72 275 43 58 273 115 259 95 150 216 299 46 34

90% 75% 92% 90% 91% 86% 93% 86% 82% 89% 94% 89% 91% 85% 94% 93% 82% 82%

B B O R

Don't know/Prefer not to 6 2 - 6 - 5 1 2 2 1 4 0 5 0 3 1 4 1 1

say 1% 5% 1% 1% 1% 1% 4% 1% 1% \*% 2% \*% 2% 1% 1% 1% 3%

CHI-SQUARE <----------------11.75----------------> <-------2.65------> <-----------11.86-----------> <-------2.42------> <-------1.1-------> <-------9.76------> <-----------10.74----------->

SIGNIFICANCE 98%\* 73%\* 98%\* 70%\* 42%\* 99%\* 97%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q72 Page 286

Q72. Has your teen been taking his or her opioid medication as prescribed?

Base: Parents of teen legal opioid users

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 7 1 6 - - - 1 6 - 7 7 - - 1 4 1 - 1 5 - 1

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 8 1 7 - - - 2 6 - 8 8 - - 1 5 1 - 1 6 - 1

Yes 5 1 4 - - - 1 3 - 5 5 - - 1 2 - - 1 3 - 1

63% 100% 57% 100% 56% 63% 63% 100% 57% 100% 52% 100%

C H S

No 3 - 3 - - - - 3 - 3 3 - - - 2 1 - - 3 - -

37% 43% 44% 37% 37% 43% 100% 48%

O

CHI-SQUARE <-----------.67----------> <--------------------.85-------------------> <-----------.0-----------> <------------------------3.08-----------------------> <-----------.86---------->

SIGNIFICANCE %\* 64%\* %\* 79%\* 65%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q72 Page 287

Q72. Has your teen been taking his or her opioid medication as prescribed?

Base: Parents of teen legal opioid users

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 7 1 - 4 2 1 3 3 2 5 4 1 - - - 6 1

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 8 1 - 5 2 1 3 3 2 6 4 1 - - - 7 1

Yes 5 - - 3 2 - 2 2 1 4 2 1 - - - 3 1

63% 60% 100% 67% 70% 55% 66% 56% 100% 57% 100%

P

No 3 1 - 2 - 1 1 1 1 2 2 - - - - 3 -

37% 100% 40% 100% 33% 30% 45% 34% 44% 43%

D GH

CHI-SQUARE <-------------------2.53------------------> <-------------1.42-------------> <--------.08--------> <-------------------------.43------------------------> <--------.73-------->

SIGNIFICANCE 89%\* 77%\* %\* %\* 61%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q72 Page 288

Q72. Has your teen been taking his or her opioid medication as prescribed?

Base: Parents of teen legal opioid users

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 7 5 - 7 - 5 2 5 - 2 5 2 5 2 5 2 5 2 -

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 8 5 - 8 - 6 2 5 - 3 6 2 6 2 6 2 6 2 -

Yes 5 4 - 5 - 3 2 2 - 2 3 2 3 2 3 1 5 - -

63% 83% 63% 52% 100% 46% 100% 52% 100% 52% 100% 66% 56% 84%

F H K M

No 3 1 - 3 - 3 - 3 - - 3 - 3 - 2 1 1 2 -

37% 17% 37% 48% 54% 48% 48% 34% 44% 16% 100%

Q

CHI-SQUARE <-----------------.51-----------------> <-------1.27------> <------------1.95-----------> <-------1.27------> <-------1.27------> <-------.07-------> <------------4.14----------->

SIGNIFICANCE 53%\* 74%\* 84%\* 74%\* 74%\* 21%\* 96%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q73 Page 289

Q73. Has your teen ever been prescribed an opioid?

Base: Parents of teens who have not been prescribed opioids in the past year

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 23 14 9 - - - 2 20 1 23 23 - 3 5 8 - 1 5 17 2 2

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 24 12 12 - - - 3 19 2 24 24 - 3 5 9 - 3 4 18 2 2

Yes 3 3 - - - - - 3 - 3 3 - - 2 1 - - - 3 - -

14% 23% 16% 14% 14% 40% 12% 19%

No 19 11 9 - - - 2 16 1 19 19 - 3 3 6 - 1 5 13 2 2

83% 77% 91% 100% 80% 100% 83% 83% 100% 60% 77% 100% 100% 77% 100% 100%

Don't know/Prefer not to 1 - 1 - - - - 1 - 1 1 - - - 1 - - - 1 - -

say 4% 9% 4% 4% 4% 10% 5%

CHI-SQUARE <----------3.54----------> <--------------------.68-------------------> <-----------.0-----------> <------------------------6.44-----------------------> <----------1.16---------->

SIGNIFICANCE 83%\* 29%\* %\* 40%\* 12%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q73 Page 290

Q73. Has your teen ever been prescribed an opioid?

Base: Parents of teens who have not been prescribed opioids in the past year

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 23 1 4 14 4 3 3 15 - 22 20 0 - - 1 17 5

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 24 2 5 13 4 5 4 13 - 23 20 1 - - 1 18 5

Yes 3 - 1 1 1 - 1 2 - 3 3 - - - - 1 2

14% 29% 7% 26% 34% 14% 14% 16% 6% 40%

No 19 1 3 12 3 3 2 13 - 19 17 0 - - 1 16 3

83% 100% 71% 87% 74% 100% 66% 86% 86% 84% 100% 100% 94% 60%

Don't know/Prefer not to 1 - - 1 - - - - - - - - - - - - -

say 4% 6%

CHI-SQUARE <-------------------2.49------------------> <-------------1.39-------------> <---------.0--------> <-------------------------.26------------------------> <--------4.0-------->

SIGNIFICANCE 13%\* 50%\* %\* %\* 95%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q73 Page 291

Q73. Has your teen ever been prescribed an opioid?

Base: Parents of teens who have not been prescribed opioids in the past year

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 23 3 2 23 - 21 3 14 1 3 17 5 17 5 9 12 15 3 4

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 24 3 2 24 - 21 3 17 1 3 17 6 17 5 11 10 15 4 4

Yes 3 1 1 3 - 3 - 2 1 - 3 - 2 1 2 1 1 - 2

14% 41% 58% 14% 15% 16% 100% 19% 13% 22% 24% 9% 7% 57%

H

No 19 2 1 19 - 17 3 12 - 3 14 5 14 4 7 11 14 2 2

83% 59% 42% 83% 81% 100% 84% 100% 81% 100% 82% 78% 76% 91% 93% 72% 43%

Don't know/Prefer not to 1 - - 1 - 1 - - - - - - 1 - - - - 1 -

say 4% 4% 4% 5% 28%

CHI-SQUARE <-----------------3.0-----------------> <-------.59-------> <------------5.21-----------> <-------1.17------> <--------.4-------> <-------.79-------> <-----------11.82----------->

SIGNIFICANCE 78%\* 26%\* 98%\* 72%\* 18%\* 63%\* 98%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q74 Page 292

Q74. Has your teen ever tried an opioid that had not been prescribed for them?

Base: Parents of teens 13-15 years old

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 30 15 16 - - - 3 26 1 30 30 - 3 7 12 1 1 6 23 2 3

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 13 19 - - - 5 25 2 32 32 - 3 6 14 1 3 5 24 2 3

Yes 4 1 3 - - - 1 3 - 4 4 - - 1 3 - - - 2 - 1

13% 7% 20% 39% 11% 13% 13% 16% 25% 11% 36%

No 22 11 12 - - - 2 20 1 22 22 - 3 4 6 1 1 6 17 2 2

74% 72% 75% 61% 74% 100% 74% 74% 100% 67% 51% 100% 100% 100% 76% 100% 64%

H O O O O S

Don't know/Prefer not to 4 3 1 - - - - 4 - 4 4 - - 1 3 - - - 3 - -

say 13% 21% 5% 15% 13% 13% 17% 24% 13%

CHI-SQUARE <----------2.42----------> <-------------------2.55-------------------> <-----------.0-----------> <------------------------7.59-----------------------> <----------2.48---------->

SIGNIFICANCE 70%\* 72%\* %\* 53%\* 35%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q74 Page 293

Q74. Has your teen ever tried an opioid that had not been prescribed for them?

Base: Parents of teens 13-15 years old

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 30 2 4 19 6 4 5 19 2 28 24 1 - - 1 23 7

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 3 5 18 6 6 7 16 2 29 24 2 - - 1 25 6

Yes 4 - - 4 1 - 3 1 2 2 1 1 - - - 3 1

13% 19% 10% 46% 5% 100% 8% 4% 62% 13% 16%

J

No 22 2 4 12 4 4 2 16 - 22 21 0 - - - 18 4

74% 100% 100% 66% 72% 100% 35% 83% 81% 87% 38% 78% 67%

D D G G

Don't know/Prefer not to 4 - - 3 1 - 1 2 - 3 2 - - - 1 2 1

say 13% 15% 18% 18% 11% 11% 9% 100% 9% 17%

K

CHI-SQUARE <-------------------2.85------------------> <-------------8.44-------------> <--------12.1-------> <------------------------12.97-----------------------> <--------.45-------->

SIGNIFICANCE 17%\* 92%\* 100%\* %\* 20%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q74 Page 294

Q74. Has your teen ever tried an opioid that had not been prescribed for them?

Base: Parents of teens 13-15 years old

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 30 7 2 30 - 26 4 19 1 5 23 7 22 6 14 14 21 5 4

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 8 2 32 - 27 5 22 1 6 23 8 23 7 17 12 21 6 4

Yes 4 3 - 4 - 2 2 2 - 2 2 2 2 2 4 - 4 - -

13% 36% 13% 9% 40% 10% 45% 11% 24% 11% 27% 30% 20%

No 22 4 1 22 - 20 3 15 - 3 17 5 18 4 9 13 15 4 3

74% 49% 42% 74% 76% 60% 79% 55% 75% 76% 80% 58% 63% 92% 70% 83% 73%

Don't know/Prefer not to 4 1 1 4 - 4 - 2 1 - 3 - 2 1 1 1 2 1 1

say 13% 15% 58% 13% 15% 11% 100% 14% 9% 16% 7% 8% 10% 17% 27%

H

CHI-SQUARE <-----------------4.92----------------> <-------3.27------> <-----------11.15-----------> <-------1.63------> <-------1.38------> <-------4.91------> <------------2.49----------->

SIGNIFICANCE 91%\* 80%\* 100%\* 56%\* 50%\* 91%\* 35%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q75 Page 295

Q75. Where do you think people your age are getting opioids without a prescription?

Base: Teenagers 13-15 years old

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 22 9 13 - 16 3 2 - - - - 22 - 7 10 - - 5 15 1 4

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 14 13 - 22 4 1 - - - - 27 - 7 15 - - 5 19 1 4

A friend's prescribed 12 4 9 - 8 2 2 - - - - 12 - 4 4 - - 5 9 - 3

opioid 57% 43% 67% 52% 54% 100% 57% 55% 38% 100% 58% 74%

E NO

A drug dealer or other 12 5 8 - 8 2 2 - - - - 12 - 5 5 - - 3 9 - 2

stranger 57% 52% 60% 51% 54% 100% 57% 69% 47% 60% 62% 46%

E

A relative's prescribed 10 4 5 - 6 3 - - - - - 10 - 3 4 - - 3 6 - 3

opioid 45% 48% 42% 39% 100% 45% 45% 36% 60% 38% 73%

E

A fake prescription 5 2 3 - 3 - 2 - - - - 5 - 5 0 - - - 3 - 2

(e.g. a forged, altered 24% 21% 26% 17% 100% 24% 69% 4% 23% 46%

or counterfeited E O

prescription)

The Internet 2 0 2 - 2 - - - - - - 2 - - 1 - - 1 1 1 -

10% 4% 14% 14% 10% 12% 20% 9% 100%

S

Don't know/Prefer not to 1 1 - - 1 - - - - - - 1 - - 1 - - - 1 - -

say 3% 8% 5% 3% 7% 5%

CHI-SQUARE <----------2.04----------> <--------------------8.7-------------------> <-----------.0-----------> <-----------------------10.32-----------------------> <----------16.0---------->

SIGNIFICANCE 16%\* 44%\* %\* 59%\* 99%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q75 Page 296

Q75. Where do you think people your age are getting opioids without a prescription?

Base: Teenagers 13-15 years old

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 22 12 3 7 - - - - 2 20 15 - 2 0 2 14 8

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 17 2 8 - - - - 3 24 18 - 2 1 2 19 8

A friend's prescribed 12 6 2 4 - - - - - 12 10 - 1 - 1 9 4

opioid 57% 54% 86% 52% 63% 66% 45% 50% 62% 49%

A drug dealer or other 12 7 2 3 - - - - 1 11 9 - 1 - 1 7 6

stranger 57% 60% 86% 40% 41% 58% 58% 55% 50% 48% 72%

A relative's prescribed 10 7 0 3 - - - - 0 9 8 - - - 1 6 4

opioid 45% 57% 14% 36% 18% 47% 57% 50% 41% 51%

A fake prescription 5 3 2 - - - - - - 5 5 - - - - 0 5

(e.g. a forged, altered 24% 23% 86% 26% 35% 3% 61%

or counterfeited P

prescription)

The Internet 2 0 - 2 - - - - 1 1 1 - - - - 2 -

10% 3% 26% 41% 7% 9% 16%

Don't know/Prefer not to 1 1 - - - - - - - 1 0 - - 0 - 1 -

say 3% 6% 4% 2% 100% 5%

K

CHI-SQUARE <-------------------9.53------------------> <--------------.0--------------> <--------6.41-------> <------------------------21.12-----------------------> <--------8.21------->

SIGNIFICANCE 52%\* %\* %\* %\* 85%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q75 Page 297

Q75. Where do you think people your age are getting opioids without a prescription?

Base: Teenagers 13-15 years old

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 22 2 - 22 - 18 4 13 6 3 14 7 13 7 9 12 12 6 3

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 4 - 27 - 21 6 15 8 4 15 10 16 9 9 16 14 8 3

A friend's prescribed 12 0 - 12 - 11 1 9 3 1 10 2 9 3 5 7 8 3 2

opioid 57% 17% 57% 63% 27% 66% 44% 43% 76% 21% 65% 35% 60% 63% 62% 43% 68%

L

A drug dealer or other 12 2 - 12 - 10 2 8 3 1 8 4 7 5 5 6 7 3 2

stranger 57% 83% 57% 55% 63% 64% 47% 43% 59% 54% 52% 68% 64% 51% 58% 49% 68%

A relative's prescribed 10 1 - 10 - 8 2 7 1 1 6 3 5 3 2 7 6 2 2

opioid 45% 52% 45% 42% 60% 57% 18% 43% 44% 45% 40% 46% 20% 62% 46% 31% 68%

A fake prescription 5 0 - 5 - 5 - 4 - 1 3 2 2 2 2 2 4 1 -

(e.g. a forged, altered 24% 17% 24% 28% 31% 40% 22% 23% 17% 34% 27% 18% 32% 12%

or counterfeited

prescription)

The Internet 2 0 - 2 - 2 - 2 - 0 2 - 2 - 2 0 1 - 1

10% 17% 10% 12% 14% 13% 13% 13% 21% 3% 7% 37%

Don't know/Prefer not to 1 - - 1 - 0 0 0 0 - - 0 1 - - 1 0 - -

say 3% 3% 2% 10% 3% 6% 5% 5% 6% 3%

CHI-SQUARE <-----------------1.03----------------> <-------3.2-------> <------------3.16-----------> <-------3.54------> <-------2.91------> <-------4.32------> <------------3.64----------->

SIGNIFICANCE 4%\* 33%\* 2%\* 38%\* 29%\* 50%\* 4%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q76SUM Page 298

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Your doctor [Q78] 393 184 208 1 11 10 160 121 90 76 28 317 26 122 127 23 39 56 310 22 47

80% 76% 85% 100% 72% 73% 80% 75% 92% 70% 68% 83% 93% 79% 77% 90% 75% 87% 81% 84% 79%

B BC GH J OQ

A pharmacist [Q87] 387 182 203 1 11 10 154 123 89 76 28 311 25 122 124 19 39 57 306 23 44

79% 75% 83% 100% 71% 78% 77% 75% 91% 70% 67% 82% 89% 79% 75% 76% 76% 89% 80% 87% 74%

BC GH J O

Your regional or 320 148 171 1 10 7 133 98 73 62 23 259 23 87 114 19 38 39 250 19 40

municipal public health 66% 61% 70% 100% 60% 52% 67% 60% 74% 57% 56% 68% 82% 56% 69% 76% 75% 60% 65% 74% 67%

agency [Q82] BC H N N

Your parents [Q79] 13 5 8 - 10 3 - - - - - 13 - 2 5 - - 5 8 1 4

58% 52% 62% 62% 79% 58% 35% 53% 100% 53% 100% 100%

NO S S

The Government of Canada 260 133 126 1 7 6 117 77 53 59 23 201 19 80 95 12 29 24 218 9 26

[Q80] 53% 55% 52% 100% 43% 47% 59% 47% 54% 55% 56% 53% 70% 52% 57% 48% 56% 38% 57% 33% 44%

BC R R T

Family and friends who 253 128 123 1 6 6 113 84 43 57 27 196 15 81 79 13 29 37 189 17 36

have taken opioids 52% 53% 50% 100% 40% 47% 57% 52% 44% 53% 65% 52% 55% 52% 48% 50% 56% 57% 49% 64% 61%

before [Q76] BC

Your provincial 230 111 118 1 6 4 90 74 56 54 19 176 17 72 82 10 28 21 187 9 24

government [Q81] 47% 46% 48% 100% 38% 33% 45% 45% 57% 50% 45% 46% 60% 47% 49% 40% 55% 32% 49% 33% 40%

BC R

Websites focused on 229 103 125 1 6 6 102 69 45 46 20 183 14 65 83 13 25 27 175 13 29

health issues/health 47% 42% 51% 100% 36% 49% 51% 43% 46% 42% 47% 48% 52% 42% 50% 50% 50% 43% 46% 48% 49%

content [Q83] BC

A person who had an 223 105 116 1 4 8 100 78 32 47 22 175 16 53 73 11 30 39 180 9 24

opioid use disorder or 46% 43% 47% 100% 28% 58% 50% 48% 33% 44% 53% 46% 59% 34% 44% 44% 58% 60% 47% 32% 41%

who has survived an BC I I N N N

opioid overdose [Q86]

School teachers [Q84] 194 94 98 1 9 8 80 61 36 45 19 149 10 63 66 8 24 23 144 12 31

40% 39% 40% 100% 56% 62% 40% 38% 37% 42% 46% 39% 37% 41% 40% 30% 46% 36% 37% 45% 52%

BC

A news outlet [Q85] 139 68 70 1 5 4 51 46 33 35 15 104 11 48 47 7 8 17 117 7 10

28% 28% 29% 100% 34% 34% 25% 28% 33% 33% 37% 27% 41% 31% 28% 28% 16% 27% 30% 27% 17%

BC Q

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q76SUM Page 299

(Continued)

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

A person who currently 130 58 70 1 3 2 62 42 20 37 12 93 11 34 49 7 15 14 109 2 15

uses opioids regularly 27% 24% 29% 100% 21% 18% 31% 26% 21% 34% 29% 24% 40% 22% 30% 26% 29% 22% 28% 9% 25%

[Q88] BC T

Family and friends who 110 65 43 1 7 2 49 35 16 26 10 84 5 35 35 7 13 16 87 3 15

have never taken opioids 23% 27% 18% 100% 45% 18% 25% 22% 17% 24% 24% 22% 18% 23% 21% 28% 25% 24% 23% 12% 25%

before [Q77] C BC HI

CHI-SQUARE <----------19.54---------> <------------------609.16------------------> <----------28.48---------> <-----------------------56.03-----------------------> <----------25.4---------->

SIGNIFICANCE %\* 100%\* 1%\* %\* %\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q76SUM Page 300

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Your doctor [Q78] 393 18 98 243 32 86 118 143 19 374 306 7 21 14 14 280 102

80% 64% 84% 81% 78% 78% 80% 82% 71% 81% 82% 78% 76% 83% 79% 82% 77%

A pharmacist [Q87] 387 19 87 248 32 81 117 146 16 371 304 5 24 14 12 274 103

79% 67% 74% 82% 77% 74% 80% 84% 60% 80% 81% 56% 87% 83% 71% 80% 78%

Your regional or 320 14 74 204 27 61 93 135 16 305 248 4 24 10 11 235 76

municipal public health 66% 49% 63% 68% 66% 56% 63% 78% 58% 66% 66% 45% 84% 61% 65% 69% 57%

agency [Q82] FG

Your parents [Q79] 13 9 0 4 - - - - 1 11 9 - 1 0 - 10 2

58% 72% 14% 52% 59% 58% 62% 45% 100% 73% 31%

K

The Government of Canada 260 12 50 169 28 54 82 106 13 247 186 4 22 10 9 186 67

[Q80] 53% 42% 43% 56% 67% 49% 56% 61% 49% 54% 50% 40% 77% 61% 55% 54% 51%

BC K

Family and friends who 253 14 54 168 16 61 74 90 13 240 193 5 18 12 6 183 67

have taken opioids 52% 48% 46% 56% 40% 55% 50% 52% 48% 52% 52% 52% 65% 69% 33% 53% 50%

before [Q76]

Your provincial 230 8 43 150 28 40 70 99 10 220 166 4 21 10 12 159 63

government [Q81] 47% 28% 37% 50% 67% 37% 48% 57% 36% 48% 44% 40% 75% 61% 70% 46% 47%

B BCD F K K

Websites focused on 229 11 59 139 18 47 68 89 16 213 171 3 17 11 7 166 54

health issues/health 47% 39% 51% 46% 44% 42% 46% 52% 58% 46% 46% 36% 61% 67% 39% 48% 41%

content [Q83]

A person who had an 223 10 45 151 16 51 55 92 13 210 170 6 13 12 1 174 43

opioid use disorder or 46% 34% 38% 50% 39% 46% 37% 53% 48% 45% 45% 63% 47% 71% 8% 51% 32%

who has survived an G O O O O Q

opioid overdose [Q86]

School teachers [Q84] 194 15 38 124 17 50 48 78 14 180 138 3 17 9 6 134 54

40% 54% 32% 41% 41% 45% 33% 45% 53% 39% 37% 29% 61% 52% 32% 39% 41%

A news outlet [Q85] 139 6 28 89 16 25 40 64 9 130 93 3 13 6 6 96 38

28% 21% 24% 30% 40% 23% 27% 37% 34% 28% 25% 29% 46% 38% 35% 28% 29%

F

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q76SUM Page 301

(Continued)

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

A person who currently 130 6 33 79 12 34 30 54 10 120 93 1 13 9 2 102 24

uses opioids regularly 27% 21% 28% 26% 29% 31% 21% 31% 36% 26% 25% 14% 45% 56% 10% 30% 18%

[Q88] O O Q

Family and friends who 110 10 15 76 9 20 36 44 14 96 63 2 10 9 4 80 27

have never taken opioids 23% 36% 13% 25% 21% 18% 24% 25% 52% 21% 17% 22% 36% 55% 26% 23% 20%

before [Q77] C C J K

CHI-SQUARE <------------------224.83-----------------> <-------------29.45------------> <-------17.85-------> <------------------------59.03-----------------------> <-------15.43------->

SIGNIFICANCE 100%\* 3%\* 15%\* %\* 7%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q76SUM Page 302

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Your doctor [Q78] 393 23 51 393 - 319 70 279 42 58 278 114 260 98 150 219 311 33 35

80% 54% 86% 80% 82% 71% 83% 73% 74% 80% 83% 80% 79% 77% 85% 87% 52% 75%

B B R R

A pharmacist [Q87] 387 24 49 387 - 317 66 274 45 55 280 106 260 95 146 216 312 30 35

79% 56% 84% 79% 82% 67% 82% 79% 70% 81% 78% 81% 76% 75% 84% 87% 47% 74%

B B G O R R

Your regional or 320 20 43 320 - 260 59 225 39 45 244 75 222 78 127 177 254 27 32

municipal public health 66% 46% 73% 66% 67% 60% 67% 69% 58% 70% 55% 69% 63% 65% 69% 71% 42% 67%

agency [Q82] B B L R R

Your parents [Q79] 13 0 - 13 - 11 1 9 3 1 10 2 9 3 4 9 9 2 2

58% 17% 58% 62% 37% 71% 43% 30% 74% 28% 68% 37% 47% 74% 70% 29% 68%

L R

The Government of Canada 260 22 32 260 - 213 44 178 37 40 198 60 173 72 101 147 204 25 24

[Q80] 53% 51% 54% 53% 55% 45% 53% 64% 51% 57% 44% 53% 58% 52% 57% 57% 39% 50%

L R

Family and friends who 253 23 34 253 - 205 45 174 31 40 189 63 172 62 112 128 197 23 27

have taken opioids 52% 53% 58% 52% 53% 45% 52% 53% 51% 55% 46% 53% 50% 58% 50% 55% 36% 56%

before [Q76] R

Your provincial 230 15 26 230 - 191 39 164 26 32 172 57 151 62 87 130 186 21 16

government [Q81] 47% 35% 45% 47% 49% 40% 49% 46% 41% 50% 42% 47% 50% 44% 51% 52% 33% 35%

RS

Websites focused on 229 17 36 229 - 195 33 162 30 33 182 46 152 64 98 119 182 20 18

health issues/health 47% 38% 61% 47% 50% 34% 48% 53% 43% 53% 34% 47% 51% 50% 46% 51% 31% 38%

content [Q83] G L R

A person who had an 223 17 36 223 - 186 36 157 25 35 173 50 160 47 109 103 190 18 9

opioid use disorder or 46% 39% 60% 46% 48% 36% 47% 44% 44% 50% 36% 49% 38% 56% 40% 53% 28% 18%

who has survived an L P RS

opioid overdose [Q86]

School teachers [Q84] 194 20 24 194 - 162 32 134 26 33 146 47 129 53 78 106 156 20 12

40% 46% 41% 40% 42% 32% 40% 46% 42% 42% 35% 40% 43% 40% 41% 43% 32% 26%

S

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q76SUM Page 303

(Continued)

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

A news outlet [Q85] 139 15 19 139 - 107 29 93 19 22 103 36 94 36 55 77 109 11 14

28% 35% 32% 28% 28% 29% 28% 34% 28% 30% 26% 29% 29% 28% 30% 30% 17% 30%

R

A person who currently 130 15 29 130 - 111 19 86 19 24 97 32 88 30 70 57 107 7 10

uses opioids regularly 27% 35% 49% 27% 29% 19% 26% 33% 30% 28% 24% 27% 24% 36% 22% 30% 10% 22%

[Q88] D P R

Family and friends who 110 10 15 110 - 93 14 69 17 22 81 29 73 34 47 63 81 11 11

have never taken opioids 23% 22% 26% 23% 24% 14% 20% 30% 28% 24% 21% 23% 28% 24% 24% 22% 18% 23%

before [Q77]

CHI-SQUARE <-----------------30.0----------------> <------18.49------> <-----------16.15-----------> <------20.36------> <-------6.48------> <------19.68------> <-----------66.91----------->

SIGNIFICANCE 1%\* 18% % 27% % 24% 94%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q76SUM Page 304

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Mean Responses]

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 484 242 240 1 16 13 196 162 97 108 42 376 28 149 166 25 51 65 380 25 59

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 485 240 243 1 22 16 129 152 166 105 43 380 25 115 201 26 56 61 382 26 55

Your doctor [Q78] 4.1 4.0 4.3 5.0 4.1 3.9 4.1 4.1 4.5 3.9 3.8 4.2 4.4 4.2 4.1 4.1 3.9 4.2 4.2 4.5 4.1

B EFGH JK Q

A pharmacist [Q87] 4.1 4.0 4.2 5.0 4.0 3.9 4.1 4.0 4.4 3.9 3.9 4.2 4.3 4.3 4.0 4.0 3.9 4.2 4.1 4.4 4.0

EFGH J Q

Your regional or 3.7 3.6 3.8 5.0 3.7 3.4 3.7 3.6 3.9 3.5 3.4 3.7 3.9 3.5 3.8 3.9 3.8 3.7 3.7 4.0 3.7

municipal public health B FH

agency [Q82]

Your parents [Q79] 3.7 3.5 3.8 - 3.7 4.1 3.0 - - - - 3.7 - 3.3 3.4 - - 4.6 3.6 4.0 4.3

NO

The Government of Canada 3.5 3.5 3.5 5.0 3.2 3.3 3.5 3.5 3.6 3.5 3.6 3.5 3.6 3.6 3.5 3.4 3.5 3.3 3.6 3.3 3.4

[Q80]

Family and friends who 3.5 3.4 3.5 5.0 3.3 3.5 3.6 3.5 3.3 3.5 3.6 3.5 3.6 3.5 3.4 3.5 3.4 3.7 3.5 3.7 3.6

have taken opioids I

before [Q76]

Your provincial 3.4 3.3 3.5 4.0 3.3 3.3 3.3 3.3 3.6 3.3 3.2 3.4 3.4 3.3 3.4 3.2 3.5 3.3 3.4 3.3 3.2

government [Q81] GH

Websites focused on 3.3 3.2 3.5 5.0 3.1 3.3 3.3 3.4 3.3 3.2 3.2 3.3 3.5 3.1 3.4 3.4 3.5 3.4 3.3 3.2 3.4

health issues/health B N

content [Q83]

A person who had an 3.3 3.2 3.3 5.0 2.8 3.5 3.4 3.4 3.0 3.3 3.5 3.3 3.5 3.0 3.3 3.3 3.6 3.6 3.3 3.1 3.2

opioid use disorder or EI EI N N N

who has survived an

opioid overdose [Q86]

School teachers [Q84] 3.2 3.2 3.3 5.0 3.4 3.6 3.2 3.2 3.2 3.3 3.4 3.2 3.4 3.3 3.2 3.3 3.3 3.2 3.2 3.4 3.4

A news outlet [Q85] 2.9 2.9 3.0 5.0 3.2 3.4 2.8 3.0 3.0 2.9 2.8 2.9 3.0 3.0 3.0 2.8 2.7 2.9 2.9 3.0 2.9

BC

A person who currently 2.9 2.8 3.0 5.0 2.7 2.9 3.0 3.1 2.7 3.1 3.0 2.9 3.5 2.7 3.0 3.1 2.9 3.0 3.0 2.6 2.8

uses opioids regularly B B I I NQ N

[Q88]

Family and friends who 2.9 3.0 2.8 5.0 3.2 2.9 2.9 2.9 2.7 2.9 2.8 2.9 3.0 2.8 2.9 3.0 2.9 2.9 2.9 2.7 2.9

have never taken opioids BC I

before [Q77]

CHI-SQUARE <-----------.0-----------> <--------------------.0--------------------> <-----------.0-----------> <-------------------------.0------------------------> <-----------.0----------->

SIGNIFICANCE % % % % %

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q76SUM Page 305

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Mean Responses]

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 484 27 113 301 41 106 146 173 27 456 369 9 28 17 17 342 128

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 485 35 106 291 52 106 140 178 26 458 382 9 24 13 17 371 99

Your doctor [Q78] 4.1 3.8 4.2 4.2 4.1 4.1 4.1 4.2 3.9 4.2 4.2 4.0 3.9 4.4 4.1 4.1 4.2

B B

A pharmacist [Q87] 4.1 3.9 4.1 4.2 4.0 4.1 4.1 4.3 3.5 4.2 4.2 3.9 4.1 4.3 3.7 4.1 4.2

I O

Your regional or 3.7 3.3 3.6 3.8 3.7 3.6 3.6 3.9 3.5 3.7 3.7 3.7 4.0 4.2 3.5 3.8 3.5

municipal public health B G Q

agency [Q82]

Your parents [Q79] 3.7 3.9 3.1 3.5 - - - - 3.2 3.7 3.8 - 2.9 4.0 3.0 3.9 3.3

The Government of Canada 3.5 3.2 3.3 3.6 3.7 3.5 3.5 3.6 3.2 3.5 3.4 3.5 3.9 4.1 3.3 3.5 3.6

[Q80] B

Family and friends who 3.5 3.6 3.4 3.6 3.2 3.5 3.5 3.4 3.4 3.5 3.5 4.0 3.8 4.1 3.3 3.5 3.4

have taken opioids E

before [Q76]

Your provincial 3.4 3.0 3.2 3.4 3.6 3.2 3.3 3.5 3.1 3.4 3.3 3.5 3.9 4.0 3.8 3.3 3.4

government [Q81] B B F K

Websites focused on 3.3 3.3 3.3 3.3 3.2 3.3 3.3 3.4 3.7 3.3 3.3 3.6 3.7 4.2 3.1 3.4 3.0

health issues/health KO Q

content [Q83]

A person who had an 3.3 3.1 3.1 3.4 3.1 3.3 3.2 3.5 3.5 3.3 3.3 3.7 3.3 4.1 2.4 3.4 3.0

opioid use disorder or O O O KMO Q

who has survived an

opioid overdose [Q86]

School teachers [Q84] 3.2 3.5 3.1 3.3 3.3 3.3 3.2 3.3 3.3 3.2 3.2 3.3 3.7 4.0 2.9 3.2 3.3

KO KO

A news outlet [Q85] 2.9 2.9 2.8 3.0 3.1 2.8 3.0 3.0 3.0 2.9 2.8 3.3 3.4 3.6 3.3 2.9 2.9

K K

A person who currently 2.9 2.8 3.0 2.9 3.0 3.0 2.8 3.0 3.0 2.9 2.9 3.2 3.2 3.8 2.4 3.0 2.6

uses opioids regularly O KO Q

[Q88]

Family and friends who 2.9 3.2 2.5 3.0 2.8 2.8 3.0 2.8 3.4 2.8 2.7 3.2 3.3 3.8 3.0 2.9 2.8

have never taken opioids C C J K K

before [Q77]

CHI-SQUARE <--------------------.0-------------------> <--------------.0--------------> <---------.0--------> <-------------------------.0-------------------------> <---------.0-------->

SIGNIFICANCE % % % % %

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q76SUM Page 306

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 484 43 59 484 - 387 94 334 57 75 344 134 321 124 195 257 360 62 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 485 46 49 485 - 389 94 361 50 61 350 126 327 116 190 259 355 67 44

Your doctor [Q78] 4.1 3.5 4.3 4.1 - 4.2 3.9 4.2 4.0 4.0 4.1 4.2 4.1 4.1 4.0 4.3 4.2 3.7 4.1

B B G O R

A pharmacist [Q87] 4.1 3.6 4.2 4.1 - 4.2 4.0 4.2 4.0 4.0 4.1 4.2 4.1 4.0 4.0 4.3 4.2 3.6 4.1

B B O R

Your regional or 3.7 3.0 4.0 3.7 - 3.7 3.6 3.7 3.8 3.5 3.8 3.6 3.8 3.5 3.7 3.7 3.8 3.3 3.6

municipal public health B B R

agency [Q82]

Your parents [Q79] 3.7 2.5 - 3.7 - 3.7 3.6 3.9 3.3 3.5 4.0 3.2 3.9 3.4 3.3 4.1 3.8 3.3 4.0

B L

The Government of Canada 3.5 3.3 3.4 3.5 - 3.5 3.3 3.5 3.5 3.4 3.5 3.4 3.5 3.5 3.4 3.6 3.6 3.2 3.5

[Q80] R

Family and friends who 3.5 3.6 3.7 3.5 - 3.5 3.4 3.5 3.5 3.4 3.5 3.4 3.5 3.4 3.6 3.5 3.5 3.4 3.4

have taken opioids

before [Q76]

Your provincial 3.4 3.0 3.4 3.4 - 3.4 3.2 3.4 3.5 3.2 3.4 3.2 3.4 3.4 3.3 3.4 3.4 3.2 2.9

government [Q81] S

Websites focused on 3.3 3.2 3.6 3.3 - 3.4 3.1 3.4 3.4 3.2 3.4 3.0 3.3 3.3 3.4 3.3 3.4 3.1 2.9

health issues/health L S

content [Q83]

A person who had an 3.3 3.2 3.7 3.3 - 3.4 3.1 3.3 3.3 3.2 3.4 3.0 3.4 3.1 3.5 3.1 3.5 3.0 2.4

opioid use disorder or D L P RS S

who has survived an

opioid overdose [Q86]

School teachers [Q84] 3.2 3.3 3.1 3.2 - 3.3 3.1 3.2 3.3 3.3 3.3 3.1 3.3 3.1 3.3 3.2 3.3 3.1 2.9

A news outlet [Q85] 2.9 3.1 2.9 2.9 - 2.9 3.0 2.9 3.1 2.9 2.9 3.0 2.9 2.9 2.9 3.0 2.9 2.9 2.9

A person who currently 2.9 3.0 3.5 2.9 - 3.0 2.8 2.9 3.0 2.9 3.0 2.8 2.9 2.8 3.2 2.7 3.0 2.8 2.5

uses opioids regularly D P S

[Q88]

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q76SUM Page 307

(Continued)

Q76-Q88. How much would you trust the following to provide information about opioid use: [Summary of Mean Responses]

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Family and friends who 2.9 2.9 2.8 2.9 - 2.9 2.8 2.8 3.1 2.9 2.9 2.8 2.9 2.9 2.8 2.9 2.9 2.9 2.8

have never taken opioids

before [Q77]

CHI-SQUARE <------------------.0-----------------> <--------.0-------> <-------------.0------------> <--------.0-------> <--------.0-------> <--------.0-------> <-------------.0------------>

SIGNIFICANCE % % % % % % %

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q76 Page 308

Q76. How much would you trust the following to provide information about opioid use: Family and friends who have taken opioids before

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 54 20 33 1 1 3 29 14 8 7 4 47 5 20 14 - 4 12 40 4 9

11% 8% 13% 100% 5% 23% 15% 9% 8% 7% 10% 12% 18% 13% 8% 7% 19% 10% 15% 15%

BC

4 - Trust 199 108 91 - 6 3 84 70 35 50 23 149 10 61 65 13 25 25 149 13 27

41% 45% 37% 36% 24% 42% 43% 36% 46% 55% 39% 36% 39% 39% 50% 49% 38% 39% 49% 46%

3 - Neither trust nor 159 79 80 - 6 5 60 56 31 40 10 119 10 41 62 11 14 21 133 6 14

distrust 32% 33% 33% 39% 41% 30% 35% 31% 37% 23% 31% 35% 26% 37% 42% 27% 33% 35% 21% 24%

2 - Distrust 42 22 19 - 0 1 14 11 15 6 3 36 3 12 18 1 4 5 39 2 1

9% 9% 8% 2% 6% 7% 7% 15% 5% 7% 9% 11% 8% 11% 4% 8% 7% 10% 7% 2%

EH U

1 - Strongly distrust 16 10 7 - 1 1 4 6 5 2 1 14 - 10 2 - 3 - 7 1 6

3% 4% 3% 7% 6% 2% 4% 5% 2% 3% 4% 7% 1% 7% 2% 4% 10%

Don't know/Prefer not to 19 4 15 - 2 - 8 5 4 3 1 16 - 11 4 1 1 2 15 1 2

say 4% 2% 6% 11% 4% 3% 4% 3% 3% 4% 7% 3% 3% 2% 3% 4% 4% 3%

B

Top 2 Box 253 128 123 1 6 6 113 84 43 57 27 196 15 81 79 13 29 37 189 17 36

52% 53% 50% 100% 40% 47% 57% 52% 44% 53% 65% 52% 55% 52% 48% 50% 56% 57% 49% 64% 61%

BC

Bottom 2 Box 58 32 26 - 2 2 18 17 20 8 4 50 3 22 20 1 8 5 46 3 7

12% 13% 11% 10% 12% 9% 11% 20% 7% 10% 13% 11% 14% 12% 4% 15% 7% 12% 11% 12%

GH

Mean 3.5 3.4 3.5 5.0 3.3 3.5 3.6 3.5 3.3 3.5 3.6 3.5 3.6 3.5 3.4 3.5 3.4 3.7 3.5 3.7 3.6

I

Median 4.0 4.0 4.0 5.0 3.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.93 0.92 0.94 0.00 0.97 1.12 0.90 0.89 1.01 0.79 0.87 0.97 0.92 1.06 0.86 0.59 0.99 0.87 0.89 0.98 1.11

Standard Error 0.05 0.08 0.07 0.00 0.23 0.29 0.09 0.08 0.09 0.09 0.16 0.06 0.19 0.11 0.07 0.14 0.16 0.15 0.06 0.23 0.18

CHI-SQUARE <----------19.44---------> <-------------------32.61------------------> <----------13.35---------> <-----------------------41.11-----------------------> <----------21.43--------->

SIGNIFICANCE 85%\* 75%\* 50%\* 78%\* 91%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q76 Page 309

Q76. How much would you trust the following to provide information about opioid use: Family and friends who have taken opioids before

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 54 6 17 28 3 15 21 14 5 49 36 2 3 5 1 41 12

11% 21% 15% 9% 6% 14% 15% 8% 19% 11% 10% 23% 12% 33% 6% 12% 9%

4 - Trust 199 8 37 139 14 46 52 76 8 191 157 3 15 6 5 143 55

41% 27% 31% 46% 33% 42% 35% 44% 29% 41% 42% 29% 53% 37% 28% 42% 42%

BC

3 - Neither trust nor 159 10 37 97 14 27 58 55 9 149 119 2 9 3 10 117 35

distrust 32% 36% 32% 32% 34% 24% 39% 32% 34% 32% 32% 22% 32% 20% 59% 34% 26%

F KN

2 - Distrust 42 3 11 20 8 12 10 16 3 38 33 - 0 1 - 29 9

9% 9% 9% 7% 19% 11% 7% 9% 13% 8% 9% \*% 4% 9% 7%

1 - Strongly distrust 16 0 7 7 2 4 3 7 1 15 14 - - - 1 6 11

3% 1% 6% 2% 5% 4% 2% 4% 5% 3% 4% 5% 2% 8%

Don't know/Prefer not to 19 2 8 9 1 6 2 5 - 19 14 2 1 1 1 7 11

say 4% 5% 7% 3% 2% 6% 2% 3% 4% 4% 26% 3% 7% 3% 2% 8%

P

Top 2 Box 253 14 54 168 16 61 74 90 13 240 193 5 18 12 6 183 67

52% 48% 46% 56% 40% 55% 50% 52% 48% 52% 52% 52% 65% 69% 33% 53% 50%

Bottom 2 Box 58 3 18 27 10 16 14 23 5 53 47 - 0 1 1 35 20

12% 11% 15% 9% 25% 15% 9% 13% 18% 12% 13% \*% 4% 5% 10% 15%

D M

Mean 3.5 3.6 3.4 3.6 3.2 3.5 3.5 3.4 3.4 3.5 3.5 4.0 3.8 4.1 3.3 3.5 3.4

E

Median 4.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0

Standard Deviation 0.93 1.00 1.07 0.85 1.00 1.01 0.91 0.93 1.12 0.92 0.93 0.85 0.65 0.88 0.81 0.88 1.06

Standard Error 0.05 0.19 0.13 0.06 0.16 0.12 0.09 0.09 0.27 0.05 0.06 0.32 0.17 0.30 0.21 0.06 0.12

CHI-SQUARE <------------------37.99------------------> <-------------16.1-------------> <--------5.44-------> <------------------------45.05-----------------------> <-------25.35------->

SIGNIFICANCE 99%\* 69%\* 39%\* 98%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q76 Page 310

Q76. How much would you trust the following to provide information about opioid use: Family and friends who have taken opioids before

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 54 8 11 54 - 40 11 38 5 12 37 17 30 18 20 34 37 8 8

11% 20% 19% 11% 10% 12% 11% 8% 15% 11% 12% 9% 14% 10% 13% 10% 13% 17%

4 - Trust 199 14 23 199 - 164 33 136 26 28 151 46 142 45 92 94 161 15 19

41% 34% 39% 41% 43% 34% 40% 45% 36% 44% 34% 44% 36% 47% 37% 45% 23% 39%

R

3 - Neither trust nor 159 15 21 159 - 130 29 118 22 16 111 45 109 38 61 83 115 32 7

distrust 32% 34% 36% 32% 34% 29% 35% 38% 21% 32% 33% 34% 31% 31% 32% 32% 49% 15%

S QS

2 - Distrust 42 5 3 42 - 33 8 27 5 9 33 9 26 14 14 25 28 5 9

9% 11% 6% 9% 9% 9% 8% 9% 12% 9% 7% 8% 11% 7% 10% 8% 8% 19%

1 - Strongly distrust 16 1 0 16 - 11 5 9 - 6 6 10 9 6 6 10 11 2 3

3% 2% \*% 3% 3% 5% 3% 7% 2% 7% 3% 5% 3% 4% 3% 3% 6%

Don't know/Prefer not to 19 - - 19 - 8 11 7 - 7 8 10 7 3 2 11 9 2 2

say 4% 4% 2% 12% 2% 8% 2% 7% 2% 2% 1% 4% 2% 4% 4%

F K

Top 2 Box 253 23 34 253 - 205 45 174 31 40 189 63 172 62 112 128 197 23 27

52% 53% 58% 52% 53% 45% 52% 53% 51% 55% 46% 53% 50% 58% 50% 55% 36% 56%

R

Bottom 2 Box 58 6 3 58 - 45 13 37 5 15 38 19 35 20 20 35 38 7 12

12% 13% 6% 12% 12% 14% 11% 9% 19% 11% 14% 11% 17% 10% 13% 11% 11% 25%

Mean 3.5 3.6 3.7 3.5 - 3.5 3.4 3.5 3.5 3.4 3.5 3.4 3.5 3.4 3.6 3.5 3.5 3.4 3.4

Median 4.0 4.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 0.93 1.01 0.85 0.93 - 0.91 1.03 0.91 0.78 1.16 0.88 1.06 0.88 1.05 0.89 0.98 0.90 0.93 1.19

Standard Error 0.05 0.18 0.15 0.05 - 0.06 0.13 0.06 0.12 0.18 0.06 0.11 0.06 0.12 0.08 0.08 0.06 0.13 0.21

CHI-SQUARE <----------------14.01----------------> <------23.11------> <-----------27.62-----------> <------21.23------> <-------8.55------> <------10.77------> <-----------34.82----------->

SIGNIFICANCE 55%\* 100%\* 98%\* 100%\* 71%\* 85%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q77 Page 311

Q77. How much would you trust the following to provide information about opioid use: Family and friends who have never taken opioids before

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 26 14 10 1 1 2 15 5 4 6 2 20 3 8 5 1 4 5 19 - 5

5% 6% 4% 100% 5% 15% 7% 3% 4% 6% 6% 5% 11% 5% 3% 4% 8% 8% 5% 8%

BC

4 - Trust 84 51 33 - 6 0 35 30 13 20 8 64 2 27 30 6 9 10 68 3 10

17% 21% 13% 40% 3% 17% 18% 13% 19% 18% 17% 7% 18% 18% 24% 17% 16% 18% 12% 17%

FGI F F

3 - Neither trust nor 203 101 102 - 3 7 77 75 42 50 18 153 15 56 77 10 21 24 154 14 24

distrust 41% 42% 42% 17% 50% 39% 46% 42% 46% 42% 40% 53% 36% 46% 39% 40% 38% 40% 52% 40%

E E E E

2 - Distrust 115 53 62 - 5 2 49 36 23 21 7 94 7 33 40 8 11 16 95 6 12

24% 22% 25% 29% 19% 25% 22% 23% 19% 16% 25% 25% 21% 24% 33% 22% 24% 25% 23% 20%

1 - Strongly distrust 41 18 23 - 0 2 12 14 13 9 6 32 1 19 9 - 5 6 29 2 8

8% 7% 9% 2% 13% 6% 9% 13% 8% 15% 8% 4% 12% 6% 10% 10% 8% 7% 13%

Don't know/Prefer not to 20 6 14 - 1 - 11 3 5 2 1 18 - 11 5 - 2 3 18 1 1

say 4% 2% 6% 6% 5% 2% 5% 2% 3% 5% 7% 3% 3% 4% 5% 6% 2%

Top 2 Box 110 65 43 1 7 2 49 35 16 26 10 84 5 35 35 7 13 16 87 3 15

23% 27% 18% 100% 45% 18% 25% 22% 17% 24% 24% 22% 18% 23% 21% 28% 25% 24% 23% 12% 25%

C BC HI

Bottom 2 Box 156 71 85 - 5 4 62 50 36 30 13 126 8 52 49 8 16 22 124 8 20

32% 29% 35% 31% 32% 31% 30% 36% 27% 31% 33% 29% 34% 30% 33% 32% 34% 32% 30% 33%

Mean 2.9 3.0 2.8 5.0 3.2 2.9 2.9 2.9 2.7 2.9 2.8 2.9 3.0 2.8 2.9 3.0 2.9 2.9 2.9 2.7 2.9

BC I

Median 3.0 3.0 3.0 5.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.99 0.99 0.97 0.00 1.04 1.20 1.01 0.94 1.00 0.97 1.11 1.00 0.97 1.07 0.88 0.87 1.08 1.09 0.98 0.80 1.12

Standard Error 0.06 0.08 0.07 0.00 0.24 0.31 0.10 0.08 0.09 0.11 0.20 0.06 0.21 0.12 0.08 0.20 0.18 0.19 0.06 0.19 0.18

CHI-SQUARE <----------31.34---------> <-------------------30.25------------------> <----------7.94----------> <-----------------------26.67-----------------------> <----------8.98---------->

SIGNIFICANCE 100%\* 65%\* 11%\* 16%\* 17%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q77 Page 312

Q77. How much would you trust the following to provide information about opioid use: Family and friends who have never taken opioids before

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 26 5 3 17 2 2 13 10 6 21 6 1 3 4 1 22 2

5% 17% 2% 6% 5% 2% 9% 6% 21% 4% 2% 7% 12% 27% 5% 6% 1%

CD F K Q

4 - Trust 84 5 13 59 7 17 23 33 8 76 56 1 7 5 4 58 25

17% 19% 11% 20% 16% 16% 16% 19% 31% 16% 15% 15% 24% 28% 21% 17% 19%

3 - Neither trust nor 203 8 44 131 20 53 63 62 7 195 164 3 9 6 10 145 54

distrust 41% 29% 38% 43% 48% 48% 43% 36% 26% 42% 44% 36% 30% 34% 55% 42% 41%

2 - Distrust 115 6 31 71 7 19 36 48 3 112 102 1 5 1 1 80 29

24% 22% 26% 24% 17% 17% 25% 28% 11% 24% 27% 16% 19% 4% 5% 23% 22%

NO

1 - Strongly distrust 41 2 19 13 5 14 6 16 3 38 34 - - - 2 27 11

8% 8% 16% 4% 13% 13% 4% 9% 11% 8% 9% 11% 8% 9%

D G

Don't know/Prefer not to 20 2 9 10 - 5 7 3 - 20 12 2 4 1 1 9 11

say 4% 6% 8% 3% 5% 5% 2% 4% 3% 26% 15% 7% 3% 3% 8%

Top 2 Box 110 10 15 76 9 20 36 44 14 96 63 2 10 9 4 80 27

23% 36% 13% 25% 21% 18% 24% 25% 52% 21% 17% 22% 36% 55% 26% 23% 20%

C C J K

Bottom 2 Box 156 8 49 85 12 33 42 65 6 150 136 1 5 1 3 108 41

32% 30% 42% 28% 30% 30% 28% 37% 21% 33% 36% 16% 19% 4% 16% 31% 31%

D NO

Mean 2.9 3.2 2.5 3.0 2.8 2.8 3.0 2.8 3.4 2.8 2.7 3.2 3.3 3.8 3.0 2.9 2.8

C C J K K

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0

Standard Deviation 0.99 1.23 0.99 0.93 1.04 0.96 0.98 1.04 1.26 0.97 0.90 0.95 1.00 0.92 0.99 1.00 0.92

Standard Error 0.06 0.24 0.12 0.07 0.17 0.11 0.10 0.10 0.30 0.06 0.06 0.36 0.27 0.31 0.25 0.06 0.11

CHI-SQUARE <------------------50.02------------------> <-------------22.57------------> <-------29.48-------> <------------------------95.76-----------------------> <-------11.99------->

SIGNIFICANCE 100%\* 93%\* 100%\* 100%\* 90%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q77 Page 313

Q77. How much would you trust the following to provide information about opioid use: Family and friends who have never taken opioids before

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 26 3 5 26 - 19 5 15 6 6 20 7 15 11 7 19 17 3 6

5% 6% 8% 5% 5% 5% 4% 11% 7% 6% 5% 5% 8% 4% 8% 5% 4% 12%

4 - Trust 84 7 11 84 - 74 10 54 11 16 62 22 58 24 40 43 64 9 5

17% 16% 18% 17% 19% 10% 16% 20% 21% 18% 16% 18% 19% 20% 17% 18% 14% 11%

3 - Neither trust nor 203 18 20 203 - 156 46 150 25 22 146 52 141 44 76 106 149 33 17

distrust 41% 42% 34% 41% 40% 46% 45% 44% 28% 42% 38% 44% 36% 39% 41% 42% 51% 35%

J

2 - Distrust 115 12 15 115 - 96 19 85 10 17 88 26 81 28 52 58 87 12 13

24% 28% 26% 24% 25% 19% 25% 17% 22% 25% 19% 25% 23% 27% 22% 24% 19% 28%

1 - Strongly distrust 41 3 7 41 - 32 9 27 5 8 25 16 23 15 17 22 31 4 5

8% 8% 13% 8% 8% 9% 8% 8% 11% 7% 12% 7% 12% 9% 9% 9% 7% 12%

Don't know/Prefer not to 20 - 1 20 - 9 11 6 - 9 6 14 6 2 4 9 12 3 1

say 4% 1% 4% 2% 11% 2% 12% 2% 10% 2% 2% 2% 3% 3% 5% 2%

F H K

Top 2 Box 110 10 15 110 - 93 14 69 17 22 81 29 73 34 47 63 81 11 11

23% 22% 26% 23% 24% 14% 20% 30% 28% 24% 21% 23% 28% 24% 24% 22% 18% 23%

Bottom 2 Box 156 15 23 156 - 128 28 111 15 25 113 42 103 43 69 80 118 17 19

32% 36% 39% 32% 33% 28% 33% 25% 32% 33% 30% 32% 35% 35% 31% 33% 26% 39%

Mean 2.9 2.9 2.8 2.9 - 2.9 2.8 2.8 3.1 2.9 2.9 2.8 2.9 2.9 2.8 2.9 2.9 2.9 2.8

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.99 1.00 1.14 0.99 - 0.99 0.95 0.95 1.06 1.14 0.98 1.05 0.95 1.12 0.98 1.04 0.98 0.90 1.17

Standard Error 0.06 0.17 0.20 0.06 - 0.06 0.12 0.06 0.17 0.18 0.06 0.11 0.06 0.13 0.09 0.08 0.06 0.13 0.20

CHI-SQUARE <-----------------6.55----------------> <------24.99------> <-----------35.29-----------> <------23.11------> <-------7.45------> <-------5.73------> <-----------12.13----------->

SIGNIFICANCE 5%\* 100%\* 100%\* 100%\* 62%\* 43%\* 40%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q78 Page 314

Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 197 89 108 1 6 6 68 63 55 32 14 165 15 72 60 7 15 27 155 15 23

40% 37% 44% 100% 39% 46% 34% 38% 56% 30% 35% 43% 56% 47% 36% 29% 29% 41% 40% 58% 39%

BC GH J Q

4 - Trust 195 95 100 - 5 3 92 59 36 44 14 152 10 50 67 15 24 29 155 7 24

40% 39% 41% 33% 26% 46% 36% 36% 40% 33% 40% 37% 33% 40% 60% 46% 46% 40% 26% 40%

N

3 - Neither trust nor 64 41 23 - 4 1 23 31 6 22 7 42 1 20 29 2 7 6 50 3 7

distrust 13% 17% 9% 23% 6% 11% 19% 7% 20% 16% 11% 4% 13% 17% 7% 13% 10% 13% 13% 12%

C I M

2 - Distrust 20 12 8 - 1 2 11 6 - 7 5 13 - 5 9 - 5 1 16 - 3

4% 5% 3% 5% 14% 6% 4% 7% 12% 3% 3% 5% 10% 2% 4% 4%

R

1 - Strongly distrust 7 4 2 - - 1 3 3 - 3 2 4 1 2 1 1 1 1 4 - 2

1% 2% 1% 8% 1% 2% 3% 5% 1% 4% 1% 1% 4% 2% 2% 1% 3%

Don't know/Prefer not to 5 1 4 - - - 2 1 2 - - 5 - 5 - - - - 3 1 1

say 1% \*% 2% 1% 1% 2% 1% 3% 1% 4% 2%

Top 2 Box 393 184 208 1 11 10 160 121 90 76 28 317 26 122 127 23 39 56 310 22 47

80% 76% 85% 100% 72% 73% 80% 75% 92% 70% 68% 83% 93% 79% 77% 90% 75% 87% 81% 84% 79%

B BC GH J OQ

Bottom 2 Box 27 16 10 - 1 3 14 9 - 10 7 17 1 7 10 1 6 2 20 - 4

6% 7% 4% 5% 22% 7% 6% 9% 16% 4% 4% 5% 6% 4% 12% 3% 5% 7%

L

Mean 4.1 4.0 4.3 5.0 4.1 3.9 4.1 4.1 4.5 3.9 3.8 4.2 4.4 4.2 4.1 4.1 3.9 4.2 4.2 4.5 4.1

B EFGH JK Q

Median 4.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0

Standard Deviation 0.90 0.94 0.82 0.00 0.94 1.38 0.90 0.95 0.62 1.00 1.18 0.86 0.88 0.91 0.89 0.85 0.99 0.82 0.88 0.73 1.00

Standard Error 0.05 0.08 0.06 0.00 0.21 0.36 0.09 0.09 0.06 0.11 0.21 0.05 0.19 0.10 0.08 0.19 0.16 0.14 0.05 0.17 0.16

CHI-SQUARE <----------14.6----------> <-------------------49.24------------------> <----------35.4----------> <-----------------------45.45-----------------------> <----------11.18--------->

SIGNIFICANCE 59%\* 99%\* 100%\* 89%\* 33%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q78 Page 315

Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 197 8 48 126 14 43 54 79 6 191 158 2 6 10 7 133 59

40% 30% 41% 42% 34% 39% 37% 46% 21% 42% 42% 23% 23% 61% 40% 39% 44%

M

4 - Trust 195 10 50 117 18 44 64 64 13 182 148 5 15 4 7 147 43

40% 35% 43% 39% 45% 39% 43% 37% 50% 39% 40% 55% 53% 22% 39% 43% 33%

3 - Neither trust nor 64 5 10 42 7 14 25 16 6 57 46 2 5 3 1 46 18

distrust 13% 17% 9% 14% 18% 13% 17% 10% 23% 12% 12% 22% 18% 17% 8% 13% 13%

2 - Distrust 20 2 4 14 1 4 2 12 1 19 13 - 1 - 2 12 6

4% 6% 3% 5% 1% 4% 1% 7% 5% 4% 3% 4% 10% 3% 4%

G

1 - Strongly distrust 7 2 2 2 1 2 2 2 - 7 5 - 1 - - 5 2

1% 7% 2% 1% 3% 2% 1% 1% 1% 1% 3% 1% 2%

Don't know/Prefer not to 5 2 3 - - 4 1 - - 5 4 - - - 1 - 5

say 1% 5% 3% 4% 1% 1% 1% 3% 4%

Top 2 Box 393 18 98 243 32 86 118 143 19 374 306 7 21 14 14 280 102

80% 64% 84% 81% 78% 78% 80% 82% 71% 81% 82% 78% 76% 83% 79% 82% 77%

Bottom 2 Box 27 4 6 16 2 6 4 14 1 25 18 - 2 - 2 16 8

6% 13% 5% 5% 4% 6% 3% 8% 5% 6% 5% 7% 10% 5% 6%

G

Mean 4.1 3.8 4.2 4.2 4.1 4.1 4.1 4.2 3.9 4.2 4.2 4.0 3.9 4.4 4.1 4.1 4.2

B B

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0

Standard Deviation 0.90 1.20 0.87 0.88 0.91 0.92 0.83 0.95 0.82 0.90 0.88 0.71 0.91 0.80 0.96 0.87 0.96

Standard Error 0.05 0.23 0.10 0.06 0.15 0.11 0.09 0.09 0.19 0.05 0.05 0.27 0.23 0.26 0.25 0.06 0.11

CHI-SQUARE <------------------33.19------------------> <-------------24.7-------------> <--------6.9--------> <------------------------17.47-----------------------> <-------17.18------->

SIGNIFICANCE 96%\* 96%\* 56%\* 6%\* 98%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q78 Page 316

Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 197 8 31 197 - 163 31 142 18 29 138 59 129 48 67 121 156 15 22

40% 18% 53% 40% 42% 32% 42% 31% 37% 40% 43% 40% 39% 35% 47% 43% 24% 46%

B B O R R

4 - Trust 195 15 20 195 - 156 39 137 24 29 140 55 131 50 82 98 155 18 14

40% 36% 33% 40% 40% 40% 41% 42% 37% 40% 40% 40% 40% 42% 38% 43% 28% 29%

R

3 - Neither trust nor 64 12 5 64 - 51 13 40 14 8 44 15 44 16 31 27 30 25 7

distrust 13% 28% 8% 13% 13% 13% 12% 24% 10% 13% 11% 14% 13% 16% 11% 8% 39% 15%

C QS

2 - Distrust 20 7 3 20 - 12 8 11 2 7 17 3 13 7 11 7 14 3 4

4% 16% 5% 4% 3% 8% 3% 3% 9% 5% 2% 4% 6% 6% 3% 4% 4% 8%

D

1 - Strongly distrust 7 1 1 7 - 4 3 5 - 2 5 2 4 3 4 3 5 1 1

1% 3% 1% 1% 1% 3% 1% 2% 1% 1% 1% 2% 2% 1% 1% 1% 2%

Don't know/Prefer not to 5 - - 5 - - 5 1 - 3 2 3 2 - - - - 2 -

say 1% 1% 5% \*% 4% 1% 2% 1% 4%

Top 2 Box 393 23 51 393 - 319 70 279 42 58 278 114 260 98 150 219 311 33 35

80% 54% 86% 80% 82% 71% 83% 73% 74% 80% 83% 80% 79% 77% 85% 87% 52% 75%

B B R R

Bottom 2 Box 27 8 4 27 - 16 11 16 2 9 22 5 17 10 14 11 19 3 5

6% 18% 6% 6% 4% 11% 5% 3% 12% 6% 4% 5% 8% 7% 4% 5% 5% 10%

D

Mean 4.1 3.5 4.3 4.1 - 4.2 3.9 4.2 4.0 4.0 4.1 4.2 4.1 4.1 4.0 4.3 4.2 3.7 4.1

B B G O R

Median 4.0 4.0 5.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.90 1.05 0.92 0.90 - 0.86 1.04 0.88 0.83 1.06 0.92 0.85 0.89 0.98 0.95 0.86 0.86 0.94 1.07

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q78 Page 317

(Continued)

Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.05 0.18 0.16 0.05 - 0.05 0.13 0.06 0.13 0.16 0.06 0.09 0.06 0.11 0.08 0.06 0.06 0.13 0.18

CHI-SQUARE <----------------44.49----------------> <------35.32------> <------------34.7-----------> <-------5.08------> <-------3.16------> <------12.47------> <-----------83.37----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 35%\* 13%\* 95%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q79 Page 318

Q79. How much would you trust the following to provide information about opioid use: Your parents

Base: Teenagers 13-15 years old

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 22 9 13 - 16 3 2 - - - - 22 - 7 10 - - 5 15 1 4

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 14 13 - 22 4 1 - - - - 27 - 7 15 - - 5 19 1 4

5 - Strongly trust 4 1 3 - 3 1 - - - - - 4 - - 1 - - 3 3 - 1

19% 15% 22% 20% 30% 19% 12% 60% 21% 26%

O

4 - Trust 8 3 5 - 7 2 - - - - - 8 - 2 4 - - 2 5 1 3

39% 36% 41% 43% 49% 39% 35% 41% 40% 32% 100% 74%

S

3 - Neither trust nor 7 3 4 - 4 1 2 - - - - 7 - 5 2 - - - 5 - -

distrust 32% 33% 31% 24% 21% 100% 32% 65% 24% 32%

EF

2 - Distrust 2 1 1 - 2 - - - - - - 2 - - 2 - - - 2 - -

10% 15% 6% 14% 10% 22% 14%

Top 2 Box 13 5 8 - 10 3 - - - - - 13 - 2 5 - - 5 8 1 4

58% 52% 62% 62% 79% 58% 35% 53% 100% 53% 100% 100%

NO S S

Bottom 2 Box 2 1 1 - 2 - - - - - - 2 - - 2 - - - 2 - -

10% 15% 6% 14% 10% 22% 14%

Mean 3.7 3.5 3.8 - 3.7 4.1 3.0 - - - - 3.7 - 3.3 3.4 - - 4.6 3.6 4.0 4.3

NO

Median 4.0 4.0 4.0 - 4.0 4.0 3.0 - - - - 4.0 - 3.0 4.0 - - 5.0 4.0 4.0 4.0

Standard Deviation 0.92 0.99 0.89 - 0.97 0.84 0.00 - - - - 0.92 - 0.52 1.02 - - 0.55 1.01 0.00 0.52

Standard Error 0.19 0.28 0.27 - 0.22 0.43 0.00 - - - - 0.19 - 0.22 0.28 - - 0.25 0.26 0.00 0.26

CHI-SQUARE <----------1.08----------> <-------------------11.91------------------> <-----------.0-----------> <-----------------------16.58-----------------------> <----------5.26---------->

SIGNIFICANCE 4%\* 71%\* %\* 92%\* 61%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q79 Page 319

Q79. How much would you trust the following to provide information about opioid use: Your parents

Base: Teenagers 13-15 years old

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 22 12 3 7 - - - - 2 20 15 - 2 0 2 14 8

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 17 2 8 - - - - 3 24 18 - 2 1 2 19 8

5 - Strongly trust 4 3 - 1 - - - - - 4 3 - - - - 4 -

19% 28% 12% 21% 21% 30%

4 - Trust 8 5 0 3 - - - - 1 7 6 - 1 0 - 6 2

39% 44% 14% 40% 59% 37% 41% 45% 100% 43% 31%

K

3 - Neither trust nor 7 2 2 2 - - - - - 7 5 - - - 2 2 5

distrust 32% 18% 86% 34% 35% 35% 100% 11% 69%

K P

2 - Distrust 2 1 - 1 - - - - 1 1 0 - 1 - - 2 -

10% 10% 14% 41% 7% 2% 55% 16%

Top 2 Box 13 9 0 4 - - - - 1 11 9 - 1 0 - 10 2

58% 72% 14% 52% 59% 58% 62% 45% 100% 73% 31%

K

Bottom 2 Box 2 1 - 1 - - - - 1 1 0 - 1 - - 2 -

10% 10% 14% 41% 7% 2% 55% 16%

Mean 3.7 3.9 3.1 3.5 - - - - 3.2 3.7 3.8 - 2.9 4.0 3.0 3.9 3.3

Median 4.0 4.0 3.0 4.0 - - - - 4.0 4.0 4.0 - 2.0 4.0 3.0 4.0 3.0

Standard Deviation 0.92 0.96 0.43 0.95 - - - - 1.38 0.90 0.82 - 1.48 0.00 0.00 1.05 0.50

Standard Error 0.19 0.25 0.38 0.34 - - - - 0.84 0.20 0.22 - 1.05 0.00 0.00 0.26 0.20

CHI-SQUARE <-------------------8.49------------------> <--------------.0--------------> <--------4.67-------> <------------------------17.36-----------------------> <-------12.15------->

SIGNIFICANCE 42%\* %\* 54%\* 100%\* 97%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q79 Page 320

Q79. How much would you trust the following to provide information about opioid use: Your parents

Base: Teenagers 13-15 years old

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 22 2 - 22 - 18 4 13 6 3 14 7 13 7 9 12 12 6 3

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 4 - 27 - 21 6 15 8 4 15 10 16 9 9 16 14 8 3

5 - Strongly trust 4 - - 4 - 3 1 2 1 1 4 0 3 1 - 4 2 1 1

19% 19% 18% 27% 18% 16% 30% 28% 5% 24% 14% 36% 19% 16% 32%

4 - Trust 8 0 - 8 - 8 0 7 2 - 6 2 6 2 4 4 6 1 1

39% 17% 39% 45% 10% 53% 26% 47% 23% 45% 24% 47% 38% 51% 12% 37%

R

3 - Neither trust nor 7 0 - 7 - 5 2 4 2 2 3 4 3 3 3 3 3 3 1

distrust 32% 17% 32% 26% 63% 29% 26% 57% 20% 58% 25% 49% 32% 23% 22% 57% 32%

K

2 - Distrust 2 1 - 2 - 2 - - 2 0 1 1 1 1 2 0 1 1 -

10% 65% 10% 12% 31% 13% 6% 14% 6% 14% 21% 3% 8% 14%

Top 2 Box 13 0 - 13 - 11 1 9 3 1 10 2 9 3 4 9 9 2 2

58% 17% 58% 62% 37% 71% 43% 30% 74% 28% 68% 37% 47% 74% 70% 29% 68%

L R

Bottom 2 Box 2 1 - 2 - 2 - - 2 0 1 1 1 1 2 0 1 1 -

10% 65% 10% 12% 31% 13% 6% 14% 6% 14% 21% 3% 8% 14%

Mean 3.7 2.5 - 3.7 - 3.7 3.6 3.9 3.3 3.5 4.0 3.2 3.9 3.4 3.3 4.1 3.8 3.3 4.0

B L

Median 4.0 2.0 - 4.0 - 4.0 3.0 4.0 3.0 3.0 4.0 3.0 4.0 3.0 3.0 4.0 4.0 3.0 4.0

Standard Deviation 0.92 1.07 - 0.92 - 0.93 1.03 0.70 1.18 1.32 0.88 0.79 0.88 0.95 0.84 0.88 0.87 1.00 1.01

Standard Error 0.19 0.61 - 0.19 - 0.22 0.46 0.20 0.44 0.69 0.25 0.26 0.25 0.33 0.32 0.23 0.26 0.36 0.58

CHI-SQUARE <-----------------8.46----------------> <-------3.99------> <-----------11.52-----------> <-------6.46------> <-------2.94------> <-------6.91------> <------------5.6------------>

SIGNIFICANCE 87%\* 45%\* 68%\* 74%\* 29%\* 77%\* 15%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q80 Page 321

Q80. How much would you trust the following to provide information about opioid use: The Government of Canada

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 76 38 37 1 1 2 30 23 20 13 6 63 5 27 22 3 11 8 65 3 7

16% 16% 15% 100% 7% 13% 15% 14% 20% 12% 15% 17% 19% 18% 13% 10% 21% 13% 17% 11% 12%

BC

4 - Trust 185 95 89 - 6 4 87 54 34 46 17 138 14 53 73 9 18 16 154 6 19

38% 39% 36% 35% 34% 44% 33% 34% 43% 42% 36% 52% 34% 44% 37% 36% 25% 40% 22% 32%

R R

3 - Neither trust nor 143 64 79 - 5 5 43 60 30 34 12 110 4 50 46 10 9 24 96 15 24

distrust 29% 27% 32% 30% 36% 22% 37% 31% 31% 30% 29% 15% 32% 28% 39% 18% 37% 25% 57% 41%

G M S

2 - Distrust 50 28 22 - 1 0 23 17 8 10 3 40 1 11 14 2 9 12 43 1 5

10% 12% 9% 9% 3% 11% 11% 9% 9% 7% 11% 4% 7% 9% 10% 18% 18% 11% 3% 9%

M M

1 - Strongly distrust 23 15 7 - 2 2 10 5 4 3 2 20 3 4 10 1 3 2 16 1 3

5% 6% 3% 13% 14% 5% 3% 4% 3% 5% 5% 11% 3% 6% 3% 6% 3% 4% 4% 4%

Don't know/Prefer not to 12 2 10 - 1 - 5 3 2 2 1 10 - 8 1 - 1 2 10 1 1

say 2% 1% 4% 6% 3% 2% 2% 2% 3% 3% 5% \*% 2% 3% 3% 4% 2%

B O

Top 2 Box 260 133 126 1 7 6 117 77 53 59 23 201 19 80 95 12 29 24 218 9 26

53% 55% 52% 100% 43% 47% 59% 47% 54% 55% 56% 53% 70% 52% 57% 48% 56% 38% 57% 33% 44%

BC R R T

Bottom 2 Box 73 43 29 - 3 2 33 23 12 13 5 60 4 15 24 3 12 14 59 2 8

15% 18% 12% 21% 17% 17% 14% 12% 12% 12% 16% 14% 10% 15% 13% 24% 21% 15% 7% 13%

Mean 3.5 3.5 3.5 5.0 3.2 3.3 3.5 3.5 3.6 3.5 3.6 3.5 3.6 3.6 3.5 3.4 3.5 3.3 3.6 3.3 3.4

Median 4.0 4.0 4.0 5.0 3.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 1.03 1.08 0.97 0.00 1.18 1.22 1.05 0.98 1.03 0.93 1.01 1.06 1.17 0.98 1.02 0.94 1.19 1.02 1.04 0.89 0.97

Standard Error 0.06 0.09 0.07 0.00 0.27 0.31 0.11 0.09 0.09 0.11 0.18 0.07 0.25 0.11 0.09 0.21 0.20 0.18 0.07 0.21 0.16

CHI-SQUARE <----------17.93---------> <-------------------24.42------------------> <-----------5.6----------> <-----------------------51.49-----------------------> <----------24.11--------->

SIGNIFICANCE 79%\* 34%\* 2%\* 96%\* 96%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q80 Page 322

Q80. How much would you trust the following to provide information about opioid use: The Government of Canada

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 76 1 17 49 9 17 24 33 1 75 53 1 4 7 1 52 19

16% 3% 15% 16% 21% 15% 16% 19% 4% 16% 14% 11% 15% 44% 8% 15% 15%

B B O

4 - Trust 185 11 33 120 19 37 59 72 12 173 133 3 18 3 8 133 48

38% 40% 28% 40% 46% 34% 40% 42% 44% 37% 35% 29% 62% 17% 46% 39% 36%

KN

3 - Neither trust nor 143 10 35 90 9 37 39 42 8 135 122 2 6 5 4 96 43

distrust 29% 35% 30% 30% 21% 34% 26% 25% 29% 29% 33% 18% 20% 32% 25% 28% 33%

2 - Distrust 50 2 19 27 3 8 16 18 4 46 40 1 1 - 0 37 11

10% 6% 16% 9% 7% 7% 11% 11% 14% 10% 11% 16% 4% 3% 11% 8%

1 - Strongly distrust 23 3 6 12 2 6 8 6 2 21 18 - - - 2 20 3

5% 11% 5% 4% 5% 5% 5% 3% 8% 4% 5% 14% 6% 2%

Don't know/Prefer not to 12 2 7 4 - 5 2 1 - 12 8 2 - 1 1 4 8

say 2% 5% 6% 1% 5% 2% 1% 3% 2% 26% 7% 3% 1% 6%

D K

Top 2 Box 260 12 50 169 28 54 82 106 13 247 186 4 22 10 9 186 67

53% 42% 43% 56% 67% 49% 56% 61% 49% 54% 50% 40% 77% 61% 55% 54% 51%

BC K

Bottom 2 Box 73 5 25 39 5 14 24 24 6 67 58 1 1 - 3 57 14

15% 17% 21% 13% 12% 13% 16% 14% 22% 15% 15% 16% 4% 17% 17% 10%

M

Mean 3.5 3.2 3.3 3.6 3.7 3.5 3.5 3.6 3.2 3.5 3.4 3.5 3.9 4.1 3.3 3.5 3.6

B

Median 4.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 1.03 1.04 1.10 1.00 1.04 1.04 1.06 1.02 1.04 1.03 1.03 1.08 0.70 0.93 1.19 1.06 0.94

Standard Error 0.06 0.20 0.13 0.07 0.17 0.12 0.11 0.09 0.25 0.06 0.06 0.41 0.18 0.32 0.31 0.07 0.11

CHI-SQUARE <------------------36.56------------------> <-------------13.77------------> <--------5.7--------> <------------------------60.27-----------------------> <-------17.28------->

SIGNIFICANCE 98%\* 53%\* 43%\* 100%\* 98%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q80 Page 323

Q80. How much would you trust the following to provide information about opioid use: The Government of Canada

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 76 4 13 76 - 63 10 54 7 12 58 18 49 22 25 49 56 6 11

16% 9% 22% 16% 16% 10% 16% 12% 15% 17% 13% 15% 18% 13% 19% 16% 10% 23%

4 - Trust 185 18 19 185 - 150 34 124 30 29 141 42 124 51 76 98 148 19 13

38% 42% 32% 38% 39% 35% 37% 52% 36% 41% 31% 38% 41% 39% 38% 41% 29% 27%

3 - Neither trust nor 143 13 13 143 - 114 29 104 13 17 91 49 102 28 61 69 102 24 13

distrust 29% 30% 22% 29% 29% 29% 31% 22% 22% 26% 36% 32% 23% 31% 27% 28% 38% 27%

2 - Distrust 50 7 9 50 - 38 12 35 4 11 38 12 34 13 23 25 35 7 6

10% 15% 16% 10% 10% 12% 10% 6% 14% 11% 9% 11% 10% 12% 10% 10% 11% 13%

1 - Strongly distrust 23 2 5 23 - 16 7 14 4 4 15 7 11 9 10 12 15 5 3

5% 4% 8% 5% 4% 7% 4% 7% 6% 4% 5% 3% 7% 5% 5% 4% 8% 7%

Don't know/Prefer not to 12 - - 12 - 5 7 3 - 6 3 9 3 1 1 4 4 2 1

say 2% 2% 1% 7% 1% 7% 1% 6% 1% 1% \*% 2% 1% 4% 2%

F K

Top 2 Box 260 22 32 260 - 213 44 178 37 40 198 60 173 72 101 147 204 25 24

53% 51% 54% 53% 55% 45% 53% 64% 51% 57% 44% 53% 58% 52% 57% 57% 39% 50%

L R

Bottom 2 Box 73 9 14 73 - 55 18 49 8 15 53 19 45 22 33 37 49 12 10

15% 20% 24% 15% 14% 19% 15% 14% 19% 15% 14% 14% 18% 17% 14% 14% 19% 21%

Mean 3.5 3.3 3.4 3.5 - 3.5 3.3 3.5 3.5 3.4 3.5 3.4 3.5 3.5 3.4 3.6 3.6 3.2 3.5

R

Median 4.0 4.0 4.0 4.0 - 4.0 3.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.03 1.00 1.23 1.03 - 1.02 1.06 1.02 1.03 1.11 1.04 1.03 0.99 1.13 1.02 1.05 1.00 1.06 1.21

Standard Error 0.06 0.17 0.21 0.06 - 0.06 0.14 0.07 0.16 0.17 0.07 0.11 0.07 0.13 0.09 0.08 0.07 0.15 0.21

CHI-SQUARE <----------------12.99----------------> <------18.96------> <------------25.1-----------> <-------21.2------> <-------7.18------> <-------6.34------> <-----------18.88----------->

SIGNIFICANCE 47%\* 99%\* 97%\* 100%\* 59%\* 50%\* 83%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q81 Page 324

Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 58 26 32 - 2 2 19 19 16 10 4 48 1 19 22 1 8 8 50 1 5

12% 11% 13% 13% 13% 9% 12% 17% 9% 9% 13% 4% 12% 13% 4% 15% 12% 13% 6% 8%

4 - Trust 172 85 86 1 4 3 71 54 40 44 15 127 15 53 60 9 20 13 137 7 19

35% 35% 35% 100% 25% 20% 36% 33% 40% 41% 36% 33% 56% 35% 36% 36% 39% 20% 36% 27% 31%

BC R

3 - Neither trust nor 156 74 82 - 6 7 59 55 28 30 11 126 4 45 53 10 13 31 113 15 23

distrust 32% 30% 34% 40% 57% 30% 34% 29% 28% 27% 33% 15% 29% 32% 39% 26% 48% 30% 56% 39%

GI MNQ S

2 - Distrust 61 37 25 - 2 0 27 21 10 15 6 47 1 16 24 4 6 10 53 1 5

13% 15% 10% 14% 3% 14% 13% 10% 14% 15% 12% 4% 10% 14% 17% 12% 16% 14% 3% 9%

M T

1 - Strongly distrust 27 16 10 - 0 1 14 10 2 7 4 20 3 13 6 1 3 1 18 1 6

5% 7% 4% 2% 8% 7% 6% 2% 7% 10% 5% 11% 9% 3% 4% 6% 2% 5% 4% 10%

R

Don't know/Prefer not to 15 5 10 - 1 - 8 3 2 2 1 13 3 8 1 - 1 1 12 1 1

say 3% 2% 4% 5% 4% 2% 2% 2% 3% 3% 11% 5% 1% 2% 2% 3% 4% 2%

O

Top 2 Box 230 111 118 1 6 4 90 74 56 54 19 176 17 72 82 10 28 21 187 9 24

47% 46% 48% 100% 38% 33% 45% 45% 57% 50% 45% 46% 60% 47% 49% 40% 55% 32% 49% 33% 40%

BC R

Bottom 2 Box 88 53 34 - 3 1 41 31 12 22 10 66 4 29 30 5 9 11 71 2 11

18% 22% 14% 17% 10% 21% 19% 12% 20% 25% 17% 14% 19% 18% 21% 18% 17% 18% 7% 19%

Mean 3.4 3.3 3.5 4.0 3.3 3.3 3.3 3.3 3.6 3.3 3.2 3.4 3.4 3.3 3.4 3.2 3.5 3.3 3.4 3.3 3.2

GH

Median 3.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 4.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 1.04 1.07 0.99 0.00 1.00 1.03 1.06 1.05 0.95 1.05 1.14 1.03 1.09 1.11 1.01 0.91 1.09 0.93 1.04 0.81 1.07

Standard Error 0.06 0.09 0.07 0.00 0.23 0.27 0.11 0.09 0.09 0.12 0.20 0.07 0.22 0.12 0.09 0.21 0.18 0.16 0.07 0.19 0.17

CHI-SQUARE <----------12.58---------> <-------------------22.87------------------> <----------7.26----------> <-----------------------48.58-----------------------> <----------19.51--------->

SIGNIFICANCE 44%\* 26%\* 8%\* 94%\* 85%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q81 Page 325

Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 58 1 11 42 4 12 16 28 1 57 39 1 5 5 2 39 16

12% 4% 10% 14% 11% 11% 11% 16% 4% 12% 11% 11% 18% 32% 13% 12% 12%

4 - Trust 172 7 32 109 23 29 55 72 9 163 126 3 16 5 10 120 47

35% 24% 27% 36% 56% 26% 37% 41% 32% 35% 34% 29% 57% 29% 57% 35% 36%

BCD F

3 - Neither trust nor 156 12 43 94 8 41 46 42 11 145 127 2 7 5 3 114 38

distrust 32% 42% 37% 31% 18% 37% 31% 24% 40% 31% 34% 18% 24% 28% 18% 33% 29%

E E

2 - Distrust 61 5 10 42 4 16 17 22 4 57 51 1 0 1 - 44 15

13% 17% 9% 14% 10% 15% 12% 13% 15% 12% 14% 16% 1% 4% 13% 11%

1 - Strongly distrust 27 2 11 11 2 8 11 7 2 24 21 - - - 1 19 8

5% 8% 9% 4% 5% 7% 8% 4% 9% 5% 5% 5% 6% 6%

Don't know/Prefer not to 15 2 10 3 - 5 2 4 - 15 10 2 - 1 1 6 9

say 3% 5% 9% 1% 5% 2% 2% 3% 3% 26% 7% 8% 2% 7%

D

Top 2 Box 230 8 43 150 28 40 70 99 10 220 166 4 21 10 12 159 63

47% 28% 37% 50% 67% 37% 48% 57% 36% 48% 44% 40% 75% 61% 70% 46% 47%

B BCD F K K

Bottom 2 Box 88 7 21 54 6 24 28 28 7 82 71 1 0 1 1 63 22

18% 25% 18% 18% 15% 21% 19% 16% 24% 18% 19% 16% 1% 4% 5% 18% 17%

MO

Mean 3.4 3.0 3.2 3.4 3.6 3.2 3.3 3.5 3.1 3.4 3.3 3.5 3.9 4.0 3.8 3.3 3.4

B B F K

Median 3.0 3.0 3.0 4.0 4.0 3.0 3.0 4.0 3.0 3.0 3.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.04 1.00 1.09 1.02 0.99 1.06 1.07 1.04 1.01 1.04 1.03 1.08 0.68 0.93 0.90 1.03 1.06

Standard Error 0.06 0.19 0.13 0.07 0.16 0.13 0.11 0.09 0.24 0.06 0.06 0.41 0.17 0.32 0.24 0.07 0.12

CHI-SQUARE <------------------48.03------------------> <-------------21.84------------> <--------5.3--------> <------------------------59.17-----------------------> <--------9.92------->

SIGNIFICANCE 100%\* 92%\* 38%\* 100%\* 81%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q81 Page 326

Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 58 4 8 58 - 48 11 36 9 9 45 13 39 15 19 38 46 7 4

12% 8% 13% 12% 12% 11% 11% 16% 12% 13% 10% 12% 12% 10% 15% 13% 10% 7%

4 - Trust 172 12 19 172 - 143 29 128 17 23 126 44 112 47 67 92 140 14 13

35% 27% 32% 35% 37% 29% 38% 30% 29% 37% 32% 35% 38% 35% 36% 39% 22% 27%

R

3 - Neither trust nor 156 15 23 156 - 126 29 110 20 20 109 42 103 41 72 71 109 30 12

distrust 32% 36% 38% 32% 33% 30% 33% 35% 25% 31% 31% 32% 33% 37% 28% 30% 46% 25%

QS

2 - Distrust 61 8 7 61 - 48 13 42 8 11 47 14 53 6 26 33 41 6 13

13% 19% 13% 13% 12% 13% 13% 14% 14% 14% 10% 16% 5% 13% 13% 11% 10% 28%

N QR

1 - Strongly distrust 27 5 2 27 - 15 9 17 - 9 13 13 11 13 7 18 17 5 5

5% 10% 4% 5% 4% 9% 5% 11% 4% 10% 3% 10% 4% 7% 5% 7% 10%

K M

Don't know/Prefer not to 15 - - 15 - 7 8 2 3 7 5 10 5 2 3 4 7 2 1

say 3% 3% 2% 8% 1% 5% 8% 2% 7% 2% 2% 1% 2% 2% 4% 2%

F H K

Top 2 Box 230 15 26 230 - 191 39 164 26 32 172 57 151 62 87 130 186 21 16

47% 35% 45% 47% 49% 40% 49% 46% 41% 50% 42% 47% 50% 44% 51% 52% 33% 35%

RS

Bottom 2 Box 88 13 10 88 - 63 22 59 8 20 60 28 64 19 34 52 58 11 18

18% 29% 17% 18% 16% 22% 18% 14% 25% 17% 20% 20% 15% 17% 20% 16% 17% 38%

QR

Mean 3.4 3.0 3.4 3.4 - 3.4 3.2 3.4 3.5 3.2 3.4 3.2 3.4 3.4 3.3 3.4 3.4 3.2 2.9

S

Median 3.0 3.0 3.0 3.0 - 4.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 4.0 3.0 4.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q81 Page 327

(Continued)

Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.04 1.11 1.01 1.04 - 0.99 1.13 1.01 0.95 1.21 1.01 1.12 1.01 1.11 0.97 1.11 1.01 1.03 1.15

Standard Error 0.06 0.19 0.17 0.06 - 0.06 0.15 0.06 0.15 0.19 0.07 0.12 0.07 0.13 0.08 0.08 0.07 0.15 0.20

CHI-SQUARE <----------------12.47----------------> <------20.12------> <-----------32.49-----------> <------19.65------> <------17.93------> <-------8.16------> <-----------40.77----------->

SIGNIFICANCE 43%\* 99%\* 100%\* 99%\* 99%\* 68%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q82 Page 328

Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 86 43 42 1 2 2 35 26 21 14 5 72 4 25 29 3 13 12 72 5 9

18% 18% 17% 100% 12% 19% 17% 16% 21% 13% 13% 19% 15% 16% 17% 14% 26% 19% 19% 19% 15%

BC

4 - Trust 234 105 129 - 8 4 98 72 52 48 18 186 19 62 85 16 25 27 178 15 31

48% 43% 53% 48% 33% 49% 44% 53% 44% 43% 49% 67% 40% 51% 62% 49% 42% 46% 55% 52%

N

3 - Neither trust nor 108 56 52 - 6 4 37 42 19 30 9 78 3 36 38 6 7 18 84 6 11

distrust 22% 23% 21% 35% 31% 19% 26% 19% 28% 22% 20% 11% 23% 23% 24% 14% 28% 22% 22% 18%

2 - Distrust 24 18 6 - 0 0 11 10 2 7 2 17 1 10 6 - 3 5 24 - -

5% 8% 2% 2% 3% 6% 6% 2% 7% 5% 4% 4% 6% 3% 5% 8% 6%

C I

1 - Strongly distrust 24 18 5 - 0 2 12 7 3 6 5 18 1 12 7 - 3 1 16 - 6

5% 7% 2% 2% 14% 6% 4% 3% 6% 12% 5% 4% 8% 4% 6% 2% 4% 10%

C R

Don't know/Prefer not to 13 3 10 - - - 5 5 2 3 2 9 - 10 1 - - 2 9 1 3

say 3% 1% 4% 3% 3% 2% 3% 5% 2% 6% 1% 3% 2% 4% 5%

B O

Top 2 Box 320 148 171 1 10 7 133 98 73 62 23 259 23 87 114 19 38 39 250 19 40

66% 61% 70% 100% 60% 52% 67% 60% 74% 57% 56% 68% 82% 56% 69% 76% 75% 60% 65% 74% 67%

BC H N N

Bottom 2 Box 48 36 11 - 1 2 24 17 4 13 7 35 2 22 12 - 6 6 40 - 6

10% 15% 4% 5% 17% 12% 10% 5% 12% 17% 9% 7% 14% 7% 11% 9% 11% 10%

C I I

Mean 3.7 3.6 3.8 5.0 3.7 3.4 3.7 3.6 3.9 3.5 3.4 3.7 3.9 3.5 3.8 3.9 3.8 3.7 3.7 4.0 3.7

B FH

Median 4.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.99 1.10 0.82 0.00 0.83 1.28 1.04 0.98 0.85 1.01 1.19 0.98 0.86 1.12 0.92 0.62 1.06 0.93 0.99 0.66 1.09

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q82 Page 329

(Continued)

Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.05 0.09 0.06 0.00 0.19 0.33 0.11 0.09 0.08 0.12 0.22 0.06 0.18 0.12 0.08 0.14 0.17 0.16 0.06 0.16 0.18

CHI-SQUARE <----------39.67---------> <-------------------22.55------------------> <----------14.66---------> <-----------------------45.16-----------------------> <----------16.33--------->

SIGNIFICANCE 100%\* 24%\* 60%\* 88%\* 71%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q82 Page 330

Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 86 2 18 58 8 19 22 41 3 84 64 1 5 9 1 62 20

18% 7% 15% 19% 20% 17% 15% 23% 10% 18% 17% 7% 19% 53% 8% 18% 15%

B KLO

4 - Trust 234 12 56 146 19 42 71 95 13 221 184 3 18 1 10 173 56

48% 42% 48% 48% 46% 38% 48% 55% 48% 48% 49% 38% 64% 8% 56% 50% 42%

F N N N

3 - Neither trust nor 108 8 23 67 9 33 30 23 8 99 83 3 5 5 4 78 28

distrust 22% 29% 20% 22% 23% 30% 21% 14% 31% 21% 22% 29% 16% 32% 22% 23% 21%

H

2 - Distrust 24 2 4 16 3 2 13 7 1 23 17 - - - - 15 7

5% 6% 3% 5% 7% 2% 9% 4% 5% 5% 5% 4% 5%

F

1 - Strongly distrust 24 3 9 10 2 7 9 7 1 22 18 - - - 2 12 12

5% 11% 7% 3% 5% 6% 6% 4% 5% 5% 5% 10% 3% 9%

P

Don't know/Prefer not to 13 2 7 4 - 8 2 1 - 13 9 2 - 1 1 3 10

say 3% 5% 6% 1% 7% 1% 1% 3% 2% 26% 7% 3% 1% 7%

D H K P

Top 2 Box 320 14 74 204 27 61 93 135 16 305 248 4 24 10 11 235 76

66% 49% 63% 68% 66% 56% 63% 78% 58% 66% 66% 45% 84% 61% 65% 69% 57%

FG

Bottom 2 Box 48 5 13 26 5 9 22 14 3 45 35 - - - 2 26 19

10% 17% 11% 9% 11% 8% 15% 8% 11% 10% 9% 10% 8% 14%

Mean 3.7 3.3 3.6 3.8 3.7 3.6 3.6 3.9 3.5 3.7 3.7 3.7 4.0 4.2 3.5 3.8 3.5

B G Q

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0

Standard Deviation 0.99 1.11 1.06 0.94 1.02 1.02 1.05 0.94 0.96 0.99 0.97 0.68 0.61 0.96 1.06 0.92 1.14

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q82 Page 331

(Continued)

Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

Standard Error 0.05 0.22 0.13 0.07 0.17 0.12 0.11 0.09 0.23 0.06 0.06 0.26 0.15 0.33 0.27 0.06 0.13

CHI-SQUARE <-------------------23.4------------------> <-------------45.78------------> <--------3.06-------> <------------------------60.26-----------------------> <-------29.52------->

SIGNIFICANCE 68%\* 100%\* 12%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q82 Page 332

Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 86 4 18 86 - 70 16 62 10 14 68 18 63 19 35 49 71 8 7

18% 10% 31% 18% 18% 16% 18% 17% 17% 20% 13% 19% 15% 18% 19% 20% 12% 15%

B

4 - Trust 234 15 24 234 - 190 43 163 30 32 176 57 159 59 92 127 184 19 24

48% 35% 41% 48% 49% 44% 49% 52% 41% 51% 42% 49% 48% 47% 50% 51% 30% 51%

R

3 - Neither trust nor 108 10 14 108 - 92 16 76 16 13 65 38 69 25 48 46 71 23 8

distrust 22% 22% 24% 22% 24% 17% 23% 27% 16% 19% 28% 21% 20% 25% 18% 20% 36% 17%

QS

2 - Distrust 24 3 2 24 - 17 4 19 1 4 15 8 17 6 9 15 14 4 6

5% 6% 3% 5% 4% 4% 6% 3% 5% 4% 6% 5% 5% 5% 6% 4% 6% 13%

1 - Strongly distrust 24 11 - 24 - 14 10 12 1 10 17 7 11 12 8 16 14 8 2

5% 26% 5% 4% 10% 3% 1% 13% 5% 5% 3% 10% 4% 6% 4% 12% 4%

D F HI M Q

Don't know/Prefer not to 13 - - 13 - 4 9 4 - 6 5 8 4 2 2 5 6 2 -

say 3% 3% 1% 9% 1% 7% 1% 6% 1% 2% 1% 2% 2% 4%

F

Top 2 Box 320 20 43 320 - 260 59 225 39 45 244 75 222 78 127 177 254 27 32

66% 46% 73% 66% 67% 60% 67% 69% 58% 70% 55% 69% 63% 65% 69% 71% 42% 67%

B B L R R

Bottom 2 Box 48 14 2 48 - 31 14 30 2 14 32 15 28 19 18 30 28 11 8

10% 32% 3% 10% 8% 14% 9% 4% 18% 9% 11% 9% 15% 9% 12% 8% 18% 17%

CD I Q

Mean 3.7 3.0 4.0 3.7 - 3.7 3.6 3.7 3.8 3.5 3.8 3.6 3.8 3.5 3.7 3.7 3.8 3.3 3.6

B B R

Median 4.0 3.0 4.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q82 Page 333

(Continued)

Q82. How much would you trust the following to provide information about opioid use: Your regional or municipal public health agency

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 0.99 1.38 0.84 0.99 - 0.93 1.18 0.94 0.80 1.27 0.98 1.00 0.94 1.13 0.96 1.04 0.94 1.15 1.03

Standard Error 0.05 0.24 0.14 0.05 - 0.06 0.15 0.06 0.13 0.20 0.06 0.11 0.06 0.13 0.08 0.08 0.06 0.16 0.18

CHI-SQUARE <----------------67.59----------------> <------31.85------> <-----------39.53-----------> <------18.69------> <-------13.1------> <-------4.75------> <-----------45.64----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 99%\* 93%\* 31%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q83 Page 334

Q83. How much would you trust the following to provide information about opioid use: Websites focused on health issues/health content

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 43 14 28 1 1 1 18 17 7 9 4 33 3 9 15 2 7 6 32 3 7

9% 6% 11% 100% 5% 8% 9% 10% 7% 9% 10% 9% 11% 6% 9% 8% 14% 10% 8% 12% 11%

BC

4 - Trust 186 88 98 - 5 5 85 52 39 36 16 150 11 56 68 11 18 21 143 9 23

38% 36% 40% 31% 42% 43% 32% 39% 33% 38% 39% 41% 36% 41% 42% 36% 33% 37% 36% 38%

3 - Neither trust nor 153 81 72 - 5 5 45 65 33 34 5 119 10 37 50 8 20 29 122 7 21

distrust 31% 34% 29% 28% 39% 23% 40% 34% 31% 13% 31% 37% 24% 30% 31% 38% 44% 32% 25% 36%

G K K N

2 - Distrust 60 37 23 - 4 - 28 16 11 21 11 39 1 21 24 5 3 6 51 2 5

12% 15% 9% 28% 14% 10% 12% 19% 27% 10% 4% 13% 15% 19% 7% 9% 13% 7% 8%

L L M

1 - Strongly distrust 30 18 11 - 0 2 16 6 6 4 3 26 2 20 4 - 3 0 21 4 3

6% 7% 5% 2% 12% 8% 4% 6% 4% 8% 7% 7% 13% 3% 6% 1% 6% 17% 6%

OR

Don't know/Prefer not to 17 4 12 - 1 - 8 5 3 3 2 13 - 11 4 - - 2 14 1 1

say 3% 2% 5% 6% 4% 3% 3% 3% 5% 3% 7% 2% 3% 4% 4% 2%

Top 2 Box 229 103 125 1 6 6 102 69 45 46 20 183 14 65 83 13 25 27 175 13 29

47% 42% 51% 100% 36% 49% 51% 43% 46% 42% 47% 48% 52% 42% 50% 50% 50% 43% 46% 48% 49%

BC

Bottom 2 Box 90 54 35 - 5 2 44 23 17 25 14 65 3 41 28 5 6 6 73 6 8

18% 22% 14% 30% 12% 22% 14% 18% 23% 35% 17% 11% 27% 17% 19% 12% 10% 19% 24% 14%

C L QR

Mean 3.3 3.2 3.5 5.0 3.1 3.3 3.3 3.4 3.3 3.2 3.2 3.3 3.5 3.1 3.4 3.4 3.5 3.4 3.3 3.2 3.4

B N

Median 3.0 3.0 4.0 5.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 4.0 4.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.02 1.01 0.99 0.00 0.99 1.09 1.09 0.95 0.99 1.01 1.20 1.02 1.01 1.17 0.94 0.90 1.01 0.83 1.01 1.29 1.00

Standard Error 0.06 0.08 0.07 0.00 0.23 0.28 0.11 0.09 0.09 0.12 0.22 0.06 0.21 0.13 0.08 0.21 0.16 0.14 0.06 0.30 0.16

CHI-SQUARE <----------29.72---------> <-------------------29.09------------------> <----------23.94---------> <-----------------------59.01-----------------------> <-----------9.4---------->

SIGNIFICANCE 99%\* 59%\* 95%\* 99%\* 20%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q83 Page 335

Q83. How much would you trust the following to provide information about opioid use: Websites focused on health issues/health content

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 43 4 8 27 4 5 17 19 6 36 22 1 4 7 - 33 5

9% 14% 7% 9% 9% 5% 12% 11% 24% 8% 6% 7% 15% 44% 10% 4%

K

4 - Trust 186 7 51 113 14 42 50 71 9 177 150 3 13 4 7 133 49

38% 25% 43% 37% 35% 38% 34% 41% 34% 38% 40% 29% 47% 22% 39% 39% 37%

3 - Neither trust nor 153 10 29 101 14 41 45 46 7 145 124 3 7 4 5 121 31

distrust 31% 35% 25% 34% 33% 37% 31% 26% 27% 31% 33% 38% 24% 26% 27% 35% 23%

Q

2 - Distrust 60 4 11 39 6 10 23 19 4 56 42 - 3 - 3 37 20

12% 13% 9% 13% 15% 9% 16% 11% 15% 12% 11% 11% 19% 11% 15%

1 - Strongly distrust 30 2 11 14 3 7 9 14 - 30 26 - - - 1 12 17

6% 8% 9% 5% 8% 6% 6% 8% 7% 7% 6% 4% 13%

P

Don't know/Prefer not to 17 2 7 8 - 5 3 5 - 17 11 2 1 1 2 6 11

say 3% 6% 6% 3% 5% 2% 3% 4% 3% 26% 3% 7% 9% 2% 8%

P

Top 2 Box 229 11 59 139 18 47 68 89 16 213 171 3 17 11 7 166 54

47% 39% 51% 46% 44% 42% 46% 52% 58% 46% 46% 36% 61% 67% 39% 48% 41%

Bottom 2 Box 90 6 22 53 9 17 32 33 4 86 68 - 3 - 4 50 37

18% 21% 19% 18% 23% 15% 22% 19% 15% 19% 18% 11% 25% 15% 28%

P

Mean 3.3 3.3 3.3 3.3 3.2 3.3 3.3 3.4 3.7 3.3 3.3 3.6 3.7 4.2 3.1 3.4 3.0

KO Q

Median 3.0 3.0 4.0 3.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0

Standard Deviation 1.02 1.15 1.09 0.98 1.07 0.94 1.07 1.09 1.02 1.02 0.99 0.71 0.88 0.88 0.97 0.94 1.13

Standard Error 0.06 0.22 0.13 0.07 0.17 0.11 0.11 0.10 0.24 0.06 0.06 0.27 0.23 0.30 0.26 0.06 0.13

CHI-SQUARE <------------------16.67------------------> <-------------14.9-------------> <-------10.91-------> <------------------------70.66-----------------------> <-------42.44------->

SIGNIFICANCE 27%\* 62%\* 86%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q83 Page 336

Q83. How much would you trust the following to provide information about opioid use: Websites focused on health issues/health content

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 43 4 10 43 - 35 8 30 4 9 33 10 27 12 18 24 37 2 3

9% 8% 17% 9% 9% 8% 9% 7% 11% 9% 7% 8% 10% 9% 9% 10% 3% 6%

4 - Trust 186 13 26 186 - 160 25 132 26 25 149 36 125 52 80 94 145 18 15

38% 30% 44% 38% 41% 26% 39% 46% 32% 43% 26% 39% 42% 41% 37% 40% 27% 32%

G L

3 - Neither trust nor 153 17 16 153 - 119 34 115 19 17 105 43 107 31 62 78 108 32 9

distrust 31% 40% 26% 31% 31% 35% 34% 33% 22% 30% 32% 33% 25% 32% 30% 30% 50% 20%

QS

2 - Distrust 60 7 4 60 - 45 15 34 7 12 41 18 41 15 23 34 37 8 14

12% 15% 6% 12% 12% 15% 10% 12% 16% 12% 14% 13% 12% 12% 13% 10% 12% 30%

QR

1 - Strongly distrust 30 3 3 30 - 20 7 19 1 9 11 19 17 12 10 20 23 2 5

6% 7% 5% 6% 5% 7% 6% 1% 12% 3% 14% 5% 10% 5% 8% 6% 4% 10%

I K

Don't know/Prefer not to 17 - 1 17 - 7 10 6 - 6 6 10 5 1 2 6 9 2 1

say 3% 2% 3% 2% 10% 2% 7% 2% 7% 2% 1% 1% 2% 2% 4% 2%

F K

Top 2 Box 229 17 36 229 - 195 33 162 30 33 182 46 152 64 98 119 182 20 18

47% 38% 61% 47% 50% 34% 48% 53% 43% 53% 34% 47% 51% 50% 46% 51% 31% 38%

G L R

Bottom 2 Box 90 10 7 90 - 66 21 53 8 22 52 37 58 28 33 54 60 10 19

18% 22% 11% 18% 17% 22% 16% 14% 28% 15% 27% 18% 22% 17% 21% 17% 16% 41%

K QR

Mean 3.3 3.2 3.6 3.3 - 3.4 3.1 3.4 3.4 3.2 3.4 3.0 3.3 3.3 3.4 3.3 3.4 3.1 2.9

L S

Median 3.0 3.0 4.0 3.0 - 4.0 3.0 3.0 4.0 3.0 4.0 3.0 3.0 4.0 4.0 3.0 4.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q83 Page 337

(Continued)

Q83. How much would you trust the following to provide information about opioid use: Websites focused on health issues/health content

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.02 1.02 1.01 1.02 - 0.99 1.05 0.98 0.85 1.23 0.94 1.16 0.99 1.12 0.98 1.07 1.03 0.83 1.14

Standard Error 0.06 0.18 0.18 0.06 - 0.06 0.14 0.06 0.14 0.19 0.06 0.12 0.07 0.13 0.09 0.08 0.07 0.12 0.20

CHI-SQUARE <----------------15.13----------------> <-------27.5------> <-----------29.54-----------> <------50.11------> <-------6.19------> <-------4.68------> <-----------47.81----------->

SIGNIFICANCE 63%\* 100%\* 99%\* 100%\* 48%\* 30%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q84 Page 338

Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 31 10 19 1 2 3 9 10 7 4 4 26 3 9 9 1 3 5 24 1 5

6% 4% 8% 100% 11% 20% 4% 6% 7% 4% 9% 7% 11% 6% 6% 3% 7% 8% 6% 2% 8%

BC

4 - Trust 163 84 79 - 7 5 71 51 29 41 15 122 7 54 56 7 20 18 120 11 27

33% 35% 32% 45% 42% 36% 31% 30% 38% 37% 32% 26% 35% 34% 26% 40% 28% 31% 43% 45%

3 - Neither trust nor 189 97 92 - 2 3 68 75 42 49 16 141 15 51 61 17 19 26 151 12 19

distrust 39% 40% 38% 11% 24% 34% 46% 42% 45% 40% 37% 56% 33% 37% 66% 37% 40% 39% 44% 32%

E E E NOQR

2 - Distrust 52 29 24 - 2 1 25 11 13 8 2 44 2 15 24 - 3 8 47 2 1

11% 12% 10% 14% 6% 13% 7% 13% 7% 5% 12% 7% 10% 15% 5% 13% 12% 7% 2%

Q U

1 - Strongly distrust 32 19 12 - 1 1 14 11 4 4 3 28 - 9 11 1 5 5 23 - 7

6% 8% 5% 7% 8% 7% 7% 4% 4% 7% 7% 6% 7% 4% 10% 7% 6% 11%

Don't know/Prefer not to 21 3 18 - 2 - 12 4 3 2 1 19 - 16 3 - 1 2 18 1 1

say 4% 1% 7% 11% 6% 3% 3% 2% 3% 5% 10% 2% 2% 3% 5% 4% 2%

B OQ

Top 2 Box 194 94 98 1 9 8 80 61 36 45 19 149 10 63 66 8 24 23 144 12 31

40% 39% 40% 100% 56% 62% 40% 38% 37% 42% 46% 39% 37% 41% 40% 30% 46% 36% 37% 45% 52%

BC

Bottom 2 Box 84 48 36 - 3 2 39 23 17 12 5 72 2 24 36 1 8 13 70 2 8

17% 20% 15% 21% 14% 20% 14% 17% 11% 12% 19% 7% 16% 22% 4% 15% 20% 18% 7% 14%

P MP P

Mean 3.2 3.2 3.3 5.0 3.4 3.6 3.2 3.2 3.2 3.3 3.4 3.2 3.4 3.3 3.2 3.3 3.3 3.2 3.2 3.4 3.4

Median 3.0 3.0 3.0 5.0 4.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0

Standard Deviation 0.97 0.97 0.96 0.00 1.19 1.15 0.98 0.95 0.94 0.82 0.98 1.01 0.79 0.97 0.99 0.71 1.05 1.03 0.97 0.68 1.07

Standard Error 0.05 0.08 0.07 0.00 0.28 0.30 0.10 0.09 0.09 0.09 0.18 0.06 0.17 0.11 0.08 0.16 0.17 0.18 0.06 0.16 0.17

CHI-SQUARE <----------30.3----------> <-------------------26.37------------------> <----------14.79---------> <-----------------------49.99-----------------------> <----------19.52--------->

SIGNIFICANCE 99%\* 45%\* 61%\* 95%\* 85%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q84 Page 339

Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 31 4 7 15 5 4 11 13 1 30 20 1 4 5 - 21 6

6% 14% 6% 5% 12% 3% 7% 7% 4% 6% 5% 7% 13% 33% 6% 4%

K

4 - Trust 163 11 31 109 12 47 37 66 13 150 119 2 13 3 6 113 48

33% 39% 27% 36% 29% 42% 25% 38% 49% 33% 32% 22% 48% 20% 32% 33% 36%

G G

3 - Neither trust nor 189 7 48 116 17 34 68 62 8 181 155 3 10 4 6 138 47

distrust 39% 24% 41% 39% 42% 31% 46% 36% 29% 39% 41% 29% 35% 23% 34% 40% 36%

F

2 - Distrust 52 3 8 36 5 13 21 12 2 51 42 1 1 1 2 40 9

11% 11% 7% 12% 12% 12% 14% 7% 6% 11% 11% 16% 4% 4% 11% 12% 7%

1 - Strongly distrust 32 2 13 15 2 6 6 18 3 28 25 - - - 3 24 7

6% 6% 11% 5% 5% 5% 4% 10% 12% 6% 7% 15% 7% 6%

G

Don't know/Prefer not to 21 2 10 10 - 7 4 3 - 21 14 2 - 4 1 6 16

say 4% 5% 9% 3% 7% 3% 2% 5% 4% 26% 22% 8% 2% 12%

D P

Top 2 Box 194 15 38 124 17 50 48 78 14 180 138 3 17 9 6 134 54

40% 54% 32% 41% 41% 45% 33% 45% 53% 39% 37% 29% 61% 52% 32% 39% 41%

Bottom 2 Box 84 5 21 51 7 19 27 30 5 79 67 1 1 1 5 65 16

17% 17% 18% 17% 17% 17% 18% 17% 18% 17% 18% 16% 4% 4% 26% 19% 12%

M M

Mean 3.2 3.5 3.1 3.3 3.3 3.3 3.2 3.3 3.3 3.2 3.2 3.3 3.7 4.0 2.9 3.2 3.3

KO KO

Median 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0

Standard Deviation 0.97 1.11 1.05 0.92 1.00 0.93 0.91 1.06 1.08 0.97 0.95 0.98 0.75 0.98 1.09 0.98 0.92

Standard Error 0.05 0.22 0.13 0.07 0.16 0.11 0.09 0.10 0.26 0.06 0.06 0.37 0.19 0.35 0.29 0.06 0.11

CHI-SQUARE <------------------28.38------------------> <-------------30.69------------> <--------6.44-------> <------------------------66.07-----------------------> <-------28.15------->

SIGNIFICANCE 87%\* 99%\* 51%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q84 Page 340

Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 31 4 5 31 - 28 3 21 3 6 27 3 27 4 10 20 25 1 4

6% 10% 8% 6% 7% 3% 6% 6% 8% 8% 2% 8% 3% 5% 8% 7% 1% 8%

L

4 - Trust 163 16 19 163 - 134 29 113 23 26 119 44 102 49 68 86 131 20 9

33% 36% 33% 33% 35% 29% 34% 40% 33% 34% 32% 32% 39% 35% 34% 36% 30% 18%

S

3 - Neither trust nor 189 16 18 189 - 150 38 139 18 22 135 50 138 37 81 92 136 31 18

distrust 39% 37% 30% 39% 39% 39% 41% 32% 28% 39% 37% 43% 30% 42% 36% 38% 48% 37%

N

2 - Distrust 52 5 9 52 - 43 7 35 9 7 40 12 35 15 22 28 34 7 10

11% 10% 15% 11% 11% 7% 10% 16% 9% 12% 9% 11% 12% 11% 11% 10% 11% 21%

1 - Strongly distrust 32 3 8 32 - 23 9 24 1 6 20 12 15 13 9 21 24 2 4

6% 6% 14% 6% 6% 9% 7% 3% 8% 6% 8% 5% 11% 5% 8% 7% 4% 9%

Don't know/Prefer not to 21 - - 21 - 8 13 4 2 11 4 16 7 6 4 10 9 3 3

say 4% 4% 2% 13% 1% 3% 13% 1% 12% 2% 4% 2% 4% 2% 5% 7%

F HI K

Top 2 Box 194 20 24 194 - 162 32 134 26 33 146 47 129 53 78 106 156 20 12

40% 46% 41% 40% 42% 32% 40% 46% 42% 42% 35% 40% 43% 40% 41% 43% 32% 26%

S

Bottom 2 Box 84 7 17 84 - 66 16 59 11 14 61 23 49 28 31 49 59 10 14

17% 16% 29% 17% 17% 16% 17% 19% 17% 17% 17% 15% 23% 16% 19% 16% 15% 30%

Mean 3.2 3.3 3.1 3.2 - 3.3 3.1 3.2 3.3 3.3 3.3 3.1 3.3 3.1 3.3 3.2 3.3 3.1 2.9

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.97 1.01 1.18 0.97 - 0.97 0.99 0.97 0.92 1.09 0.98 0.97 0.94 1.06 0.90 1.04 0.98 0.80 1.08

Standard Error 0.05 0.18 0.20 0.05 - 0.06 0.13 0.06 0.15 0.17 0.06 0.10 0.06 0.12 0.08 0.08 0.06 0.12 0.19

CHI-SQUARE <----------------15.12----------------> <------29.51------> <-----------36.73-----------> <------33.72------> <------17.49------> <-------5.8-------> <-----------27.51----------->

SIGNIFICANCE 63%\* 100%\* 100%\* 100%\* 99%\* 44%\* 98%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q85 Page 341

Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 26 11 14 1 1 1 13 7 4 4 2 23 1 11 9 - 1 4 23 - 3

5% 5% 6% 100% 7% 8% 7% 5% 4% 3% 4% 6% 4% 7% 5% 1% 7% 6% 5%

BC

4 - Trust 113 57 56 - 4 3 38 39 29 32 14 81 10 36 38 7 8 13 94 7 7

23% 23% 23% 26% 26% 19% 24% 30% 29% 33% 21% 37% 24% 23% 28% 15% 20% 25% 27% 12%

U

3 - Neither trust nor 183 88 95 - 8 8 67 66 34 41 10 143 8 49 67 9 24 26 129 12 32

distrust 37% 36% 39% 48% 63% 34% 40% 35% 37% 25% 37% 30% 32% 40% 35% 47% 40% 34% 45% 54%

GI S

2 - Distrust 105 58 48 - 3 0 50 32 20 11 3 94 5 32 33 8 13 15 87 5 10

22% 24% 19% 16% 3% 25% 20% 21% 10% 7% 25% 18% 21% 20% 30% 24% 23% 23% 21% 17%

F F F JK

1 - Strongly distrust 45 24 21 - 0 - 24 14 7 19 12 27 3 16 12 2 6 5 37 1 6

9% 10% 8% 2% 12% 9% 7% 17% 29% 7% 11% 11% 8% 8% 12% 8% 10% 4% 9%

L L

Don't know/Prefer not to 15 4 11 - - - 8 4 3 2 1 13 - 8 6 - - 1 13 1 1

say 3% 2% 4% 4% 3% 4% 2% 3% 3% 5% 3% 2% 4% 4% 2%

Top 2 Box 139 68 70 1 5 4 51 46 33 35 15 104 11 48 47 7 8 17 117 7 10

28% 28% 29% 100% 34% 34% 25% 28% 33% 33% 37% 27% 41% 31% 28% 28% 16% 27% 30% 27% 17%

BC Q

Bottom 2 Box 151 82 68 - 3 0 73 47 28 30 15 121 8 49 46 9 19 20 124 6 16

31% 34% 28% 18% 3% 37% 29% 28% 28% 35% 32% 29% 32% 28% 38% 37% 31% 32% 24% 27%

F F F

Mean 2.9 2.9 3.0 5.0 3.2 3.4 2.8 3.0 3.0 2.9 2.8 2.9 3.0 3.0 3.0 2.8 2.7 2.9 2.9 3.0 2.9

BC

Median 3.0 3.0 3.0 5.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.03 1.03 1.02 0.00 0.91 0.70 1.09 1.00 0.99 1.12 1.32 1.01 1.09 1.11 0.99 0.94 0.92 1.04 1.07 0.82 0.94

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q85 Page 342

(Continued)

Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.06 0.09 0.08 0.00 0.20 0.18 0.11 0.09 0.09 0.13 0.24 0.06 0.23 0.12 0.09 0.22 0.15 0.18 0.07 0.19 0.15

CHI-SQUARE <----------21.3----------> <-------------------27.37------------------> <----------42.76---------> <-----------------------27.17-----------------------> <----------18.3---------->

SIGNIFICANCE 91%\* 50%\* 100%\* 17%\* 81%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q85 Page 343

Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 26 - 6 18 3 4 9 12 1 25 11 1 3 4 1 20 4

5% 5% 6% 7% 4% 6% 7% 5% 5% 3% 7% 12% 27% 5% 6% 3%

K

4 - Trust 113 6 22 71 13 21 32 52 8 105 82 2 10 2 5 76 35

23% 21% 19% 24% 33% 19% 22% 30% 29% 23% 22% 22% 34% 12% 30% 22% 26%

3 - Neither trust nor 183 15 41 114 12 44 57 56 8 174 144 3 8 8 8 135 46

distrust 37% 51% 35% 38% 30% 40% 39% 32% 31% 38% 38% 29% 27% 49% 48% 39% 35%

2 - Distrust 105 5 27 64 9 22 34 33 7 98 88 1 2 1 3 75 26

22% 17% 23% 21% 22% 20% 23% 19% 26% 21% 24% 16% 9% 6% 15% 22% 20%

1 - Strongly distrust 45 1 14 27 3 13 10 20 2 43 41 - 2 - - 31 13

9% 5% 12% 9% 7% 12% 7% 11% 9% 9% 11% 6% 9% 10%

Don't know/Prefer not to 15 2 7 7 - 6 6 1 - 15 8 2 3 1 1 6 9

say 3% 5% 6% 2% 6% 4% 1% 3% 2% 26% 12% 7% 3% 2% 7%

H K

Top 2 Box 139 6 28 89 16 25 40 64 9 130 93 3 13 6 6 96 38

28% 21% 24% 30% 40% 23% 27% 37% 34% 28% 25% 29% 46% 38% 35% 28% 29%

F

Bottom 2 Box 151 6 41 91 12 35 44 53 9 142 129 1 4 1 3 106 39

31% 22% 35% 30% 30% 32% 30% 30% 35% 31% 35% 16% 15% 6% 15% 31% 29%

NO

Mean 2.9 2.9 2.8 3.0 3.1 2.8 3.0 3.0 3.0 2.9 2.8 3.3 3.4 3.6 3.3 2.9 2.9

K K

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 1.03 0.79 1.06 1.04 1.08 1.02 1.00 1.11 1.08 1.03 1.00 0.98 1.08 1.00 0.79 1.03 1.02

Standard Error 0.06 0.16 0.13 0.07 0.18 0.12 0.10 0.10 0.26 0.06 0.06 0.37 0.29 0.34 0.20 0.07 0.12

CHI-SQUARE <------------------18.69------------------> <-------------20.25------------> <--------2.16-------> <------------------------79.32-----------------------> <-------11.35------->

SIGNIFICANCE 39%\* 88%\* 5%\* 100%\* 88%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q85 Page 344

Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 26 4 7 26 - 19 5 13 7 6 18 9 17 7 7 18 17 2 7

5% 9% 11% 5% 5% 5% 4% 12% 8% 5% 6% 5% 6% 4% 7% 5% 3% 16%

QR

4 - Trust 113 11 12 113 - 89 24 80 12 16 85 27 77 29 48 59 92 9 7

23% 26% 21% 23% 23% 24% 24% 21% 20% 25% 20% 24% 24% 24% 23% 26% 14% 15%

3 - Neither trust nor 183 18 17 183 - 146 37 130 24 25 128 51 119 48 71 94 126 38 12

distrust 37% 41% 29% 37% 38% 38% 39% 42% 32% 37% 37% 37% 39% 36% 36% 35% 59% 26%

QS

2 - Distrust 105 6 13 105 - 88 17 80 9 14 77 28 79 22 45 56 81 7 16

22% 15% 22% 22% 23% 17% 24% 16% 18% 22% 21% 24% 18% 23% 22% 22% 12% 33%

R

1 - Strongly distrust 45 4 10 45 - 38 8 27 4 9 34 11 28 16 23 22 35 6 5

9% 9% 17% 9% 10% 8% 8% 8% 12% 10% 8% 9% 13% 12% 9% 10% 9% 10%

Don't know/Prefer not to 15 - - 15 - 7 8 4 - 8 4 10 4 1 1 8 9 2 -

say 3% 3% 2% 8% 1% 11% 1% 8% 1% 1% \*% 3% 2% 4%

F H K O

Top 2 Box 139 15 19 139 - 107 29 93 19 22 103 36 94 36 55 77 109 11 14

28% 35% 32% 28% 28% 29% 28% 34% 28% 30% 26% 29% 29% 28% 30% 30% 17% 30%

R

Bottom 2 Box 151 10 23 151 - 126 25 108 14 24 111 39 106 38 68 78 116 13 21

31% 24% 39% 31% 33% 25% 32% 24% 30% 32% 29% 33% 31% 35% 30% 32% 20% 44%

R

Mean 2.9 3.1 2.9 2.9 - 2.9 3.0 2.9 3.1 2.9 2.9 3.0 2.9 2.9 2.9 3.0 2.9 2.9 2.9

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.03 1.07 1.25 1.03 - 1.03 1.01 0.99 1.08 1.15 1.04 1.04 1.02 1.09 1.05 1.05 1.04 0.87 1.25

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q85 Page 345

(Continued)

Q85. How much would you trust the following to provide information about opioid use: A news outlet

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.06 0.19 0.22 0.06 - 0.06 0.13 0.06 0.17 0.18 0.07 0.11 0.07 0.12 0.09 0.08 0.07 0.12 0.21

CHI-SQUARE <----------------13.99----------------> <------13.71------> <-----------35.34-----------> <------15.25------> <-------3.59------> <-------8.1-------> <------------39.4----------->

SIGNIFICANCE 55%\* 94%\* 100%\* 97%\* 17%\* 68%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q86 Page 346

Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid

overdose

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 61 31 28 1 1 1 31 22 7 12 6 49 4 15 24 1 9 8 48 6 6

13% 13% 11% 100% 7% 8% 15% 13% 7% 11% 13% 13% 15% 10% 15% 4% 17% 13% 13% 23% 9%

BC P

4 - Trust 161 74 88 - 3 7 70 56 25 35 17 126 12 38 49 10 21 30 132 2 19

33% 30% 36% 21% 51% 35% 34% 26% 33% 40% 33% 44% 25% 30% 40% 41% 47% 35% 9% 31%

N T T

3 - Neither trust nor 149 77 72 - 4 3 63 48 31 37 11 111 5 44 57 11 12 19 114 9 19

distrust 30% 32% 29% 26% 23% 32% 30% 31% 35% 26% 29% 19% 29% 35% 42% 24% 29% 30% 33% 32%

2 - Distrust 60 33 27 - 4 2 13 23 18 15 7 45 6 22 21 4 5 2 48 4 7

12% 14% 11% 26% 18% 7% 14% 18% 14% 16% 12% 22% 14% 13% 14% 10% 4% 12% 16% 11%

G G

1 - Strongly distrust 41 22 18 - 2 - 16 10 12 5 1 36 - 24 12 - 2 2 28 4 7

8% 9% 7% 14% 8% 6% 12% 5% 3% 9% 16% 7% 4% 4% 7% 15% 11%

K OQR

Don't know/Prefer not to 17 5 12 - 1 - 6 5 5 3 1 14 - 11 3 - 2 2 13 1 3

say 3% 2% 5% 6% 3% 3% 5% 3% 3% 4% 7% 2% 3% 3% 3% 4% 5%

Top 2 Box 223 105 116 1 4 8 100 78 32 47 22 175 16 53 73 11 30 39 180 9 24

46% 43% 47% 100% 28% 58% 50% 48% 33% 44% 53% 46% 59% 34% 44% 44% 58% 60% 47% 32% 41%

BC I I N N N

Bottom 2 Box 101 56 45 - 6 2 30 32 30 20 8 81 6 46 33 4 7 5 76 8 14

21% 23% 18% 40% 18% 15% 20% 30% 19% 18% 21% 22% 30% 20% 14% 14% 7% 20% 31% 23%

G G QR

Mean 3.3 3.2 3.3 5.0 2.8 3.5 3.4 3.4 3.0 3.3 3.5 3.3 3.5 3.0 3.3 3.3 3.6 3.6 3.3 3.1 3.2

EI EI N N N

Median 3.0 3.0 3.0 5.0 3.0 4.0 4.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 3.0 3.0 4.0 4.0 3.0 3.0 3.0

Standard Deviation 1.12 1.14 1.08 0.00 1.20 0.91 1.10 1.08 1.14 1.02 1.02 1.14 1.02 1.23 1.10 0.78 1.04 0.91 1.10 1.38 1.15

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q86 Page 347

(Continued)

Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid

overdose

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.06 0.10 0.08 0.00 0.27 0.23 0.11 0.10 0.11 0.12 0.18 0.07 0.21 0.13 0.09 0.18 0.17 0.16 0.07 0.33 0.19

CHI-SQUARE <----------13.75---------> <-------------------42.69------------------> <----------7.55----------> <-----------------------73.94-----------------------> <----------14.1---------->

SIGNIFICANCE 53%\* 96%\* 9%\* 100%\* 56%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q86 Page 348

Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid

overdose

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 61 3 11 41 6 13 16 28 4 58 47 1 1 5 - 49 10

13% 10% 10% 14% 14% 12% 11% 16% 14% 12% 13% 7% 3% 32% 14% 8%

M

4 - Trust 161 7 34 109 10 38 39 64 9 152 123 5 13 6 1 125 33

33% 24% 29% 36% 25% 34% 27% 37% 34% 33% 33% 56% 45% 38% 8% 36% 25%

O O O Q

3 - Neither trust nor 149 9 38 87 15 30 54 46 12 136 115 3 8 4 7 106 39

distrust 30% 33% 32% 29% 36% 27% 36% 27% 45% 29% 31% 37% 27% 22% 39% 31% 29%

2 - Distrust 60 6 10 40 4 10 26 17 1 59 43 - 5 - 5 35 22

12% 21% 8% 13% 10% 9% 18% 10% 5% 13% 12% 19% 30% 10% 17%

1 - Strongly distrust 41 2 16 16 6 12 9 14 0 40 32 - 1 - 4 21 18

8% 6% 14% 5% 15% 10% 6% 8% 1% 9% 8% 3% 20% 6% 14%

D

Don't know/Prefer not to 17 2 8 7 - 8 3 4 - 17 14 - 1 1 1 6 11

say 3% 5% 7% 2% 7% 2% 3% 4% 4% 3% 7% 3% 2% 8%

Top 2 Box 223 10 45 151 16 51 55 92 13 210 170 6 13 12 1 174 43

46% 34% 38% 50% 39% 46% 37% 53% 48% 45% 45% 63% 47% 71% 8% 51% 32%

G O O O O Q

Bottom 2 Box 101 8 26 57 10 21 36 30 2 99 75 - 6 - 9 56 40

21% 28% 22% 19% 25% 19% 24% 17% 7% 21% 20% 22% 50% 16% 30%

I K P

Mean 3.3 3.1 3.1 3.4 3.1 3.3 3.2 3.5 3.5 3.3 3.3 3.7 3.3 4.1 2.4 3.4 3.0

O O O KMO Q

Median 3.0 3.0 3.0 4.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 4.0 3.0 4.0 2.0 4.0 3.0

Standard Deviation 1.12 1.09 1.19 1.07 1.24 1.16 1.06 1.13 0.86 1.13 1.12 0.62 0.93 0.78 0.93 1.06 1.18

Standard Error 0.06 0.21 0.14 0.08 0.20 0.14 0.11 0.10 0.20 0.06 0.07 0.24 0.24 0.27 0.24 0.07 0.14

CHI-SQUARE <------------------32.18------------------> <-------------26.45------------> <--------8.94-------> <------------------------54.96-----------------------> <-------43.61------->

SIGNIFICANCE 94%\* 98%\* 74%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q86 Page 349

Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid

overdose

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 61 8 19 61 - 50 11 43 6 13 52 10 42 14 31 30 51 6 3

13% 18% 33% 13% 13% 11% 13% 11% 16% 15% 7% 13% 11% 16% 12% 14% 9% 7%

D L

4 - Trust 161 9 16 161 - 136 24 114 19 22 121 40 117 33 78 72 139 12 5

33% 21% 28% 33% 35% 25% 34% 33% 28% 35% 29% 36% 26% 40% 28% 39% 19% 12%

P RS

3 - Neither trust nor 149 15 16 149 - 120 29 104 22 19 109 36 96 40 52 80 106 27 11

distrust 30% 36% 27% 30% 31% 30% 31% 39% 24% 32% 26% 30% 32% 27% 31% 30% 43% 23%

S

2 - Distrust 60 8 2 60 - 49 11 41 8 9 39 21 36 21 22 34 34 10 13

12% 18% 4% 12% 13% 11% 12% 14% 11% 11% 15% 11% 17% 11% 13% 10% 16% 28%

Q

1 - Strongly distrust 41 3 5 41 - 26 11 26 2 12 19 21 25 12 8 33 21 6 13

8% 8% 9% 8% 7% 12% 8% 3% 15% 6% 15% 8% 10% 4% 13% 6% 9% 28%

K O QR

Don't know/Prefer not to 17 - - 17 - 6 11 7 - 5 6 9 6 3 4 7 8 2 1

say 3% 3% 1% 11% 2% 6% 2% 7% 2% 3% 2% 3% 2% 4% 2%

F

Top 2 Box 223 17 36 223 - 186 36 157 25 35 173 50 160 47 109 103 190 18 9

46% 39% 60% 46% 48% 36% 47% 44% 44% 50% 36% 49% 38% 56% 40% 53% 28% 18%

L P RS

Bottom 2 Box 101 11 8 101 - 75 23 67 10 20 58 42 61 34 30 67 56 16 27

21% 25% 13% 21% 19% 23% 20% 17% 26% 17% 31% 19% 27% 16% 26% 15% 25% 57%

K O QR

Mean 3.3 3.2 3.7 3.3 - 3.4 3.1 3.3 3.3 3.2 3.4 3.0 3.4 3.1 3.5 3.1 3.5 3.0 2.4

D L P RS S

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q86 Page 350

(Continued)

Q86. How much would you trust the following to provide information about opioid use: A person who had an opioid use disorder or who has survived an opioid

overdose

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Median 3.0 3.0 4.0 3.0 - 3.0 3.0 3.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 2.0

Standard Deviation 1.12 1.17 1.22 1.12 - 1.08 1.20 1.10 0.96 1.31 1.06 1.20 1.10 1.15 1.03 1.19 1.05 1.07 1.22

Standard Error 0.06 0.20 0.21 0.06 - 0.07 0.16 0.07 0.15 0.20 0.07 0.13 0.07 0.13 0.09 0.09 0.07 0.15 0.21

CHI-SQUARE <-----------------29.6----------------> <------30.77------> <------------16.5-----------> <------39.62------> <------11.67------> <-------28.2------> <-----------104.78---------->

SIGNIFICANCE 99%\* 100%\* 72%\* 100%\* 89%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q87 Page 351

Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 195 88 105 1 5 4 81 59 47 34 16 162 15 75 57 8 16 24 153 13 23

40% 36% 43% 100% 33% 28% 41% 36% 47% 31% 38% 42% 56% 48% 34% 33% 30% 37% 40% 50% 39%

BC O

4 - Trust 192 94 98 - 6 7 73 64 42 42 12 150 9 48 67 11 23 34 153 10 21

39% 39% 40% 38% 50% 37% 39% 43% 39% 29% 39% 33% 31% 41% 43% 45% 52% 40% 37% 36%

N

3 - Neither trust nor 60 41 19 - 3 2 23 25 7 19 8 41 1 14 29 5 5 6 46 2 8

distrust 12% 17% 8% 19% 15% 12% 15% 7% 18% 18% 11% 4% 9% 17% 20% 10% 10% 12% 9% 14%

C I M

2 - Distrust 18 12 6 - - - 11 7 - 8 3 10 1 7 7 - 2 - 13 - 4

4% 5% 3% 5% 5% 7% 7% 3% 4% 5% 5% 4% 3% 6%

1 - Strongly distrust 12 5 8 - 1 1 5 5 1 4 2 8 1 2 3 1 4 1 9 - 2

3% 2% 3% 5% 8% 2% 3% 1% 4% 5% 2% 4% 1% 2% 4% 8% 2% 2% 4%

NO

Don't know/Prefer not to 11 3 8 - 1 - 6 3 2 1 1 10 - 8 2 - 1 - 9 1 1

say 2% 1% 3% 5% 3% 2% 2% 1% 3% 3% 5% 1% 1% 2% 4% 2%

Top 2 Box 387 182 203 1 11 10 154 123 89 76 28 311 25 122 124 19 39 57 306 23 44

79% 75% 83% 100% 71% 78% 77% 75% 91% 70% 67% 82% 89% 79% 75% 76% 76% 89% 80% 87% 74%

BC GH J O

Bottom 2 Box 31 16 14 - 1 1 16 12 1 12 5 19 2 10 10 1 7 1 23 - 6

6% 7% 6% 5% 8% 8% 7% 1% 11% 12% 5% 7% 6% 6% 4% 13% 2% 6% 10%

I I R

Mean 4.1 4.0 4.2 5.0 4.0 3.9 4.1 4.0 4.4 3.9 3.9 4.2 4.3 4.3 4.0 4.0 3.9 4.2 4.1 4.4 4.0

EFGH J Q

Median 4.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 5.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0

Standard Deviation 0.95 0.95 0.94 0.00 1.05 1.09 0.99 0.99 0.71 1.06 1.17 0.91 0.99 0.94 0.93 0.95 1.17 0.75 0.94 0.67 1.07

Standard Error 0.05 0.08 0.07 0.00 0.24 0.28 0.10 0.09 0.06 0.12 0.21 0.06 0.21 0.10 0.08 0.22 0.19 0.13 0.06 0.16 0.17

CHI-SQUARE <----------16.77---------> <-------------------26.12------------------> <----------25.5----------> <-----------------------51.95-----------------------> <----------8.22---------->

SIGNIFICANCE 73%\* 43%\* 97%\* 97%\* 12%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q87 Page 352

Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 195 8 50 124 12 42 48 87 3 192 164 1 8 8 3 130 61

40% 27% 43% 41% 29% 38% 33% 50% 11% 42% 44% 11% 28% 47% 17% 38% 46%

G I LO

4 - Trust 192 11 37 124 20 39 69 59 13 178 140 4 17 6 10 145 42

39% 40% 31% 41% 48% 35% 47% 34% 50% 39% 37% 45% 59% 36% 55% 42% 31%

3 - Neither trust nor 60 6 13 35 6 16 20 14 7 52 42 2 4 2 1 48 11

distrust 12% 20% 11% 12% 15% 15% 13% 8% 26% 11% 11% 18% 13% 14% 6% 14% 8%

2 - Distrust 18 1 4 11 2 7 5 7 2 16 12 - - 1 1 8 7

4% 3% 4% 4% 6% 6% 3% 4% 8% 3% 3% 4% 5% 2% 6%

1 - Strongly distrust 12 1 7 3 1 2 4 5 1 11 8 - - - 2 10 2

3% 4% 6% 1% 2% 2% 2% 3% 5% 2% 2% 10% 3% 2%

D

Don't know/Prefer not to 11 2 6 4 - 4 2 2 - 11 8 2 - - 1 2 9

say 2% 5% 5% 1% 4% 1% 1% 2% 2% 26% 8% 1% 7%

K P

Top 2 Box 387 19 87 248 32 81 117 146 16 371 304 5 24 14 12 274 103

79% 67% 74% 82% 77% 74% 80% 84% 60% 80% 81% 56% 87% 83% 71% 80% 78%

Bottom 2 Box 31 2 12 14 3 9 8 12 4 27 20 - - 1 3 19 10

6% 7% 10% 5% 8% 8% 6% 7% 14% 6% 5% 4% 15% 5% 7%

Mean 4.1 3.9 4.1 4.2 4.0 4.1 4.1 4.3 3.5 4.2 4.2 3.9 4.1 4.3 3.7 4.1 4.2

I O

Median 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.95 1.00 1.15 0.86 0.95 0.99 0.91 0.97 1.00 0.94 0.92 0.67 0.64 0.85 1.20 0.94 0.97

Standard Error 0.05 0.20 0.14 0.06 0.15 0.12 0.09 0.09 0.24 0.05 0.06 0.25 0.16 0.28 0.32 0.06 0.11

CHI-SQUARE <------------------29.92------------------> <-------------18.28------------> <-------19.43-------> <------------------------52.32-----------------------> <-------27.52------->

SIGNIFICANCE 91%\* 81%\* 99%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q87 Page 353

Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 195 12 30 195 - 156 36 142 15 28 138 57 129 49 67 121 155 17 23

40% 27% 51% 40% 40% 36% 42% 26% 36% 40% 42% 40% 40% 35% 47% 43% 26% 47%

B I O R R

4 - Trust 192 13 19 192 - 161 30 132 30 27 141 49 132 46 79 95 157 13 13

39% 29% 33% 39% 42% 31% 39% 52% 35% 41% 36% 41% 37% 40% 37% 44% 21% 26%

RS

3 - Neither trust nor 60 12 5 60 - 46 14 38 10 9 40 15 40 17 31 24 28 24 6

distrust 12% 28% 8% 12% 12% 14% 11% 17% 12% 12% 11% 12% 13% 16% 9% 8% 38% 12%

CD QS

2 - Distrust 18 5 2 18 - 11 7 13 - 5 15 3 14 4 9 8 8 6 4

4% 12% 3% 4% 3% 7% 4% 6% 4% 2% 4% 3% 5% 3% 2% 9% 8%

Q

1 - Strongly distrust 12 2 3 12 - 9 3 8 2 2 8 4 5 7 7 5 9 1 2

3% 5% 5% 3% 2% 3% 2% 4% 3% 2% 3% 2% 6% 4% 2% 3% 1% 5%

Don't know/Prefer not to 11 - - 11 - 3 8 3 - 7 3 8 3 1 2 4 2 3 1

say 2% 2% 1% 8% 1% 9% 1% 6% 1% 1% 1% 2% 1% 5% 2%

F H

Top 2 Box 387 24 49 387 - 317 66 274 45 55 280 106 260 95 146 216 312 30 35

79% 56% 84% 79% 82% 67% 82% 79% 70% 81% 78% 81% 76% 75% 84% 87% 47% 74%

B B G O R R

Bottom 2 Box 31 7 5 31 - 20 10 21 2 7 23 8 19 11 17 13 18 7 6

6% 16% 8% 6% 5% 10% 6% 4% 9% 7% 6% 6% 9% 9% 5% 5% 11% 13%

Mean 4.1 3.6 4.2 4.1 - 4.2 4.0 4.2 4.0 4.0 4.1 4.2 4.1 4.0 4.0 4.3 4.2 3.6 4.1

B B O R

Median 4.0 4.0 5.0 4.0 - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 0.95 1.15 1.06 0.95 - 0.91 1.09 0.94 0.90 1.04 0.94 0.98 0.91 1.10 1.02 0.90 0.88 1.03 1.19

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q87 Page 354

(Continued)

Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Error 0.05 0.20 0.18 0.05 - 0.06 0.14 0.06 0.14 0.16 0.06 0.10 0.06 0.12 0.09 0.07 0.06 0.15 0.20

CHI-SQUARE <----------------33.67----------------> <------32.11------> <-----------37.63-----------> <------11.94------> <-------8.5-------> <------13.99------> <-----------97.37----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 90%\* 71%\* 95%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q88 Page 355

Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

5 - Strongly trust 33 11 21 1 - - 18 12 4 8 5 25 7 6 11 - 3 7 29 1 2

7% 4% 8% 100% 9% 7% 4% 8% 11% 7% 25% 4% 6% 6% 11% 7% 4% 4%

BC NOQ

4 - Trust 97 47 50 - 3 2 44 30 16 29 7 68 4 28 38 7 12 7 80 1 13

20% 19% 20% 21% 18% 22% 19% 17% 26% 18% 18% 15% 18% 23% 26% 23% 12% 21% 5% 21%

T

3 - Neither trust nor 193 95 98 - 5 8 68 79 32 41 14 152 10 56 62 14 21 29 147 13 25

distrust 39% 39% 40% 34% 58% 34% 49% 33% 38% 33% 40% 38% 36% 37% 56% 40% 45% 38% 51% 42%

GI

2 - Distrust 92 52 40 - 3 2 33 25 28 15 8 77 4 23 37 4 9 14 77 5 6

19% 21% 16% 20% 19% 17% 16% 29% 14% 19% 20% 15% 15% 22% 17% 17% 22% 20% 18% 11%

GH

1 - Strongly distrust 55 34 20 - 2 1 28 9 15 10 5 45 1 31 12 - 7 3 37 5 12

11% 14% 8% 14% 6% 14% 6% 15% 9% 12% 12% 4% 20% 8% 14% 5% 10% 18% 20%

H H MOR

Don't know/Prefer not to 19 4 15 - 2 - 8 7 2 5 3 14 1 10 5 - - 4 14 1 1

say 4% 2% 6% 11% 4% 4% 3% 5% 7% 4% 4% 6% 3% 6% 4% 4% 2%

B

Top 2 Box 130 58 70 1 3 2 62 42 20 37 12 93 11 34 49 7 15 14 109 2 15

27% 24% 29% 100% 21% 18% 31% 26% 21% 34% 29% 24% 40% 22% 30% 26% 29% 22% 28% 9% 25%

BC T

Bottom 2 Box 147 86 61 - 5 3 61 35 43 25 13 122 5 54 50 4 16 17 113 10 19

30% 36% 25% 33% 24% 31% 21% 44% 23% 31% 32% 18% 35% 30% 17% 31% 27% 30% 36% 31%

C GH

Mean 2.9 2.8 3.0 5.0 2.7 2.9 3.0 3.1 2.7 3.1 3.0 2.9 3.5 2.7 3.0 3.1 2.9 3.0 3.0 2.6 2.8

B B I I NQ N

Median 3.0 3.0 3.0 5.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.07 1.06 1.06 0.00 1.03 0.79 1.17 0.95 1.07 1.07 1.20 1.07 1.16 1.13 1.03 0.67 1.10 1.02 1.06 1.02 1.13

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q88 Page 356

(Continued)

Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Standard Error 0.06 0.09 0.08 0.00 0.24 0.20 0.12 0.09 0.10 0.12 0.22 0.07 0.25 0.12 0.09 0.15 0.18 0.18 0.07 0.24 0.18

CHI-SQUARE <----------33.24---------> <-------------------42.64------------------> <----------13.4----------> <-----------------------62.91-----------------------> <----------18.96--------->

SIGNIFICANCE 100%\* 96%\* 51%\* 100%\* 83%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q88 Page 357

Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

5 - Strongly trust 33 1 14 13 5 5 6 20 2 32 25 1 - 4 - 31 2

7% 4% 12% 4% 13% 5% 4% 12% 7% 7% 7% 7% 27% 9% 2%

D FG Q

4 - Trust 97 5 19 66 7 29 25 34 8 89 68 1 13 5 2 71 22

20% 17% 16% 22% 17% 27% 17% 19% 29% 19% 18% 7% 45% 29% 10% 21% 17%

KLO

3 - Neither trust nor 193 13 44 120 16 40 61 60 9 183 152 6 10 6 6 138 50

distrust 39% 46% 38% 40% 38% 37% 41% 35% 32% 40% 41% 70% 36% 33% 37% 40% 38%

2 - Distrust 92 2 21 60 9 15 32 36 3 89 76 - 3 1 3 65 23

19% 8% 18% 20% 22% 13% 22% 21% 11% 19% 20% 10% 4% 19% 19% 18%

B

1 - Strongly distrust 55 5 13 33 4 15 20 17 5 50 39 - 2 - 3 28 26

11% 17% 11% 11% 10% 13% 13% 10% 18% 11% 11% 9% 19% 8% 19%

P

Don't know/Prefer not to 19 2 6 10 - 6 5 5 1 19 12 1 - 1 2 10 9

say 4% 8% 5% 3% 6% 3% 3% 3% 4% 3% 16% 7% 14% 3% 7%

Top 2 Box 130 6 33 79 12 34 30 54 10 120 93 1 13 9 2 102 24

27% 21% 28% 26% 29% 31% 21% 31% 36% 26% 25% 14% 45% 56% 10% 30% 18%

O O Q

Bottom 2 Box 147 7 34 93 13 29 52 54 8 139 116 - 5 1 7 93 49

30% 25% 29% 31% 33% 27% 35% 31% 29% 30% 31% 19% 4% 39% 27% 37%

N N

Mean 2.9 2.8 3.0 2.9 3.0 3.0 2.8 3.0 3.0 2.9 2.9 3.2 3.2 3.8 2.4 3.0 2.6

O KO Q

Median 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0

Standard Deviation 1.07 1.08 1.16 1.03 1.16 1.09 1.03 1.15 1.22 1.07 1.05 0.63 0.95 0.91 1.00 1.06 1.06

Standard Error 0.06 0.22 0.14 0.07 0.19 0.13 0.11 0.11 0.30 0.06 0.07 0.26 0.24 0.31 0.27 0.07 0.12

CHI-SQUARE <------------------19.88------------------> <-------------22.21------------> <--------4.42-------> <------------------------67.84-----------------------> <-------31.11------->

SIGNIFICANCE 47%\* 93%\* 27%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q88 Page 358

Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

5 - Strongly trust 33 7 13 33 - 28 5 21 5 7 24 9 20 8 20 13 27 2 3

7% 16% 22% 7% 7% 5% 6% 9% 9% 7% 7% 6% 6% 10% 5% 8% 3% 7%

D

4 - Trust 97 8 16 97 - 83 14 65 14 17 73 23 68 22 49 44 80 5 7

20% 19% 27% 20% 21% 14% 19% 24% 22% 21% 17% 21% 18% 25% 17% 22% 8% 15%

R

3 - Neither trust nor 193 15 16 193 - 149 44 142 22 21 140 48 131 49 75 101 137 40 14

distrust 39% 34% 27% 39% 38% 45% 42% 38% 27% 41% 35% 41% 39% 38% 39% 38% 62% 29%

QS

2 - Distrust 92 7 11 92 - 79 12 67 12 12 64 27 61 23 35 52 70 10 9

19% 15% 19% 19% 20% 12% 20% 21% 15% 18% 20% 19% 19% 18% 20% 20% 15% 19%

1 - Strongly distrust 55 7 2 55 - 39 13 33 5 15 36 19 34 19 13 40 36 6 13

11% 16% 3% 11% 10% 13% 10% 8% 19% 10% 14% 11% 15% 7% 16% 10% 9% 27%

C C O QR

Don't know/Prefer not to 19 - 1 19 - 9 10 8 - 7 9 10 9 3 3 7 10 2 2

say 4% 2% 4% 2% 10% 2% 8% 3% 7% 3% 3% 1% 3% 3% 4% 4%

F

Top 2 Box 130 15 29 130 - 111 19 86 19 24 97 32 88 30 70 57 107 7 10

27% 35% 49% 27% 29% 19% 26% 33% 30% 28% 24% 27% 24% 36% 22% 30% 10% 22%

D P R

Bottom 2 Box 147 13 13 147 - 118 26 99 17 26 99 47 95 42 48 92 106 15 22

30% 31% 23% 30% 30% 26% 30% 30% 34% 29% 34% 29% 34% 24% 36% 29% 24% 46%

O R

Mean 2.9 3.0 3.5 2.9 - 3.0 2.8 2.9 3.0 2.9 3.0 2.8 2.9 2.8 3.2 2.7 3.0 2.8 2.5

D P S

Median 3.0 3.0 3.0 3.0 - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q88 Page 359

(Continued)

Q88. How much would you trust the following to provide information about opioid use: A person who currently uses opioids regularly

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Standard Deviation 1.07 1.28 1.15 1.07 - 1.07 1.05 1.03 1.08 1.27 1.06 1.12 1.05 1.11 1.05 1.09 1.07 0.83 1.26

Standard Error 0.06 0.22 0.20 0.06 - 0.07 0.14 0.07 0.17 0.20 0.07 0.12 0.07 0.13 0.09 0.08 0.07 0.12 0.22

CHI-SQUARE <----------------33.96----------------> <------22.53------> <-----------21.59-----------> <-------9.36------> <-------3.11------> <-------29.3------> <-----------41.96----------->

SIGNIFICANCE 100%\* 100%\* 91%\* 77%\* 13%\* 100%\* 100%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q89 Page 360

Q89. Have you discussed the following with your teenage child/children?

Base: Parents of teens 13-15 years old

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 30 15 16 - - - 3 26 1 30 30 - 3 7 12 1 1 6 23 2 3

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 13 19 - - - 5 25 2 32 32 - 3 6 14 1 3 5 24 2 3

The use of illegal drugs 21 10 11 - - - 1 20 0 21 21 - 3 5 5 1 1 5 17 1 2

in general 70% 70% 70% 37% 75% 50% 70% 70% 100% 84% 43% 100% 100% 81% 76% 53% 64%

O O O O

Drug use in general 20 10 11 - - - 1 19 1 20 20 - 3 4 5 1 1 6 14 2 3

67% 65% 68% 17% 71% 100% 67% 67% 100% 66% 46% 100% 42% 89% 62% 100% 100%

G GH OQ OQ S S

Drug or opioid overdoses 14 7 8 - - - 1 13 0 14 14 - 2 4 5 - 1 2 9 1 2

47% 46% 48% 17% 50% 50% 47% 47% 67% 67% 46% 42% 27% 41% 53% 64%

Problematic drug or 12 5 7 - - - 1 10 0 12 12 - 1 3 5 - 1 2 7 2 2

opioid use (drug or 39% 32% 45% 37% 38% 50% 39% 39% 33% 50% 43% 42% 27% 31% 100% 64%

opioid addiction) S

How to get help with 10 3 7 - - - 2 8 - 10 10 - - 4 4 - 1 1 7 1 1

problematic drug or 32% 22% 42% 57% 31% 32% 32% 67% 31% 42% 19% 31% 53% 36%

opioid use (drug or

opioid addiction)

The use of prescribed 9 3 6 - - - 1 7 0 9 9 - - 3 2 - 1 2 8 - 1

opioids 29% 18% 39% 41% 27% 50% 29% 29% 50% 21% 42% 38% 35% 28%

The use of illegal 8 2 7 - - - 2 6 0 8 8 - 1 1 3 - 1 2 7 - 1

opioids, meaning opioids 27% 11% 43% 61% 22% 50% 27% 27% 33% 17% 26% 42% 38% 30% 28%

that have not been

prescribed to the person

using them

Don't know/Prefer not to 2 1 1 - - - - 2 - 2 2 - - - 2 - - - 2 - -

say 6% 7% 5% 7% 6% 6% 15% 8%

CHI-SQUARE <----------3.48----------> <-------------------6.23-------------------> <-----------.0-----------> <-----------------------15.54-----------------------> <----------5.27---------->

SIGNIFICANCE 16%\* 49%\* - 3%\* 2%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q89 Page 361

Q89. Have you discussed the following with your teenage child/children?

Base: Parents of teens 13-15 years old

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 30 2 4 19 6 4 5 19 2 28 24 1 - - 1 23 7

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 3 5 18 6 6 7 16 2 29 24 2 - - 1 25 6

The use of illegal drugs 21 1 3 13 5 2 3 15 1 20 19 1 - - 1 16 5

in general 70% 27% 81% 68% 83% 44% 62% 81% 45% 74% 76% 100% 100% 69% 84%

K K

Drug use in general 20 1 3 13 4 1 3 14 1 19 18 - - - 1 16 4

67% 27% 71% 68% 72% 35% 64% 77% 45% 70% 76% 100% 69% 66%

K

Drug or opioid overdoses 14 1 3 8 3 1 2 9 2 12 10 - - - 1 10 4

47% 27% 71% 41% 57% 35% 44% 51% 100% 45% 43% 100% 43% 67%

J K

Problematic drug or 12 1 2 6 3 1 2 7 2 10 9 - - - - 8 3

opioid use (drug or 39% 27% 42% 34% 55% 35% 44% 40% 100% 36% 38% 37% 50%

opioid addiction) J

How to get help with 10 2 1 4 2 2 2 5 1 9 8 - - - - 5 4

problematic drug or 32% 100% 29% 24% 39% 51% 35% 29% 45% 33% 35% 24% 67%

opioid use (drug or CDE P

opioid addiction)

The use of prescribed 9 1 2 4 2 2 2 4 1 8 8 - - - - 5 3

opioids 29% 27% 61% 19% 39% 54% 44% 23% 45% 29% 33% 24% 50%

The use of illegal 8 1 2 3 2 2 1 4 1 7 7 - - - - 7 1

opioids, meaning opioids 27% 27% 61% 17% 39% 54% 24% 23% 45% 27% 28% 31% 17%

that have not been

prescribed to the person

using them

Don't know/Prefer not to 2 - - 2 - - 1 - - 1 1 - - - - 1 -

say 6% 10% 18% 4% 4% 4%

CHI-SQUARE <-------------------9.4-------------------> <-------------8.84-------------> <--------2.38-------> <-------------------------5.5------------------------> <--------3.55------->

SIGNIFICANCE 1%\* 16%\* 6%\* %\* 17%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q89 Page 362

Q89. Have you discussed the following with your teenage child/children?

Base: Parents of teens 13-15 years old

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 30 7 2 30 - 26 4 19 1 5 23 7 22 6 14 14 21 5 4

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 32 8 2 32 - 27 5 22 1 6 23 8 23 7 17 12 21 6 4

The use of illegal drugs 21 3 - 21 - 19 3 14 - 3 16 5 16 4 9 12 17 2 1

in general 70% 40% 70% 72% 60% 73% 55% 71% 76% 71% 58% 64% 83% 80% 50% 30%

S

Drug use in general 20 2 - 20 - 17 3 14 - 3 16 4 15 4 9 10 17 2 1

67% 31% 67% 66% 71% 72% 64% 71% 62% 69% 65% 68% 72% 82% 43% 30%

S

Drug or opioid overdoses 14 4 - 14 - 13 1 12 - 2 12 2 11 2 8 5 11 1 2

47% 58% 47% 51% 20% 64% 43% 54% 31% 52% 31% 57% 33% 53% 23% 57%

Problematic drug or 12 3 - 12 - 10 2 9 - 3 10 2 9 3 8 3 11 - 1

opioid use (drug or 39% 44% 39% 37% 45% 47% 55% 42% 31% 40% 48% 61% 24% 51% 30%

opioid addiction)

How to get help with 10 5 - 10 - 8 2 8 - 2 7 3 7 3 6 4 7 1 2

problematic drug or 32% 65% 32% 31% 40% 40% 45% 31% 40% 32% 44% 42% 29% 35% 17% 46%

opioid use (drug or

opioid addiction)

The use of prescribed 9 2 1 9 - 8 1 8 - 1 8 1 8 1 5 4 7 1 1

opioids 29% 32% 42% 29% 30% 20% 41% 21% 34% 15% 36% 13% 34% 30% 33% 15% 30%

The use of illegal 8 1 1 8 - 7 1 7 - 2 8 - 7 1 6 2 6 1 1

opioids, meaning opioids 27% 17% 42% 27% 28% 20% 35% 34% 37% 34% 13% 46% 14% 31% 15% 30%

that have not been

prescribed to the person

using them

Don't know/Prefer not to 2 - 1 2 - 2 - - 1 - 1 - 1 1 1 - - 1 1

say 6% 58% 6% 7% 100% 4% 4% 16% 7% 17% 27%

CHI-SQUARE <----------------24.75----------------> <-------1.42------> <-----------88.25-----------> <-------3.74------> <-------3.46------> <-------5.44------> <------------10.7----------->

SIGNIFICANCE 100%\* 2%\* 100%\* 19%\* 16%\* 39%\* 29%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q90 Page 363

Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 22 9 13 - 16 3 2 - - - - 22 - 7 10 - - 5 15 1 4

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 14 13 - 22 4 1 - - - - 27 - 7 15 - - 5 19 1 4

Drug use in general 13 7 6 - 10 3 - - - - - 13 - 5 4 - - 5 9 - 4

60% 76% 50% 61% 100% 60% 66% 36% 100% 62% 100%

E NO S

The use of illegal drugs 9 4 5 - 8 1 - - - - - 9 - 2 3 - - 4 7 - 2

in general 41% 47% 37% 49% 30% 41% 35% 26% 80% 46% 53%

O

Drug or opioid overdoses 8 4 4 - 7 1 - - - - - 8 - 3 3 - - 2 4 1 2

37% 40% 34% 44% 30% 37% 45% 29% 40% 28% 100% 46%

SU

The use of illegal 7 2 5 - 4 1 2 - - - - 7 - 4 - - - 3 6 - 1

opioids, meaning opioids 32% 20% 41% 23% 30% 100% 32% 58% 60% 40% 26%

that have not been EF

prescribed to the person

using them

Problematic drug or 6 5 2 - 5 1 - - - - - 6 - 2 1 - - 3 5 - 2

opioid use (drug or 29% 52% 14% 34% 30% 29% 31% 12% 61% 30% 47%

opioid addiction) C O

The use of prescribed 5 1 3 - 5 - - - - - - 5 - - 4 - - 1 3 - -

opioids 21% 12% 27% 29% 21% 36% 20% 22%

How to get help with 4 1 3 - 4 - - - - - - 4 - 1 2 - - 1 3 - -

problematic drug or 19% 8% 27% 26% 19% 10% 25% 20% 17%

opioid use (drug or

opioid addiction)

Don't know/Prefer not to 0 0 - - 0 - - - - - - 0 - - 0 - - - 0 - -

say 2% 4% 2% 2% 4% 2%

CHI-SQUARE <----------5.74----------> <-------------------19.11------------------> <-----------.0-----------> <-----------------------12.21-----------------------> <-----------7.8---------->

SIGNIFICANCE 43%\* 84%\* %\* 41%\* 65%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q90 Page 364

Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 22 12 3 7 - - - - 2 20 15 - 2 0 2 14 8

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 17 2 8 - - - - 3 24 18 - 2 1 2 19 8

Drug use in general 13 10 - 3 - - - - 1 12 11 - - - - 8 5

60% 87% 38% 41% 62% 76% 61% 59%

D

The use of illegal drugs 9 7 - 2 - - - - 1 8 6 - 1 - - 6 2

in general 41% 58% 28% 41% 41% 41% 55% 46% 31%

Drug or opioid overdoses 8 5 - 3 - - - - 1 7 5 - 1 - 1 4 4

37% 45% 37% 41% 36% 37% 45% 50% 29% 51%

The use of illegal 7 4 2 1 - - - - - 7 6 - - - - 3 4

opioids, meaning opioids 32% 31% 86% 14% 35% 40% 21% 52%

that have not been

prescribed to the person

using them

Problematic drug or 6 4 - 2 - - - - 1 6 6 - - - - 4 2

opioid use (drug or 29% 37% 28% 41% 28% 37% 30% 28%

opioid addiction)

The use of prescribed 5 2 0 3 - - - - 0 4 3 - 1 - 1 5 -

opioids 21% 13% 14% 37% 18% 21% 17% 45% 50% 33%

How to get help with 4 2 - 3 - - - - - 4 2 - 1 - 2 3 2

problematic drug or 19% 13% 37% 21% 11% 45% 100% 19% 20%

opioid use (drug or K

opioid addiction)

Don't know/Prefer not to 0 0 - - - - - - - 0 - - - 0 - 0 -

say 2% 3% 2% 100% 3%

CHI-SQUARE <------------------19.08------------------> <--------------.0--------------> <--------1.45-------> <------------------------60.94-----------------------> <--------5.18------->

SIGNIFICANCE 84%\* %\* %\* 100%\* 36%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q90 Page 365

Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 22 2 - 22 - 18 4 13 6 3 14 7 13 7 9 12 12 6 3

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 27 4 - 27 - 21 6 15 8 4 15 10 16 9 9 16 14 8 3

Drug use in general 13 0 - 13 - 11 2 9 3 1 8 5 8 4 3 10 7 5 1

60% 17% 60% 61% 57% 73% 43% 40% 59% 63% 56% 63% 33% 83% 57% 80% 37%

O

The use of illegal drugs 9 1 - 9 - 7 2 5 3 1 5 4 5 4 3 5 4 3 1

in general 41% 65% 41% 40% 47% 38% 47% 40% 35% 52% 36% 51% 33% 46% 35% 55% 37%

Drug or opioid overdoses 8 0 - 8 - 6 2 6 1 2 5 3 5 3 3 3 4 2 2

37% 17% 37% 34% 53% 43% 14% 57% 35% 45% 35% 46% 35% 30% 35% 31% 68%

The use of illegal 7 - - 7 - 6 1 6 1 - 5 2 5 2 3 4 4 2 1

opioids, meaning opioids 32% 32% 35% 20% 46% 16% 39% 23% 37% 27% 39% 32% 35% 29% 37%

that have not been

prescribed to the person

using them

Problematic drug or 6 - - 6 - 6 1 5 1 1 5 2 5 1 3 3 3 2 1

opioid use (drug or 29% 29% 31% 20% 37% 14% 26% 33% 25% 36% 20% 33% 24% 25% 39% 37%

opioid addiction)

The use of prescribed 5 1 - 5 - 4 0 1 2 1 3 1 3 1 3 2 1 1 2

opioids 21% 52% 21% 23% 10% 10% 34% 43% 25% 11% 25% 12% 30% 17% 10% 20% 68%

Q

How to get help with 4 - - 4 - 3 1 1 2 2 2 2 2 2 2 1 1 2 2

problematic drug or 19% 19% 19% 23% 7% 28% 57% 13% 33% 13% 33% 21% 7% 7% 26% 68%

opioid use (drug or Q

opioid addiction)

Don't know/Prefer not to 0 - - 0 - - 0 - 0 - - - 0 - - 0 - - -

say 2% 2% 10% 6% 3% 3%

CHI-SQUARE <-----------------4.36----------------> <-------2.78------> <-----------10.64-----------> <-------2.17------> <-------2.43------> <-------3.73------> <------------6.08----------->

SIGNIFICANCE 26%\* 10%\* 29%\* 10%\* 7%\* 19%\* 9%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q91 Page 366

Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

English 342 166 175 1 11 7 133 119 72 81 29 262 26 25 153 24 50 65 280 8 39

70% 68% 71% 100% 70% 55% 67% 73% 74% 75% 70% 69% 92% 16% 92% 95% 97% 100% 73% 31% 65%

BC N N N N NO T T

French 133 70 62 - 5 5 61 41 22 25 12 108 2 124 6 - - - 91 18 20

27% 29% 25% 30% 37% 30% 25% 22% 23% 28% 28% 8% 81% 4% 24% 69% 33%

MO SU

Prefer not to answer 1 - 1 - - - - 1 - 1 1 - - - 1 - - - 1 - -

\*% \*% 1% 1% 2% 1% \*%

Chinese 6 1 5 - - - 3 2 0 2 - 4 - 2 2 1 - - 6 - -

1% \*% 2% 2% 2% \*% 2% 1% 2% 1% 3% 1%

Hungarian 1 1 - - - - - - 1 - - 1 - - - - 1 - 1 - -

\*% \*% 1% \*% 1% \*%

Spanish 1 - 1 - - - - - 1 - - 1 - - 1 - - - 1 - -

\*% \*% 1% \*% 1% \*%

Vietnamese 1 - 1 - - 1 - - - - - 1 - - - - 1 - 1 - -

\*% \*% 8% \*% 2% \*%

Other 5 5 - - - - 2 - 2 - - 5 - 2 2 0 - - 4 - 1

1% 2% 1% 2% 1% 1% 1% 2% 1% 2%

CHI-SQUARE <----------11.89---------> <-------------------53.89------------------> <----------10.53---------> <-----------------------353.42----------------------> <----------28.14--------->

SIGNIFICANCE 38%\* 100%\* 28%\* 100%\* 99%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q91 Page 367

Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

English 342 21 79 210 31 77 97 130 26 316 251 7 22 13 13 342 -

70% 74% 68% 70% 76% 70% 66% 75% 96% 69% 67% 74% 80% 80% 72% 100%

J

French 133 7 36 81 9 31 44 38 1 132 120 2 - 2 4 - 133

27% 26% 30% 27% 21% 28% 30% 22% 4% 29% 32% 26% 14% 23% 100%

I N

Prefer not to answer 1 - - 1 - - - - - - - - - - - - -

\*% \*%

Chinese 6 - 0 4 1 - 5 1 - 6 - - 6 - - - -

1% \*% 1% 3% 3% 1% 1% 20%

Hungarian 1 - - 1 - 1 - - - 1 1 - - - - - -

\*% \*% 1% \*% \*%

Spanish 1 - - 1 - 1 - - - 1 - - - - 1 - -

\*% \*% 1% \*% 6%

Vietnamese 1 - 1 - - - 1 - - 1 - - - 1 - - -

\*% 1% 1% \*% 6%

Other 5 - 1 4 - 1 - 4 - 5 2 - - - - - -

1% 1% 1% 1% 2% 1% 1%

CHI-SQUARE <------------------10.74------------------> <-------------19.73------------> <--------9.41-------> <-----------------------145.71-----------------------> <-------475.05------>

SIGNIFICANCE 3%\* 93%\* 85%\* 100%\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q91 Page 368

Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

English 342 29 56 342 - 286 53 241 51 41 268 69 227 89 159 161 252 45 36

70% 67% 94% 70% 74% 54% 72% 88% 53% 77% 51% 70% 72% 81% 63% 70% 69% 76%

BD G J HJ L P

French 133 14 3 133 - 90 42 87 4 34 68 65 85 32 35 85 96 19 10

27% 33% 6% 27% 23% 42% 26% 7% 43% 20% 47% 26% 26% 18% 33% 27% 29% 22%

C C F I HI K O

Prefer not to answer 1 - - 1 - 1 - - - - - - 1 - - - - 1 -

\*% \*% \*% \*% 1%

Chinese 6 - - 6 - 4 2 2 2 1 4 2 3 3 - 6 5 - -

1% 1% 1% 2% 1% 4% 1% 1% 1% 1% 2% 2% 1%

Hungarian 1 - - 1 - 1 - 1 - - 1 - - - - - 1 - -

\*% \*% \*% \*% \*% \*%

Spanish 1 - - 1 - 1 - 1 - - 1 - 1 - 1 - 1 - -

\*% \*% \*% \*% \*% \*% \*% \*%

Vietnamese 1 - - 1 - 1 - 1 - - 1 - 1 - - 1 1 - -

\*% \*% \*% \*% \*% \*% \*% \*%

Other 5 - - 5 - 2 2 2 0 2 4 1 5 - - 5 4 - 1

1% 1% 1% 2% 1% 1% 3% 1% 1% 1% 2% 1% 2%

CHI-SQUARE <----------------18.05----------------> <------18.54------> <-----------33.16-----------> <------38.67------> <-------3.97------> <------24.77------> <------------9.61----------->

SIGNIFICANCE 80%\* 99%\* 100%\* 100%\* 32%\* 100%\* 21%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q92 Page 369

Q92. Are you an Indigenous person, that is, First Nations (North American Indian), Mis or Inuk (Inuit)?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Yes 27 15 12 - 2 1 14 9 1 6 3 21 - 2 11 6 6 2 19 1 7

6% 6% 5% 13% 7% 7% 5% 1% 6% 6% 5% 1% 7% 23% 12% 3% 5% 3% 12%

I N NR N

No 461 228 232 1 14 12 184 153 98 101 38 360 28 152 154 20 45 63 364 25 52

94% 94% 95% 100% 87% 93% 93% 94% 99% 93% 92% 95% 100% 99% 93% 77% 88% 97% 95% 97% 88%

BC GH OPQ OPQ P

Prefer not to answer 1 - 1 - - - - 1 - 1 1 - - - 1 - - - 1 - -

\*% \*% 1% 1% 2% 1% \*%

CHI-SQUARE <----------1.18----------> <-------------------8.93-------------------> <-----------5.8----------> <-----------------------28.03-----------------------> <----------6.03---------->

SIGNIFICANCE 12%\* 65%\* 79%\* 100%\* 80%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q92 Page 370

Q92. Are you an Indigenous person, that is, First Nations (North American Indian), Mis or Inuk (Inuit)?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Yes 27 6 9 10 3 10 10 5 27 - - - - - - 26 1

6% 19% 7% 3% 7% 9% 7% 3% 100% 8% 1%

D Q

No 461 23 108 291 38 101 137 168 - 461 374 9 28 17 17 316 132

94% 81% 93% 96% 93% 91% 93% 97% 100% 100% 100% 100% 100% 100% 92% 99%

B P

Prefer not to answer 1 - - 1 - - - - - - - - - - - - -

\*% \*%

CHI-SQUARE <------------------14.96------------------> <-------------5.08-------------> <-------488.17------> <-------------------------.0-------------------------> <--------8.4-------->

SIGNIFICANCE 98%\* 92%\* 100%\* %\* 100%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q92 Page 371

Q92. Are you an Indigenous person, that is, First Nations (North American Indian), Mis or Inuk (Inuit)?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Yes 27 1 7 27 - 21 6 17 4 6 20 7 14 12 20 7 20 4 3

6% 3% 12% 6% 5% 6% 5% 6% 8% 6% 5% 4% 10% 10% 3% 6% 6% 6%

P

No 461 42 52 461 - 365 93 318 54 72 326 130 308 112 175 250 339 60 45

94% 97% 88% 94% 94% 94% 95% 94% 92% 94% 95% 95% 90% 90% 97% 94% 93% 94%

O

Prefer not to answer 1 - - 1 - 1 - - - - - - 1 - - - - 1 -

\*% \*% \*% \*% 1%

CHI-SQUARE <-----------------4.24----------------> <-------.24-------> <------------.97------------> <-------.18-------> <-------5.24------> <------11.28------> <------------5.28----------->

SIGNIFICANCE 63%\* 11%\* 38%\* 33%\* 93%\* 100%\* 74%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q93 Page 372

Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 462 228 232 1 14 12 184 154 98 102 39 360 28 152 155 20 45 63 364 25 52

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 463 228 233 1 19 15 121 144 164 97 40 366 25 117 187 22 52 59 365 26 50

White 374 181 192 - 9 10 138 129 88 73 31 301 27 131 113 16 38 49 287 24 51

81% 79% 83% 65% 83% 75% 84% 90% 72% 79% 83% 96% 86% 73% 81% 83% 79% 79% 96% 98%

EG J NOR O S S

Chinese 28 18 10 - 2 1 19 5 2 8 1 20 - 5 13 1 4 5 26 - -

6% 8% 4% 13% 8% 10% 3% 2% 8% 3% 6% 4% 8% 4% 9% 7% 7%

HI

South Asian (e.g., East 19 12 7 - 1 - 13 4 1 6 2 13 - 6 10 1 1 1 18 - -

India, Pakistani, Sri 4% 5% 3% 7% 7% 2% 1% 6% 6% 4% 4% 7% 5% 1% 2% 5%

Lankan, etc.) I

Latin American 11 5 5 - 2 1 4 3 1 3 1 8 - 1 9 - 1 - 8 - -

2% 2% 2% 12% 8% 2% 2% 1% 3% 3% 2% 1% 6% 2% 2%

N

Filipino 9 5 4 - 1 - 4 2 2 3 1 6 1 - 8 - - - 7 - -

2% 2% 2% 9% 2% 1% 2% 3% 3% 2% 4% 5% 2%

Black 9 2 7 - - - 6 3 - 5 2 4 - 2 4 1 0 1 9 - -

2% 1% 3% 3% 2% 4% 5% 1% 2% 2% 5% 1% 2% 2%

Southeast Asian (e.g., 8 3 6 - - 1 4 4 - 4 - 5 - 2 1 1 2 1 8 - -

Vietnamese, Cambodian, 2% 1% 2% 8% 2% 2% 3% 1% 2% 1% 5% 5% 2% 2%

Malaysian, Laotian,

etc.)

West Asian (e.g., 6 5 1 - 0 - - 4 1 - - 6 - - 2 - - 3 5 1 -

Iranian, Afghan, etc.) 1% 2% \*% 3% 3% 1% 2% 2% 6% 1% 4%

Japanese 3 - 2 1 - - 2 - 1 - - 3 2 - 1 - - - 1 - 2

1% 1% 100% 1% 1% 1% 7% \*% \*% 4%

C

Mixed (unspecified) 2 1 1 - - - 1 - 1 - - 2 - - 1 - 1 - 2 - -

\*% \*% \*% \*% 1% \*% 1% 2% \*%

Arab 1 - 1 - - - 1 - 0 - - 1 - - 1 - - 0 1 - -

\*% \*% \*% \*% \*% \*% 1% \*%

Other 4 3 1 - - - 1 2 1 1 1 3 - 3 1 - - - 4 - -

1% 1% 1% 1% 1% 1% 1% 3% 1% 2% 1% 1%

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q93 Page 373

(Continued)

Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

Prefer not to answer 3 1 3 - - - 1 2 1 2 1 1 - 1 2 - - 0 1 - -

1% \*% 1% \*% 1% 1% 2% 2% \*% 1% 1% 1% \*%

CHI-SQUARE <---------196.31---------> <-------------------52.58------------------> <----------22.0----------> <-----------------------90.54-----------------------> <----------33.74--------->

SIGNIFICANCE 100%\* 70%\* 42%\* 99%\* 91%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q93 Page 374

Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 462 23 108 291 38 101 137 168 - 461 374 9 28 17 17 316 132

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 463 33 100 279 50 101 133 171 - 462 385 9 24 13 18 346 102

White 374 20 96 226 32 90 109 133 - 374 374 - 1 3 5 251 120

81% 88% 89% 77% 83% 89% 80% 79% 81% 100% 3% 15% 27% 79% 91%

D H MNO M P

Chinese 28 1 3 22 2 1 13 12 - 28 1 - 28 - - 22 -

6% 4% 3% 8% 5% 1% 10% 7% 6% \*% 100% 7%

F F K

South Asian (e.g., East 19 1 0 17 1 1 8 8 - 18 - - - 1 - 13 3

India, Pakistani, Sri 4% 4% \*% 6% 3% 1% 6% 5% 4% 8% 4% 2%

Lankan, etc.) C

Latin American 11 1 - 10 - 3 3 2 - 11 4 - - - 11 9 1

2% 4% 3% 3% 2% 1% 2% 1% 61% 3% 1%

K

Filipino 9 0 - 9 - - 2 4 - 9 1 - 2 - 1 8 1

2% 2% 3% 2% 3% 2% \*% 9% 5% 3% 1%

Black 9 - 5 3 1 1 3 3 - 9 - 9 - - - 7 2

2% 4% 1% 3% 1% 2% 2% 2% 100% 2% 2%

Southeast Asian (e.g., 8 - 2 6 - 3 1 2 - 8 - - - 8 - 5 2

Vietnamese, Cambodian, 2% 2% 2% 3% 1% 1% 2% 50% 2% 2%

Malaysian, Laotian,

etc.)

West Asian (e.g., 6 0 - 5 - - 1 4 - 6 1 - - 6 - 6 -

Iranian, Afghan, etc.) 1% 2% 2% 1% 3% 1% \*% 35% 2%

K

Japanese 3 - 1 - 2 1 - 2 - 3 2 - - 3 - 3 -

1% 1% 4% 1% 1% 1% \*% 15% 1%

Mixed (unspecified) 2 - 2 - - 2 - - - 2 - - - - 2 2 -

\*% 2% 2% \*% 10% 1%

Arab 1 - - 1 0 - 1 - - 1 - - - - 1 1 -

\*% \*% 1% 1% \*% 6% \*%

Other 4 1 - 3 - 3 1 - - 4 1 - - - 4 1 3

1% 2% 1% 3% 1% 1% \*% 23% \*% 2%

K

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q93 Page 375

(Continued)

Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

Prefer not to answer 3 - - 1 1 - - 1 - 3 - - - - - 3 -

1% \*% 2% 1% 1% 1%

CHI-SQUARE <------------------53.96------------------> <-------------34.21------------> <---------.0--------> <-----------------------1528.45----------------------> <-------26.64------->

SIGNIFICANCE 97%\* 92%\* %\* 100%\* 99%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q93 Page 376

Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 462 42 52 462 - 365 93 318 54 72 326 130 309 112 175 250 339 60 45

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 463 43 44 463 - 368 93 345 46 58 331 123 310 109 169 254 335 64 42

White 374 31 44 374 - 303 70 289 34 41 269 101 261 81 155 194 281 47 35

81% 75% 84% 81% 83% 75% 91% 63% 57% 83% 77% 85% 73% 89% 78% 83% 78% 77%

IJ N P

Chinese 28 1 2 28 - 22 6 6 12 9 18 9 16 7 9 18 22 3 2

6% 2% 3% 6% 6% 7% 2% 22% 12% 6% 7% 5% 7% 5% 7% 7% 5% 5%

H H

South Asian (e.g., East 19 4 1 19 - 9 8 7 4 5 14 4 10 9 1 13 9 6 4

India, Pakistani, Sri 4% 9% 2% 4% 2% 8% 2% 8% 7% 4% 3% 3% 8% 1% 5% 3% 10% 10%

Lankan, etc.) F O Q

Latin American 11 1 2 11 - 10 1 7 2 2 8 3 5 5 2 5 7 2 1

2% 2% 4% 2% 3% 1% 2% 3% 3% 2% 2% 1% 5% 1% 2% 2% 3% 2%

Filipino 9 0 - 9 - 7 2 3 3 3 6 3 5 3 3 3 2 2 3

2% 1% 2% 2% 2% 1% 6% 4% 2% 2% 2% 3% 2% 1% 1% 3% 7%

Black 9 2 - 9 - 4 5 1 2 6 3 5 5 1 2 7 9 0 -

2% 5% 2% 1% 5% \*% 4% 8% 1% 4% 2% 1% 1% 3% 3% 1%

Southeast Asian (e.g., 8 - 1 8 - 7 1 3 - 2 5 4 5 4 1 4 5 1 -

Vietnamese, Cambodian, 2% 3% 2% 2% 1% 1% 3% 1% 3% 2% 3% 1% 2% 1% 2%

Malaysian, Laotian,

etc.)

West Asian (e.g., 6 - 3 6 - 4 1 1 1 3 4 1 5 1 1 5 4 1 -

Iranian, Afghan, etc.) 1% 7% 1% 1% 1% \*% 3% 5% 1% 1% 2% 1% 1% 2% 1% 2%

D H

Japanese 3 1 1 3 - 3 - 1 1 1 2 1 2 1 1 2 1 - 1

1% 2% 1% 1% 1% \*% 2% 1% \*% 1% 1% 1% \*% 1% \*% 2%

Mixed (unspecified) 2 1 - 2 - 1 1 2 - - 2 - 2 - 1 1 1 1 -

\*% 2% \*% \*% 1% 1% 1% 1% \*% \*% \*% 1%

Arab 1 - - 1 - - 1 1 - 0 0 1 1 - 0 1 0 1 -

\*% \*% 1% \*% 1% \*% \*% \*% \*% \*% \*% 1%

Other 4 1 - 4 - 3 1 2 - - 1 3 2 1 2 1 2 - 1

1% 3% 1% 1% 1% 1% \*% 2% 1% 1% 1% 1% 1% 3%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

Table Q93 Page 377

(Continued)

Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

Prefer not to answer 3 0 1 3 - 3 1 2 - 1 3 - 2 1 1 1 3 - -

1% \*% 2% 1% 1% 1% 1% 1% 1% 1% 1% \*% 1% 1%

CHI-SQUARE <-----------------28.5----------------> <------20.09------> <-----------96.92-----------> <------13.21------> <------12.69------> <------13.41------> <-----------37.84----------->

SIGNIFICANCE 76%\* 93%\* 100%\* 65%\* 61%\* 66%\* 96%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q94 Page 378

Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 489 242 244 1 16 13 199 163 98 108 42 381 28 154 166 25 51 65 383 26 60

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 241 246 1 22 16 130 153 168 105 43 384 25 119 201 26 56 61 384 27 56

Grade 8 or less 4 1 3 - 2 1 1 1 0 1 1 3 - - 4 - - - 4 - -

1% \*% 1% 12% 6% \*% 1% \*% 1% 3% 1% 3% 1%

Some high school 24 12 11 - 7 6 4 4 2 1 1 23 1 7 7 - 4 5 15 2 6

5% 5% 5% 46% 49% 2% 2% 2% 1% 3% 6% 4% 5% 4% 9% 7% 4% 8% 9%

GHI GHI J

High school diploma or 117 44 73 - 0 4 68 23 22 12 4 104 8 39 29 9 15 17 92 3 17

equivalent 24% 18% 30% 2% 32% 34% 14% 23% 12% 10% 27% 29% 26% 17% 34% 30% 26% 24% 12% 29%

B E EH E E JK

Registered 17 12 5 - 1 - 7 5 4 2 1 15 1 7 4 - 4 1 7 6 4

apprenticeship or other 3% 5% 2% 5% 3% 3% 4% 2% 2% 4% 4% 4% 2% 8% 2% 2% 22% 6%

trades certificate or S

diploma

College, CEGEP or other 127 61 66 - 3 - 47 46 31 36 8 92 6 41 48 5 11 15 95 11 16

non-university 26% 25% 27% 16% 24% 28% 32% 33% 20% 24% 22% 27% 29% 21% 21% 23% 25% 40% 28%

certificate or diploma

University certificate 30 15 15 - - - 12 11 7 5 1 25 2 10 8 1 4 4 27 1 1

or diploma below 6% 6% 6% 6% 7% 7% 5% 2% 6% 8% 7% 5% 4% 7% 7% 7% 4% 2%

bachelor's level

Bachelor's degree 128 77 51 - 3 2 48 53 21 31 16 96 5 38 46 7 10 20 107 3 12

26% 32% 21% 18% 13% 24% 33% 22% 29% 39% 25% 19% 25% 28% 29% 20% 32% 28% 10% 21%

C FI

Post graduate degree 41 22 18 1 - - 13 19 10 18 8 23 4 10 19 3 3 2 36 1 3

above bachelor's level 8% 9% 8% 100% 6% 11% 10% 17% 19% 6% 15% 6% 12% 12% 5% 3% 9% 4% 5%

BC L

Prefer not to answer 1 - 1 - - - - 1 - 1 - - - 1 - - - - - - -

\*% \*% 1% 1% 1%

CHI-SQUARE <----------28.54---------> <------------------180.81------------------> <----------47.44---------> <-----------------------37.05-----------------------> <----------48.51--------->

SIGNIFICANCE 97%\* 100%\* 100%\* 40%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q94 Page 379

Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 489 29 117 301 41 110 147 173 27 461 374 9 28 17 17 342 133

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 37 108 291 52 109 141 178 26 462 385 9 24 13 18 371 103

Grade 8 or less 4 4 - - - 1 1 - 1 3 3 - - 0 - 4 -

1% 15% 1% 1% 3% 1% 1% 2% 1%

Some high school 24 24 - - - 4 6 3 5 20 17 - 1 - 2 17 7

5% 85% 4% 4% 2% 17% 4% 5% 3% 9% 5% 6%

High school diploma or 117 - 117 - - 37 35 27 9 108 96 5 3 3 2 79 36

equivalent 24% 100% 34% 23% 16% 32% 23% 26% 53% 10% 19% 10% 23% 27%

H MO

Registered 17 - - 17 - 3 8 3 1 15 12 - 1 - 1 9 8

apprenticeship or other 3% 6% 3% 6% 2% 5% 3% 3% 3% 5% 3% 6%

trades certificate or

diploma

College, CEGEP or other 127 - - 127 - 37 45 33 6 120 106 - 2 4 3 86 40

non-university 26% 42% 33% 31% 19% 21% 26% 28% 9% 26% 18% 25% 30%

certificate or diploma H H M

University certificate 30 - - 30 - 7 11 12 2 28 25 1 1 - 1 20 9

or diploma below 6% 10% 6% 8% 7% 6% 6% 7% 11% 2% 6% 6% 7%

bachelor's level

Bachelor's degree 128 - - 128 - 18 31 69 1 127 82 2 19 7 9 94 24

26% 42% 17% 21% 40% 4% 27% 22% 22% 66% 43% 50% 27% 18%

FG I KL K

Post graduate degree 41 - - - 41 3 10 26 3 38 32 1 2 2 0 31 9

above bachelor's level 8% 100% 3% 7% 15% 11% 8% 8% 14% 7% 10% 3% 9% 6%

F

Prefer not to answer 1 - - - - - - - - 1 - - - - - 1 -

\*% \*% \*%

CHI-SQUARE <-----------------1463.79-----------------> <-------------52.46------------> <--------17.6-------> <------------------------45.83-----------------------> <-------10.26------->

SIGNIFICANCE 100%\* 100%\* 98%\* 98%\* 75%\*

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q94 Page 380

Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 489 43 59 489 - 387 99 335 57 78 346 137 323 124 195 257 360 64 47

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 489 46 49 489 - 389 98 362 50 63 351 129 328 116 190 259 355 68 44

Grade 8 or less 4 3 - 4 - 3 1 1 2 1 3 1 2 2 3 2 0 2 1

1% 6% 1% 1% 1% \*% 4% 1% 1% 1% 1% 1% 1% 1% \*% 4% 1%

Some high school 24 0 1 24 - 18 6 20 2 2 17 7 13 7 5 16 16 5 2

5% 1% 1% 5% 5% 6% 6% 3% 2% 5% 5% 4% 5% 2% 6% 5% 7% 4%

High school diploma or 117 8 20 117 - 92 24 77 11 24 74 42 71 33 57 52 81 17 15

equivalent 24% 18% 33% 24% 24% 24% 23% 19% 31% 21% 30% 22% 26% 29% 20% 23% 26% 31%

Registered 17 3 1 17 - 8 9 11 1 5 15 2 8 8 10 6 10 4 3

apprenticeship or other 3% 7% 2% 3% 2% 9% 3% 2% 6% 4% 1% 2% 7% 5% 2% 3% 6% 6%

trades certificate or F

diploma

College, CEGEP or other 127 10 5 127 - 111 16 94 15 14 101 25 91 29 60 55 96 14 10

non-university 26% 23% 9% 26% 29% 16% 28% 27% 19% 29% 18% 28% 24% 31% 21% 27% 23% 20%

certificate or diploma C G L

University certificate 30 5 7 30 - 23 7 21 4 5 19 10 21 3 15 14 25 4 1

or diploma below 6% 11% 13% 6% 6% 7% 6% 7% 7% 5% 8% 6% 2% 7% 6% 7% 6% 3%

bachelor's level

Bachelor's degree 128 9 20 128 - 98 26 78 20 20 88 39 85 32 30 87 99 14 11

26% 21% 33% 26% 25% 27% 23% 35% 25% 25% 28% 26% 26% 16% 34% 28% 22% 23%

O

Post graduate degree 41 6 4 41 - 31 10 31 2 8 29 12 32 9 15 25 30 5 5

above bachelor's level 8% 15% 7% 8% 8% 10% 9% 3% 10% 8% 8% 10% 7% 8% 10% 8% 7% 12%

Prefer not to answer 1 - 1 1 - 1 - 1 - - 1 - - 1 - - 1 - -

\*% 2% \*% \*% \*% \*% 1% \*%

CHI-SQUARE <----------------35.41----------------> <------16.91------> <-----------19.36-----------> <------11.74------> <------12.19------> <------30.36------> <-----------18.63----------->

SIGNIFICANCE 100%\* 97%\* 75%\* 84%\* 86%\* 100%\* 71%\*

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q95 Page 381

Q95. Which of the following categories describes your total household income for 2016?

Base: Respondents 16 years of age or older

Banner 1

Gender Age Parental Status Region Size of Community

========================== ============================================ ========================== ===================================================== ==========================

Parent Parent No

of child of youth Children

Total Male Female Other 13-15 16-17 18-34 35-54 55+ <18 13-15 <18 AC QC ON MB/SK AB BC Urban Suburban Rural

-------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- -------- --------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U)

TOTAL 467 234 232 1 - 10 196 163 98 108 42 359 28 147 156 25 51 60 368 25 56

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 462 227 233 1 - 12 129 153 168 105 43 357 25 112 186 26 56 56 365 26 52

Under $20,000 31 13 18 - - - 15 10 6 4 1 28 - 14 7 3 4 4 20 1 11

7% 6% 8% 8% 6% 6% 3% 3% 8% 9% 5% 11% 9% 6% 5% 3% 19%

ST

$20,000 to just under 79 35 44 - - 1 38 21 19 14 2 65 1 23 34 5 7 9 57 5 17

$40,000 17% 15% 19% 10% 19% 13% 20% 13% 6% 18% 4% 15% 22% 21% 13% 16% 15% 18% 30%

K M M

$40,000 to just under 68 33 35 - - 1 26 16 25 10 2 58 9 22 21 1 7 7 53 7 6

$60,000 14% 14% 15% 9% 13% 10% 25% 9% 4% 16% 33% 15% 14% 5% 14% 12% 14% 29% 11%

GH K P

$60,000 to just under 80 42 36 - - 2 38 28 12 18 7 62 5 26 25 2 11 11 71 2 5

$80,000 17% 18% 16% 18% 20% 17% 12% 17% 16% 17% 18% 18% 16% 8% 21% 18% 19% 8% 10%

$80,000 to just under 70 46 24 - - 1 23 36 10 31 15 39 3 26 22 8 6 5 51 5 9

$100,000 15% 20% 10% 10% 12% 22% 10% 29% 35% 11% 12% 18% 14% 32% 11% 9% 14% 20% 15%

C GI L L

$100,000 to just under 62 31 31 - - 1 22 30 9 20 10 42 2 16 19 3 8 14 55 3 4

$150,000 13% 13% 13% 10% 11% 18% 10% 18% 24% 12% 8% 11% 12% 12% 16% 23% 15% 10% 8%

I

$150,000 and above 42 29 12 1 - 2 18 14 8 7 2 35 6 9 16 2 4 5 38 2 1

9% 12% 5% 100% 19% 9% 8% 8% 6% 4% 10% 22% 6% 10% 8% 7% 9% 10% 6% 2%

C BC U

Prefer not to answer 36 5 31 - - 2 16 9 8 4 3 32 1 13 11 1 5 5 24 1 3

8% 2% 13% 24% 8% 6% 9% 4% 8% 9% 4% 9% 7% 4% 11% 8% 6% 6% 5%

B

CHI-SQUARE <----------46.38---------> <-------------------35.79------------------> <----------49.87---------> <-----------------------44.43-----------------------> <----------34.59--------->

SIGNIFICANCE 100%\* 98%\* 100% 87%\* 100%\*

Comparison Groups: BCD/EFGHI/JKL/MNOPQR/STU

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q95 Page 382

Q95. Which of the following categories describes your total household income for 2016?

Base: Respondents 16 years of age or older

Banner 2

Education Household Income Indigenous Person Race Language

=========================================== ================================ ===================== ====================================================== =====================

Asian

Some HS High College/ Post- $40K- (excl.

Total or less School University Grad <$40K <$80K $80K+ Yes No White Black Chinese Chinese) Other English French

---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ---------- ----------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q)

TOTAL 467 17 114 294 41 110 147 173 25 442 359 9 26 16 16 329 125

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 462 20 106 283 52 109 141 178 23 438 367 9 22 12 16 352 95

Under $20,000 31 2 11 18 - 31 - - 1 30 29 - - 1 1 19 13

7% 15% 10% 6% 28% 4% 7% 8% 8% 9% 6% 10%

$20,000 to just under 79 3 26 48 3 79 - - 9 70 61 1 1 2 6 58 18

$40,000 17% 18% 23% 16% 7% 72% 36% 16% 17% 7% 6% 14% 38% 18% 15%

E E M

$40,000 to just under 68 2 15 46 5 - 68 - 3 65 54 1 3 1 3 42 25

$60,000 14% 11% 13% 16% 11% 46% 11% 15% 15% 14% 12% 6% 17% 13% 20%

$60,000 to just under 80 5 19 50 6 - 80 - 7 72 55 2 10 1 2 55 19

$80,000 17% 29% 17% 17% 14% 54% 30% 16% 15% 20% 38% 6% 15% 17% 16%

N

$80,000 to just under 70 - 9 51 10 - - 70 4 66 53 - 5 1 1 46 23

$100,000 15% 8% 17% 24% 40% 18% 15% 15% 19% 6% 6% 14% 19%

C

$100,000 to just under 62 2 11 39 9 - - 62 0 61 48 3 4 4 - 51 10

$150,000 13% 12% 10% 13% 23% 36% 2% 14% 13% 33% 14% 25% 15% 8%

$150,000 and above 42 1 7 26 7 - - 42 - 42 31 - 3 3 1 34 5

9% 7% 6% 9% 17% 24% 9% 9% 11% 21% 9% 10% 4%

Prefer not to answer 36 1 15 17 2 - - - - 35 27 2 - 2 1 24 12

8% 8% 13% 6% 5% 8% 8% 26% 15% 6% 7% 9%

CHI-SQUARE <------------------37.04------------------> <------------862.45------------> <-------15.63-------> <------------------------39.36-----------------------> <-------15.77------->

SIGNIFICANCE 98%\* 100%\* 97%\* 92%\* 97%

Comparison Groups: BCDE/FGH/IJ/KLMNO/PQ

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.

Table Q95 Page 383

Q95. Which of the following categories describes your total household income for 2016?

Base: Respondents 16 years of age or older

Banner 3

Seriousness Of

Familiar Danger Aware Opioid Crisis Know Someone Who Opioid Crisis is

Opioid User With Opioids Of Opioids Of Opioid Crisis In Their Community Became Addicted A Public Health Issue

======================================= =================== ============================= =================== =================== =================== =============================

Legal Past Illegal

Opioid Opioid Drug Non- Not All Half None Not

Total User User User User Familiar Familiar Dangerous Dangerous Dangerous Aware Aware Serious Serious Yes No Agree Neutral Disagree

--------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- --------- ---------

(A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S)

TOTAL 467 41 59 467 - 369 95 322 52 76 332 129 310 117 187 245 347 58 45

100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100%

UNWEIGHTED TOTAL 462 42 49 462 - 368 92 347 42 59 336 119 312 107 181 243 341 60 41

Under $20,000 31 1 2 31 - 23 8 20 5 4 20 12 21 9 11 16 20 8 3

7% 3% 3% 7% 6% 9% 6% 10% 5% 6% 9% 7% 8% 6% 6% 6% 13% 6%

$20,000 to just under 79 8 10 79 - 57 22 54 9 13 60 16 55 20 44 27 61 8 6

$40,000 17% 20% 16% 17% 15% 23% 17% 18% 18% 18% 12% 18% 17% 23% 11% 18% 14% 13%

P

$40,000 to just under 68 9 4 68 - 48 20 51 3 14 48 19 42 19 29 32 44 12 8

$60,000 14% 22% 6% 14% 13% 21% 16% 6% 18% 14% 15% 13% 16% 16% 13% 13% 21% 17%

$60,000 to just under 80 4 10 80 - 64 12 57 13 10 58 22 56 19 29 47 68 4 7

$80,000 17% 10% 16% 17% 17% 12% 18% 26% 13% 17% 17% 18% 17% 16% 19% 19% 7% 16%

R

$80,000 to just under 70 12 7 70 - 53 17 51 5 6 45 25 41 19 24 41 49 10 8

$100,000 15% 29% 13% 15% 14% 18% 16% 10% 8% 14% 19% 13% 16% 13% 17% 14% 17% 18%

$100,000 to just under 62 5 16 62 - 56 5 38 6 14 46 16 45 8 21 39 49 6 4

$150,000 13% 11% 28% 13% 15% 5% 12% 12% 18% 14% 12% 15% 7% 11% 16% 14% 10% 10%

D G

$150,000 and above 42 2 9 42 - 37 5 27 8 5 34 6 28 14 15 25 32 5 4

9% 4% 16% 9% 10% 5% 9% 16% 7% 10% 5% 9% 12% 8% 10% 9% 9% 8%

Prefer not to answer 36 0 1 36 - 30 6 24 1 9 22 13 21 9 14 18 24 5 5

8% \*% 2% 8% 8% 6% 7% 2% 12% 7% 10% 7% 8% 8% 7% 7% 8% 11%

BC

CHI-SQUARE <----------------30.33----------------> <------16.09------> <-----------19.29-----------> <------10.06------> <-------5.58------> <------14.12------> <------------14.9----------->

SIGNIFICANCE 99%\* 98% 85% 81% 41% 95% 61%

Comparison Groups: BCDE/FG/HIJ/KL/MN/OP/QRS

Independent T-Test for Means (equal variances), Independent Z-Test for Percentages (unpooled proportions)

Uppercase letters indicate significance at the 95% level.

"\*" Denotes Chi-Square where at least one cell has an expected value of less than 1

or more than 20% of the cells have an expected value of less than 5.