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 96 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 101 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 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 3

Table Q30 Page 104 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 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 2

Table Q30 Page 106 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 108 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 109 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 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 3

Table Q32 Page 112 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 113 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 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 3

Table Q33 Page 116 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 117 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 118 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 120 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 121 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 122 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 124 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 125 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 126 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 128 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 129 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 130 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 132 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 133 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 134 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 136 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 138 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 139 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 141 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 142 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 143 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 144 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 145 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 146 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 147 Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 1

Table Q41SUM Page 149 Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 2

Table Q41SUM Page 151 Q41-Q57. How strongly do you agree or disagree with: [Summary of Top 2 Responses]

Base: All Respondents

Banner 3

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

Base: All Respondents

Banner 1

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

Base: All Respondents

Banner 2

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

Base: All Respondents

Banner 3

Table SEGMENT Page 160 SEGMENT. Respondent segment.

Base: All Respondents

Banner 1

Table SEGMENT Page 161 SEGMENT. Respondent segment.

Base: All Respondents

Banner 2

Table SEGMENT Page 162 SEGMENT. Respondent segment.

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q41 Page 163 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 164 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 165 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 167 Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 1

Table Q42 Page 168 Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 2

Table Q42 Page 169 Q42. How strongly do you agree or disagree with: Addiction to opioids is a disease

Base: All Respondents

Banner 3

Table Q43 Page 171 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 172 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 173 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 175 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 176 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 177 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 179 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 180 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 181 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 183 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 184 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 185 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 187 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 188 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 189 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 191 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 192 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 193 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 195 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 196 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 197 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 199 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 200 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 201 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 203 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 204 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 205 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 207 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 208 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 209 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 211 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 212 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 213 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 215 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 216 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 217 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 219 Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 1

Table Q55 Page 220 Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 2

Table Q55 Page 221 Q55. How strongly do you agree or disagree with: I think opioids are overprescribed in Canada

Base: All Respondents

Banner 3

Table Q56 Page 223 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 224 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 225 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 227 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 228 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 229 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 231 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 232 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 233 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 234 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 235 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 236 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 237 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 238 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 239 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 240 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 241 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 242 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 243 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 244 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 245 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 Q64 Page 246 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 247 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 248 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 249 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 250 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 251 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 252 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 253 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 254 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 255 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 256 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 257 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 258 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 259 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 Q68 Page 260 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 261 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 262 Q69. What were your reason(s) for taking them?

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

Banner 2

TABLE OF CONTENTS

Table Q69 Page 263 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 264 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 265 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 266 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 267 Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 1

Table Q71 Page 268 Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 2

Table Q71 Page 269 Q71. Have you ever sought treatment for an opioid use disorder?

Base: Current and past opioid users

Banner 3

Table Q75 Page 270 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 271 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 272 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 273 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 275 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 277 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 279 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 280 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 282 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 284 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 OF CONTENTS

Table Q76 Page 285 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 286 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 287 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 288 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 289 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 Q78 Page 290 Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 1

Table Q78 Page 291 Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 2

Table Q78 Page 292 Q78. How much would you trust the following to provide information about opioid use: Your doctor

Base: All Respondents

Banner 3

Table Q79 Page 293 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 294 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 295 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 296 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 297 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 298 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 300 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 301 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 302 Q81. How much would you trust the following to provide information about opioid use: Your provincial government

Base: All Respondents

Banner 3

TABLE OF CONTENTS

Table Q82 Page 304 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 305 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 306 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 308 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 309 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 Q83 Page 310 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 311 Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 1

Table Q84 Page 312 Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 2

Table Q84 Page 313 Q84. How much would you trust the following to provide information about opioid use: School teachers

Base: All Respondents

Banner 3

Table Q85 Page 315 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 316 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 317 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 319 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 320 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 321 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 323 Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 1

Table Q87 Page 324 Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 2

TABLE OF CONTENTS

Table Q87 Page 325 Q87. How much would you trust the following to provide information about opioid use: A pharmacist

Base: All Respondents

Banner 3

Table Q88 Page 326 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 327 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 328 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 Q90 Page 329 Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 1

Table Q90 Page 330 Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 2

Table Q90 Page 331 Q90. Have you discussed the following with your parents?

Base: Teenagers 13-15 years old

Banner 3

Table Q91 Page 332 Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 1

Table Q91 Page 333 Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 2

Table Q91 Page 334 Q91. What is the language you speak most often at home?

Base: All Respondents

Banner 3

Table Q92 Page 335 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 336 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 337 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 338 Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 1

Table Q93 Page 340 Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 2

Table Q93 Page 342 Q93. What is your ethnicity?

Base: Non-Indigenous respondents

Banner 3

Table Q94 Page 344 Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 1

TABLE OF CONTENTS

Table Q94 Page 345 Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 2

Table Q94 Page 346 Q94. What is the highest level of schooling that you have completed?

Base: All Respondents

Banner 3

Table QT Page 1

QT. Quota Flags

Base: All Respondents

Banner 1

Gender Age Parental Status Region Size of Community

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

13-15 year old 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

Genpop 58 26 31 1 58 - - - - - - 58 4 10 22 6 9 6 50 2 4

16% 14% 18% 100% 16% 16% 18% 13% 16% 24% 21% 14% 18% 9% 9%

BC

CHI-SQUARE <----------4.21----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------2.33-----------------------> <----------2.06---------->

SIGNIFICANCE 6%\* %\* %\* %\* %\*

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

13-15 year old 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

Genpop 58 43 4 9 2 - - - 3 55 41 3 5 - 5 51 5

16% 15% 32% 23% 46% 19% 16% 16% 23% 16% 22% 19% 7%

Q

CHI-SQUARE <-------------------5.15------------------> <--------------.0--------------> <--------.07--------> <-------------------------1.9------------------------> <--------4.58------->

SIGNIFICANCE 1%\* %\* %\* %\* 53%\*

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

13-15 year old 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

Genpop 58 3 1 5 46 19 39 45 3 5 34 19 36 13 6 49 39 7 3

16% 23% 8% 19% 16% 14% 17% 16% 11% 15% 19% 11% 19% 12% 14% 18% 17% 12% 12%

L

CHI-SQUARE <-----------------.97-----------------> <-------.39-------> <------------.39------------> <-------3.31------> <-------1.78------> <-------.27-------> <------------.97------------>

SIGNIFICANCE %\* %\* %\* 35%\* 12%\* %\* %\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

13-15 year olds 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

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.

"\*" Denotes Chi-Square where at least one cell 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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

13-15 year olds 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

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.

"\*" Denotes Chi-Square where at least one cell 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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

13-15 year olds 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

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.

"\*" Denotes Chi-Square where at least one cell 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Male 183 183 - - 183 - - - - - - 183 11 39 72 14 23 23 147 6 22

51% 100% 51% 51% 51% 51% 51% 52% 51% 51% 52% 34% 56%

Female 173 - 173 - 173 - - - - - - 173 11 37 69 13 21 22 133 12 16

49% 100% 49% 49% 49% 49% 48% 48% 49% 49% 48% 66% 41%

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

\*% 100% \*% \*% 1% 3%

CHI-SQUARE <----------714.0---------> <--------------------.0--------------------> <-----------.0-----------> <------------------------1.52-----------------------> <----------10.33--------->

SIGNIFICANCE 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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Male 183 156 6 13 3 - - - 8 172 142 5 12 6 7 140 38

51% 53% 44% 35% 73% 51% 51% 53% 37% 44% 88% 30% 52% 53%

D O KLMO

Female 173 139 8 24 1 - - - 8 164 124 8 16 1 16 128 34

49% 47% 56% 65% 27% 49% 49% 46% 63% 56% 12% 70% 47% 47%

B N N N KN

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

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

CHI-SQUARE <-------------------5.24------------------> <--------------.0--------------> <--------.05--------> <------------------------10.05-----------------------> <--------.27-------->

SIGNIFICANCE 49%\* %\* 2%\* 74%\* 13%\*

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Male 183 9 9 13 149 66 113 136 14 21 81 95 89 54 16 148 116 31 9

51% 70% 87% 50% 50% 51% 50% 49% 54% 60% 45% 57% 48% 53% 41% 54% 51% 51% 41%

DE K

Female 173 4 1 13 147 63 110 144 12 13 97 73 97 49 23 128 110 29 13

49% 30% 13% 50% 50% 49% 49% 51% 46% 37% 54% 43% 52% 47% 59% 46% 48% 49% 59%

C C L

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

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

CHI-SQUARE <-----------------7.49----------------> <-------.59-------> <-----------11.18-----------> <-------5.31------> <-------1.21------> <-------2.38------> <------------1.26----------->

SIGNIFICANCE 72%\* 26%\* 98%\* 93%\* 45%\* 70%\* 13%\*

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

13-15 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

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.

"\*" Denotes Chi-Square where at least one cell 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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

13-15 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

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.

"\*" Denotes Chi-Square where at least one cell 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

13-15 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

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.

"\*" Denotes Chi-Square where at least one cell 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Newfoundland and 3 3 - - 3 - - - - - - 3 3 - - - - - 3 - -

Labrador 1% 1% 1% 1% 12% 1%

Nova Scotia 5 3 1 - 5 - - - - - - 5 5 - - - - - 4 - 1

1% 2% 1% 1% 1% 22% 1% 2%

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

1% \*% 1% 1% 1% 10% 6%

New Brunswick 13 4 8 - 13 - - - - - - 13 13 - - - - - 9 2 -

4% 2% 5% 4% 4% 56% 3% 13%

Quebec 77 39 37 - 77 - - - - - - 77 - 77 - - - - 60 4 11

21% 22% 22% 21% 21% 100% 22% 25% 28%

Ontario 142 72 69 1 142 - - - - - - 142 - - 142 - - - 112 8 13

40% 40% 40% 100% 40% 40% 100% 40% 45% 34%

BC

Manitoba 16 12 4 - 16 - - - - - - 16 - - - 16 - - 10 - 4

4% 6% 2% 4% 4% 57% 4% 10%

C

Saskatchewan 12 3 9 - 12 - - - - - - 12 - - - 12 - - 9 - 1

3% 1% 5% 3% 3% 43% 3% 3%

B

Alberta 44 23 21 - 44 - - - - - - 44 - - - - 44 - 38 - 3

12% 12% 12% 12% 12% 100% 13% 8%

British Columbia 44 23 22 - 44 - - - - - - 44 - - - - - 44 35 3 4

12% 12% 12% 12% 12% 100% 12% 17% 10%

CHI-SQUARE <----------13.83---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------1785.0----------------------> <----------33.17--------->

SIGNIFICANCE 26%\* %\* %\* 100%\* 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 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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Newfoundland and 3 3 - - - - - - - 3 3 - - - - 3 -

Labrador 1% 1% 1% 1% 1%

Nova Scotia 5 5 - - - - - - - 5 5 - - - - 5 -

1% 2% 1% 2% 2%

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

1% 1% 1% 1% 1%

New Brunswick 13 12 1 - - - - - - 13 10 1 1 - 1 10 1

4% 4% 6% 4% 4% 11% 5% 6% 4% 2%

Quebec 77 58 6 10 1 - - - 1 76 69 1 - - 5 5 68

21% 20% 41% 26% 27% 7% 22% 26% 9% 19% 2% 94%

I P

Ontario 142 116 5 17 3 - - - 6 135 99 4 16 3 11 132 3

40% 39% 34% 45% 73% 37% 40% 37% 30% 58% 41% 45% 49% 4%

K Q

Manitoba 16 12 3 1 - - - - 3 13 12 - - - - 16 -

4% 4% 19% 3% 17% 4% 4% 6%

Saskatchewan 12 12 - - - - - - 3 8 5 - - - 3 12 -

3% 4% 17% 2% 2% 11% 4%

Alberta 44 39 - 4 - - - - 2 42 29 7 5 - 2 41 -

12% 13% 10% 13% 12% 11% 51% 16% 8% 15%

KMO

British Columbia 44 38 - 6 - - - - 2 42 32 - 6 4 2 43 -

12% 13% 16% 10% 12% 12% 21% 59% 10% 16%

KO

CHI-SQUARE <------------------22.58------------------> <--------------.0--------------> <-------18.88-------> <------------------------60.99-----------------------> <-------286.16------>

SIGNIFICANCE 29%\* %\* 97%\* 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 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

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

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

Nova Scotia 5 - 1 - 4 1 4 3 1 1 3 2 2 3 - 3 5 - -

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

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

1% 1% 2% 1% 1% 2% 1% 1%

New Brunswick 13 - - - 13 4 9 9 1 1 7 6 8 4 3 9 8 3 -

4% 4% 3% 4% 3% 5% 4% 4% 3% 4% 4% 8% 3% 4% 5%

Quebec 77 2 3 7 63 24 52 58 5 11 22 54 36 21 8 65 49 16 1

21% 17% 30% 29% 21% 19% 23% 21% 20% 31% 12% 32% 19% 20% 20% 23% 22% 27% 5%

K S S

Ontario 142 6 3 14 113 53 87 111 13 11 74 63 73 43 14 106 90 28 11

40% 47% 33% 56% 38% 42% 39% 40% 50% 33% 41% 37% 39% 41% 36% 38% 40% 46% 48%

Manitoba 16 1 - - 14 6 9 12 1 3 9 5 9 4 1 13 9 1 3

4% 10% 5% 5% 4% 4% 5% 7% 5% 3% 5% 4% 3% 5% 4% 2% 11%

Saskatchewan 12 - 1 - 10 7 5 9 - 1 5 7 4 4 - 9 9 - -

3% 13% 4% 5% 2% 3% 4% 3% 4% 2% 4% 3% 4%

Alberta 44 2 1 - 38 18 25 39 2 2 24 19 24 14 9 31 23 8 6

12% 15% 9% 13% 14% 11% 14% 7% 6% 14% 11% 13% 14% 23% 11% 10% 14% 25%

British Columbia 44 2 1 4 37 13 31 34 2 4 31 12 28 9 4 36 32 4 2

12% 12% 7% 15% 12% 10% 14% 12% 9% 13% 17% 7% 15% 9% 9% 13% 14% 6% 10%

L

CHI-SQUARE <----------------20.74----------------> <-------9.36------> <------------9.41-----------> <------27.06------> <-------9.28------> <-------8.86------> <-----------21.87----------->

SIGNIFICANCE 20%\* 60%\* 5%\* 100%\* 59%\* 55%\* 76%\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Have taken in the past 35 18 18 - 35 - - - - - - 35 - 10 16 1 4 5 27 - 5

year 10% 10% 10% 10% 10% 13% 11% 5% 9% 10% 10% 12%

Have taken, but not in 11 9 1 - 11 - - - - - - 11 1 3 3 1 1 1 9 - 1

the past year 3% 5% 1% 3% 3% 4% 4% 2% 5% 2% 2% 3% 3%

C

Have never taken 301 151 148 1 301 - - - - - - 301 21 63 115 25 38 38 236 17 33

84% 83% 86% 100% 84% 84% 96% 82% 81% 90% 87% 86% 84% 95% 85%

BC NO

Prefer not to say 2 1 1 - 2 - - - - - - 2 - - 1 - 1 - 2 - -

1% 1% 1% 1% 1% 1% 2% 1%

Don't know 9 3 5 - 9 - - - - - - 9 - 1 7 - - 1 6 1 -

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

CHI-SQUARE <----------6.17----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------14.58-----------------------> <----------4.66---------->

SIGNIFICANCE 37%\* %\* %\* 20%\* 21%\*

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Have taken in the past 35 24 3 7 1 - - - 3 32 24 2 2 - 2 25 11

year 10% 8% 23% 20% 23% 19% 10% 9% 14% 7% 9% 9% 15%

Have taken, but not in 11 6 - 2 1 - - - 2 7 6 - 1 - - 7 3

the past year 3% 2% 4% 27% 14% 2% 2% 3% 2% 4%

Have never taken 301 260 9 27 2 - - - 10 289 230 11 23 6 20 229 58

84% 88% 63% 70% 50% 67% 86% 86% 86% 83% 100% 87% 85% 80%

D KM

Prefer not to say 2 2 - - - - - - - 2 2 - - - - 2 -

1% 1% 1% 1% 1%

Don't know 9 4 2 2 - - - - - 8 5 - 2 - 1 7 1

2% 1% 14% 6% 2% 2% 7% 4% 2% 1%

CHI-SQUARE <------------------30.93------------------> <--------------.0--------------> <--------10.9-------> <------------------------7.43------------------------> <--------3.55------->

SIGNIFICANCE 100%\* %\* 97%\* 4%\* 53%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Have taken in the past 35 13 - 23 - 25 10 21 7 6 17 18 20 12 7 23 21 9 3

year 10% 100% 90% 19% 5% 7% 28% 17% 9% 10% 11% 11% 18% 8% 9% 14% 13%

G H

Have taken, but not in 11 - 11 - - 5 5 4 5 2 5 5 7 3 4 6 8 1 1

the past year 3% 100% 4% 2% 2% 18% 5% 3% 3% 4% 3% 9% 2% 3% 1% 4%

H

Have never taken 301 - - 3 297 95 203 249 13 25 152 141 154 86 28 243 195 45 19

84% 10% 100% 74% 91% 89% 50% 72% 85% 84% 83% 83% 70% 88% 86% 75% 83%

D F IJ O

Prefer not to say 2 - - - - 2 - 1 - 1 1 1 1 1 1 - 1 1 -

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

Don't know 9 - - - - 2 6 5 1 1 4 4 4 2 - 5 2 5 -

2% 2% 3% 2% 4% 3% 2% 2% 2% 2% 2% 1% 8%

CHI-SQUARE <----------------667.55---------------> <------25.62------> <-----------42.42-----------> <-------.12-------> <-------.41-------> <------17.43------> <-----------15.67----------->

SIGNIFICANCE 100%\* 100%\* 100%\* %\* 2%\* 100%\* 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 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

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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

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

TOTAL 35 18 18 - 35 - - - - - - 35 - 10 16 1 4 5 27 - 5

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

UNWEIGHTED TOTAL 36 19 17 - 36 - - - - - - 36 - 9 17 1 3 6 27 - 5

Always have a 13 9 4 - 13 - - - - - - 13 - 2 6 1 2 2 10 - 1

prescription in your 37% 52% 23% 37% 37% 23% 38% 100% 52% 34% 39% 21%

name NOR

Usually have a 5 2 3 - 5 - - - - - - 5 - 2 2 - - 1 4 - 1

prescription in your 14% 10% 18% 14% 14% 23% 13% 16% 16% 16%

name

Sometimes have a 4 - 4 - 4 - - - - - - 4 - 1 2 - - 1 1 - 1

prescription in your 11% 23% 11% 11% 12% 13% 17% 3% 24%

name

Rarely have a 2 - 2 - 2 - - - - - - 2 - - 2 - - - 2 - -

prescription in your 6% 12% 6% 6% 13% 8%

name

Never have a 8 6 2 - 8 - - - - - - 8 - 4 3 - - 1 6 - 2

prescription in your 22% 33% 10% 22% 22% 43% 17% 17% 22% 39%

name

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

2% 4% 2% 2% 17% 3%

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

8% 5% 10% 8% 8% 5% 48% 10%

CHI-SQUARE <----------11.73---------> <--------------------.0--------------------> <-----------.0-----------> <------------------------24.4-----------------------> <----------4.78---------->

SIGNIFICANCE 93%\* %\* %\* 56%\* 43%\*

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

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

TOTAL 35 24 3 7 1 - - - 3 32 24 2 2 - 2 25 11

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

UNWEIGHTED TOTAL 36 24 3 8 1 - - - 3 33 25 1 2 - 2 26 10

Always have a 13 9 2 1 1 - - - 2 11 9 - 1 - - 11 2

prescription in your 37% 39% 64% 12% 100% 64% 35% 36% 46% 44% 20%

name BD

Usually have a 5 1 1 3 - - - - - 5 4 - 1 - - 3 2

prescription in your 14% 4% 36% 38% 15% 16% 54% 11% 20%

name

Sometimes have a 4 2 - 2 - - - - - 4 1 - - - 2 2 2

prescription in your 11% 8% 28% 12% 5% 100% 7% 20%

name K

Rarely have a 2 2 - - - - - - 1 1 1 - - - - 2 -

prescription in your 6% 9% 36% 3% 4% 8%

name

Never have a 8 8 - - - - - - - 8 8 - - - - 4 4

prescription in your 22% 32% 24% 32% 14% 39%

name

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

2% 10% 2% 3% 3%

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

8% 7% 12% 8% 4% 100% 11%

K

CHI-SQUARE <------------------19.22------------------> <--------------.0--------------> <--------7.24-------> <------------------------40.43-----------------------> <--------7.11------->

SIGNIFICANCE 92%\* %\* 70%\* 100%\* 69%\*

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

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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

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

TOTAL 35 13 - 23 - 25 10 21 7 6 17 18 20 12 7 23 21 9 3

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

UNWEIGHTED TOTAL 36 14 - 24 - 26 10 21 8 6 18 17 21 11 8 24 21 9 3

Always have a 13 13 - 3 - 8 5 7 3 3 6 6 9 2 3 10 8 2 -

prescription in your 37% 100% 15% 33% 47% 33% 34% 48% 38% 33% 47% 16% 36% 42% 40% 19%

name D

Usually have a 5 - - 5 - 5 - 2 2 1 4 1 4 1 3 2 3 1 1

prescription in your 14% 22% 20% 9% 28% 17% 24% 6% 20% 9% 40% 9% 14% 12% 37%

name

Sometimes have a 4 - - 4 - 3 1 1 2 1 1 3 - 4 - 3 1 2 1

prescription in your 11% 17% 12% 10% 5% 24% 17% 5% 18% 34% 13% 5% 21% 37%

name

Rarely have a 2 - - 2 - 2 - 1 1 - 2 - 2 - 1 1 1 1 -

prescription in your 6% 9% 8% 5% 14% 12% 10% 14% 4% 5% 12%

name

Never have a 8 - - 8 - 5 3 7 - 1 3 5 4 3 - 7 5 3 -

prescription in your 22% 33% 20% 26% 32% 17% 17% 28% 19% 25% 29% 22% 36%

name

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

2% 3% 3% 4% 5% 4% 10% 27%

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

8% 4% 17% 13% 15% 15% 4% 13%

CHI-SQUARE <----------------24.19----------------> <-------5.61------> <------------9.58-----------> <-------9.26------> <------14.25------> <-------9.82------> <-----------16.75----------->

SIGNIFICANCE 100%\* 53%\* 35%\* 84%\* 97%\* 87%\* 84%\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Have taken in the past 12 7 5 - 12 - - - - - - 12 - 2 7 - - 2 8 1 1

year 3% 4% 3% 3% 3% 3% 5% 5% 3% 6% 2%

Have taken, but not in 8 5 3 - 8 - - - - - - 8 - 2 5 - - 1 7 - -

the past year 2% 3% 2% 2% 2% 3% 3% 3% 3%

Have never taken 337 171 165 1 337 - - - - - - 337 22 72 130 27 44 41 264 16 38

94% 93% 95% 100% 94% 94% 100% 94% 91% 100% 100% 92% 94% 94% 98%

BC NOR NOR NOR

CHI-SQUARE <-----------.63----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------8.67-----------------------> <----------2.22---------->

SIGNIFICANCE 4%\* %\* %\* 44%\* 30%\*

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Have taken in the past 12 3 2 7 - - - - 2 10 7 - 1 1 1 9 3

year 3% 1% 15% 17% 12% 3% 3% 3% 14% 4% 3% 4%

B

Have taken, but not in 8 4 - 4 1 - - - 1 7 2 - 3 - 1 5 1

the past year 2% 1% 10% 23% 6% 2% 1% 9% 4% 2% 1%

Have never taken 337 289 12 27 3 - - - 13 321 257 13 25 5 21 255 68

94% 98% 85% 73% 77% 82% 95% 96% 100% 88% 86% 91% 95% 94%

D K

CHI-SQUARE <------------------51.68------------------> <--------------.0--------------> <--------5.03-------> <------------------------15.6------------------------> <--------.35-------->

SIGNIFICANCE 100%\* %\* 92%\* 95%\* 16%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Have taken in the past 12 3 - 12 - 9 3 5 4 3 7 3 8 3 6 5 5 2 3

year 3% 27% 46% 7% 1% 2% 14% 9% 4% 2% 4% 3% 16% 2% 2% 3% 13%

G P

Have taken, but not in 8 1 4 2 - 7 1 1 5 2 6 3 7 2 5 3 5 3 -

the past year 2% 7% 33% 8% 5% 1% \*% 18% 5% 3% 2% 4% 2% 11% 1% 2% 5%

G H

Have never taken 337 9 7 12 297 113 220 274 18 30 165 163 172 98 29 270 216 55 20

94% 67% 67% 46% 100% 88% 98% 98% 68% 86% 93% 97% 92% 95% 73% 97% 95% 92% 87%

BCD F I O

CHI-SQUARE <----------------207.91---------------> <------16.81------> <-----------53.39-----------> <-------2.63------> <-------1.21------> <------39.61------> <------------8.47----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 73%\* 45%\* 100%\* 92%\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

I had never heard the 60 33 27 - 60 - - - - - - 60 3 26 17 3 6 6 47 4 6

term 'opioid' before 17% 18% 16% 17% 17% 14% 34% 12% 9% 13% 13% 17% 23% 14%

this survey MOPQR

I don't really know what 68 35 32 1 68 - - - - - - 68 3 20 26 7 5 7 53 5 8

an opioid is 19% 19% 18% 100% 19% 19% 14% 27% 19% 24% 11% 15% 19% 26% 22%

BC Q

I might know what an 119 61 58 - 119 - - - - - - 119 9 15 52 8 18 17 91 5 12

opioid is, but I'm 33% 33% 34% 33% 33% 40% 20% 36% 28% 40% 39% 33% 27% 30%

unsure N N N

I am pretty sure I know 76 33 42 - 76 - - - - - - 76 5 10 33 8 9 11 62 3 10

what an opioid is 21% 18% 24% 21% 21% 24% 13% 23% 29% 21% 24% 22% 20% 26%

I am certain I know what 31 19 12 - 31 - - - - - - 31 2 5 11 3 7 3 25 1 3

an opioid is 9% 10% 7% 9% 9% 8% 7% 8% 10% 15% 7% 9% 4% 8%

Don't know/prefer not to 4 2 2 - 4 - - - - - - 4 - - 3 - - 1 1 - -

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

CHI-SQUARE <----------7.21----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------37.55-----------------------> <----------2.19---------->

SIGNIFICANCE 29%\* %\* %\* 95%\* 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 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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

I had never heard the 60 51 2 3 1 - - - 1 59 45 3 6 3 3 31 25

term 'opioid' before 17% 17% 16% 8% 27% 7% 18% 17% 22% 21% 41% 14% 12% 34%

this survey P

I don't really know what 68 59 - 7 1 - - - 4 64 50 3 7 1 8 49 17

an opioid is 19% 20% 20% 23% 27% 19% 19% 21% 25% 12% 32% 18% 24%

I might know what an 119 101 6 11 1 - - - 2 115 90 4 7 1 5 100 15

opioid is, but I'm 33% 34% 41% 29% 23% 12% 34% 34% 35% 25% 23% 20% 37% 21%

unsure I Q

I am pretty sure I know 76 60 4 11 1 - - - 3 72 58 3 5 2 5 62 10

what an opioid is 21% 20% 26% 28% 27% 19% 21% 22% 22% 19% 24% 22% 23% 13%

Q

I am certain I know what 31 23 2 5 - - - - 5 25 21 - 2 - 3 24 5

an opioid is 9% 8% 17% 13% 35% 7% 8% 6% 12% 9% 7%

J

Don't know/prefer not to 4 2 - 1 - - - - - 3 2 - 1 - - 3 -

say 1% 1% 3% 1% 1% 4% 1%

CHI-SQUARE <------------------11.77------------------> <--------------.0--------------> <-------17.18-------> <------------------------12.53-----------------------> <-------26.55------->

SIGNIFICANCE 30%\* %\* 100%\* 10%\* 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

I had never heard the 60 1 5 5 47 16 45 37 9 9 8 49 23 18 3 49 30 12 4

term 'opioid' before 17% 7% 46% 20% 16% 12% 20% 13% 35% 25% 4% 29% 12% 18% 8% 18% 13% 19% 17%

this survey B H K

I don't really know what 68 3 - 6 57 12 56 54 2 9 17 50 26 26 5 56 34 16 2

an opioid is 19% 23% 22% 19% 10% 25% 19% 8% 26% 10% 30% 14% 25% 13% 20% 15% 26% 8%

F I I K M S

I might know what an 119 5 2 7 103 47 71 96 10 7 67 51 60 36 12 91 84 20 6

opioid is, but I'm 33% 41% 18% 25% 35% 36% 32% 34% 36% 21% 37% 30% 32% 35% 31% 33% 37% 34% 26%

unsure

I am pretty sure I know 76 2 2 8 64 35 40 67 4 4 58 14 51 16 12 60 56 9 7

what an opioid is 21% 13% 15% 30% 21% 27% 18% 24% 14% 12% 32% 9% 27% 16% 30% 22% 25% 15% 29%

L N

I am certain I know what 31 2 1 1 26 19 11 25 1 5 27 4 24 7 7 21 21 3 5

an opioid is 9% 16% 13% 3% 9% 15% 5% 9% 4% 13% 15% 2% 13% 7% 19% 7% 9% 5% 20%

G L

Don't know/prefer not to 4 - 1 - 1 - 1 1 1 1 2 - 2 - - 1 2 - -

say 1% 8% \*% \*% \*% 3% 3% 1% 1% \*% 1%

CHI-SQUARE <----------------26.89----------------> <------26.58------> <-----------21.45-----------> <-------94.0------> <------12.71------> <-------9.07------> <-----------13.37----------->

SIGNIFICANCE 97%\* 100%\* 98%\* 100%\* 97%\* 89%\* 80%\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very familiar with 32 12 20 - 32 - - - - - - 32 5 10 12 1 4 - 20 1 9

at least one 9% 7% 12% 9% 9% 22% 13% 9% 5% 9% 7% 8% 22%

S

3 - Somewhat familiar 96 54 42 - 96 - - - - - - 96 3 14 41 12 14 13 80 4 8

with at least one 27% 29% 24% 27% 27% 12% 18% 29% 43% 32% 29% 29% 21% 20%

M MN

2 - No more than a 84 45 38 1 84 - - - - - - 84 6 18 33 5 9 14 58 4 15

little familiar with at 24% 25% 22% 100% 24% 24% 26% 23% 23% 19% 21% 30% 21% 22% 38%

least one BC S

1 - Not at all familiar 140 68 72 - 140 - - - - - - 140 9 34 54 9 16 17 119 9 8

with any 39% 37% 42% 39% 39% 40% 45% 38% 33% 36% 39% 43% 49% 20%

U U

Don't know/Prefer not to 5 4 1 - 5 - - - - - - 5 - 1 2 - 1 1 2 - -

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

Top 2 Box 129 66 63 - 129 - - - - - - 129 8 24 53 13 18 13 100 5 17

36% 36% 36% 36% 36% 34% 31% 38% 48% 40% 29% 36% 29% 42%

Bottom 2 Box 224 113 110 1 224 - - - - - - 224 15 52 87 14 25 31 177 13 23

63% 62% 63% 100% 63% 63% 66% 68% 61% 52% 57% 69% 63% 71% 58%

BC

Mean 2.1 2.1 2.1 2.0 2.1 - - - - - - 2.1 2.2 2.0 2.1 2.2 2.1 1.9 2.0 1.9 2.4

S

Median 2.0 2.0 2.0 2.0 2.0 - - - - - - 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0

Standard Deviation 1.02 0.98 1.06 0.00 1.02 - - - - - - 1.02 1.20 1.09 1.02 0.97 1.03 0.83 1.01 1.03 1.06

Standard Error 0.06 0.07 0.09 0.00 0.06 - - - - - - 0.06 0.27 0.13 0.08 0.21 0.18 0.11 0.06 0.25 0.17

CHI-SQUARE <----------9.47----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------24.94-----------------------> <----------20.57--------->

SIGNIFICANCE 34%\* %\* %\* 27%\* 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 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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very familiar with 32 23 5 4 1 - - - 3 29 23 - 3 - 2 22 9

at least one 9% 8% 34% 11% 23% 21% 9% 9% 12% 9% 8% 12%

B

3 - Somewhat familiar 96 80 4 10 - - - - 7 88 71 - 8 2 9 81 13

with at least one 27% 27% 30% 28% 47% 26% 27% 28% 24% 37% 30% 18%

Q

2 - No more than a 84 71 1 10 - - - - 1 82 66 7 3 - 3 63 18

little familiar with at 24% 24% 8% 25% 6% 24% 25% 52% 11% 14% 24% 25%

least one C I MO

1 - Not at all familiar 140 118 4 14 3 - - - 4 135 103 6 14 5 9 100 32

with any 39% 40% 28% 36% 77% 26% 40% 39% 48% 49% 76% 40% 37% 44%

KO

Don't know/Prefer not to 5 4 - - - - - - - 4 4 - - - - 3 1

say 1% 1% 1% 1% 1% 1%

Top 2 Box 129 103 9 15 1 - - - 11 117 94 - 11 2 11 103 22

36% 35% 64% 39% 23% 68% 35% 35% 39% 24% 47% 38% 30%

B J

Bottom 2 Box 224 189 5 23 3 - - - 5 217 168 13 17 5 13 163 50

63% 64% 36% 61% 77% 32% 64% 63% 100% 61% 76% 53% 61% 69%

C I KMO

Mean 2.1 2.0 2.7 2.1 1.7 - - - 2.6 2.0 2.1 1.5 2.0 1.5 2.2 2.1 2.0

B J

Median 2.0 2.0 3.0 2.0 1.0 - - - 3.0 2.0 2.0 2.0 2.0 1.0 2.0 2.0 2.0

Standard Deviation 1.02 1.00 1.25 1.04 1.47 - - - 1.13 1.01 1.01 0.52 1.13 0.93 1.08 1.00 1.07

Standard Error 0.06 0.06 0.35 0.17 0.74 - - - 0.30 0.06 0.06 0.16 0.22 0.33 0.23 0.06 0.13

CHI-SQUARE <------------------22.07------------------> <--------------.0--------------> <-------15.06-------> <------------------------28.16-----------------------> <--------6.67------->

SIGNIFICANCE 77%\* %\* 98%\* 75%\* 65%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very familiar with 32 4 - 8 20 32 - 22 5 3 20 11 24 6 9 21 18 7 5

at least one 9% 27% 32% 7% 25% 8% 20% 9% 11% 6% 13% 6% 22% 8% 8% 11% 22%

E N P

3 - Somewhat familiar 96 5 5 12 73 96 - 72 11 13 63 33 51 35 17 72 62 19 9

with at least one 27% 35% 48% 46% 24% 75% 26% 42% 37% 35% 20% 28% 34% 42% 26% 27% 31% 39%

E L

2 - No more than a 84 4 4 5 71 - 84 70 5 9 44 39 42 30 8 62 67 11 2

little familiar with at 24% 27% 33% 18% 24% 38% 25% 18% 26% 25% 23% 23% 29% 21% 23% 29% 18% 10%

least one S

1 - Not at all familiar 140 1 1 1 131 - 140 113 4 9 50 85 67 32 6 118 79 23 7

with any 39% 10% 10% 3% 44% 62% 40% 16% 25% 28% 50% 36% 31% 15% 43% 35% 38% 29%

BCD I K O

Don't know/Prefer not to 5 - 1 - 3 - - 2 1 1 2 1 2 - - 3 2 1 -

say 1% 8% 1% 1% 3% 3% 1% 1% 1% 1% 1% 2%

Top 2 Box 129 8 5 20 93 129 - 94 16 16 82 44 75 41 26 93 80 25 14

36% 63% 48% 79% 31% 100% 34% 62% 46% 46% 26% 40% 40% 64% 34% 35% 43% 61%

E E H L P Q

Bottom 2 Box 224 5 5 5 202 - 224 183 9 18 94 123 109 62 14 181 145 33 9

63% 37% 43% 21% 68% 100% 66% 34% 52% 53% 73% 59% 60% 36% 65% 64% 56% 39%

BD I K O S

Mean 2.1 2.8 2.4 3.1 1.9 3.3 1.4 2.0 2.7 2.3 2.3 1.8 2.2 2.1 2.7 2.0 2.1 2.2 2.5

E CE G H L P Q

Median 2.0 3.0 3.0 3.0 2.0 3.0 1.0 2.0 3.0 2.0 2.0 1.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0

Standard Deviation 1.02 0.99 0.72 0.81 0.98 0.44 0.49 1.00 1.00 0.97 1.00 0.97 1.06 0.93 0.99 1.01 0.97 1.07 1.16

Standard Error 0.06 0.27 0.23 0.16 0.06 0.04 0.03 0.06 0.20 0.17 0.08 0.08 0.08 0.09 0.16 0.06 0.07 0.14 0.25

CHI-SQUARE <----------------78.88----------------> <------704.94-----> <-----------26.09-----------> <------36.39------> <-------6.85------> <------31.61------> <-----------18.11----------->

SIGNIFICANCE 100%\* 100%\* 99%\* 100%\* 67%\* 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 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

All are dangerous 158 76 81 - 158 - - - - - - 158 10 30 64 16 21 17 128 5 16

44% 42% 47% 44% 44% 44% 39% 45% 57% 47% 39% 46% 30% 41%

Most are dangerous 122 60 63 - 122 - - - - - - 122 7 28 47 5 19 16 90 10 18

34% 33% 36% 34% 34% 32% 37% 33% 19% 42% 37% 32% 54% 45%

About half are dangerous 26 14 12 - 26 - - - - - - 26 2 5 13 1 2 2 21 1 2

7% 8% 7% 7% 7% 10% 7% 9% 5% 4% 5% 8% 6% 6%

A few are dangerous 31 20 10 1 31 - - - - - - 31 1 11 9 4 2 4 24 2 3

9% 11% 6% 100% 9% 9% 4% 14% 7% 14% 4% 10% 9% 10% 8%

BC

None of these drugs are 3 1 2 - 3 - - - - - - 3 1 - 2 - - - 1 - -

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

Don't know/prefer not to 16 12 4 - 16 - - - - - - 16 1 2 7 1 1 4 15 - -

say 4% 6% 3% 4% 4% 4% 3% 5% 5% 2% 9% 5%

CHI-SQUARE <----------17.58---------> <--------------------.0--------------------> <-----------.0-----------> <------------------------24.1-----------------------> <----------8.28---------->

SIGNIFICANCE 94%\* %\* %\* 49%\* 40%\*

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

All are dangerous 158 139 4 12 2 - - - 6 150 121 6 13 3 8 120 32

44% 47% 28% 32% 50% 39% 44% 45% 44% 45% 49% 35% 44% 45%

Most are dangerous 122 105 4 12 1 - - - 4 118 99 4 8 1 5 93 24

34% 35% 32% 32% 27% 27% 35% 37% 30% 29% 12% 22% 34% 33%

N

About half are dangerous 26 18 3 4 - - - - 3 23 12 - 4 1 5 19 5

7% 6% 22% 10% 18% 7% 4% 13% 14% 23% 7% 7%

K

A few are dangerous 31 21 2 6 - - - - 2 28 24 1 2 1 3 21 9

9% 7% 17% 16% 16% 8% 9% 8% 6% 12% 14% 8% 12%

None of these drugs are 3 2 - 1 - - - - - 3 1 1 1 - - 3 -

dangerous 1% 1% 3% 1% \*% 11% 4% 1%

Don't know/prefer not to 16 12 - 3 1 - - - - 15 10 1 1 1 1 14 2

say 4% 4% 7% 23% 4% 4% 8% 3% 14% 6% 5% 3%

CHI-SQUARE <------------------19.95------------------> <--------------.0--------------> <--------4.66-------> <------------------------37.19-----------------------> <--------2.81------->

SIGNIFICANCE 83%\* %\* 54%\* 99%\* 27%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

All are dangerous 158 3 3 3 144 53 103 158 - - 88 68 90 35 9 134 107 19 12

44% 24% 31% 11% 49% 41% 46% 56% 49% 40% 49% 34% 22% 48% 47% 31% 52%

BD N O R

Most are dangerous 122 4 1 11 102 42 81 122 - - 61 59 68 38 19 92 81 26 6

34% 28% 10% 44% 34% 32% 36% 44% 34% 35% 37% 37% 47% 33% 36% 43% 27%

C C

About half are dangerous 26 3 5 8 12 16 9 - 26 - 13 12 12 11 9 16 14 8 2

7% 19% 44% 29% 4% 13% 4% 100% 7% 7% 7% 11% 22% 6% 6% 14% 9%

E E G P

A few are dangerous 31 3 2 4 22 16 15 - - 31 12 17 13 15 3 24 18 6 3

9% 22% 15% 16% 7% 12% 7% 91% 7% 10% 7% 15% 7% 9% 8% 10% 13%

M

None of these drugs are 3 - - - 3 - 2 - - 3 3 - 2 1 1 2 3 - -

dangerous 1% 1% 1% 9% 2% 1% 1% 3% 1% 1%

Don't know/prefer not to 16 1 - - 14 2 14 - - - 1 13 1 2 - 9 4 1 -

say 4% 7% 5% 1% 6% \*% 8% \*% 2% 3% 2% 2%

F K

CHI-SQUARE <----------------59.58----------------> <------17.66------> <-----------681.91----------> <------16.78------> <------11.72------> <-------21.8------> <------------9.93----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100% 96%\* 100%\* 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 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

People who use opioids 334 170 163 1 334 - - - - - - 334 21 69 133 26 42 43 262 18 37

obtained on the street 94% 93% 94% 100% 94% 94% 94% 90% 94% 95% 96% 97% 94% 100% 95%

[Q17] BC S

People who use illegal 334 168 165 1 334 - - - - - - 334 22 70 134 25 41 41 260 18 38

drugs such as cocaine, 94% 92% 95% 100% 94% 94% 100% 92% 94% 90% 94% 93% 93% 100% 97%

ecstasy [Q18] BC NOR S

Teens [Q19] 332 165 166 1 332 - - - - - - 332 22 68 133 26 41 41 259 18 38

93% 90% 96% 100% 93% 93% 100% 89% 94% 95% 94% 91% 93% 100% 97%

BC NOR S

People who use opioids 331 164 167 1 331 - - - - - - 331 21 68 134 25 41 41 258 18 38

prescribed for someone 93% 90% 96% 100% 93% 93% 96% 89% 94% 90% 94% 93% 92% 100% 97%

else [Q16] B BC S

Young adults [Q20] 327 166 160 1 327 - - - - - - 327 21 69 131 26 39 41 255 18 37

92% 91% 93% 100% 92% 92% 94% 90% 92% 95% 87% 93% 91% 100% 94%

BC S

You, personally [Q14] 318 156 162 - 318 - - - - - - 318 22 66 126 23 39 41 253 18 31

89% 85% 93% 89% 89% 100% 86% 88% 86% 89% 91% 91% 100% 78%

B NOR SU

Seniors [Q21] 307 156 151 - 307 - - - - - - 307 22 67 124 21 36 37 237 17 35

86% 85% 87% 86% 86% 100% 87% 87% 76% 81% 83% 85% 96% 89%

NOPQR

People who use opioids 183 95 87 - 183 - - - - - - 183 9 29 85 10 25 23 143 9 19

prescribed for them and 51% 52% 50% 51% 51% 42% 38% 60% 38% 57% 52% 51% 53% 48%

taken as prescribed [Q15] N

CHI-SQUARE <----------3.49----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------7.89-----------------------> <----------1.47---------->

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

People who use opioids 334 280 14 32 4 - - - 15 317 249 13 27 5 21 256 65

obtained on the street 94% 95% 100% 85% 100% 94% 94% 94% 100% 97% 72% 90% 95% 90%

[Q17] BD BD K

People who use illegal 334 282 13 31 4 - - - 13 317 252 12 27 5 21 252 67

drugs such as cocaine, 94% 95% 91% 81% 100% 85% 94% 95% 92% 94% 86% 90% 94% 93%

ecstasy [Q18] D BD

Teens [Q19] 332 279 13 31 4 - - - 15 315 248 13 27 5 20 253 65

93% 94% 94% 83% 100% 94% 93% 93% 100% 97% 86% 86% 94% 90%

BD KO

People who use opioids 331 278 13 32 4 - - - 14 314 248 13 28 5 21 252 65

prescribed for someone 93% 94% 91% 85% 100% 92% 93% 93% 100% 100% 86% 90% 94% 90%

else [Q16] BD K K

Young adults [Q20] 327 274 14 31 4 - - - 15 310 245 13 27 5 20 249 66

92% 93% 100% 82% 100% 94% 92% 92% 100% 97% 72% 84% 93% 91%

BD BD KO

You, personally [Q14] 318 268 13 29 3 - - - 13 302 239 12 26 5 17 242 62

89% 91% 91% 77% 77% 85% 90% 90% 92% 91% 74% 74% 90% 86%

Seniors [Q21] 307 252 14 32 4 - - - 13 290 227 10 25 4 21 229 64

86% 85% 100% 85% 100% 87% 86% 85% 78% 88% 60% 90% 85% 88%

BD BD

People who use opioids 183 143 8 26 4 - - - 9 172 131 8 15 3 11 144 30

prescribed for them and 51% 48% 60% 68% 100% 58% 51% 49% 59% 53% 49% 46% 54% 42%

taken as prescribed [Q15] B BCD

CHI-SQUARE <-------------------7.28------------------> <--------------.0--------------> <---------.3--------> <------------------------2.59------------------------> <--------1.76------->

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.

"\*" Denotes Chi-Square where at least one cell 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 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

People who use opioids 334 12 10 23 280 125 207 269 26 30 174 154 182 97 40 265 221 54 22

obtained on the street 94% 93% 92% 89% 94% 97% 92% 96% 97% 86% 98% 91% 98% 94% 100% 96% 97% 90% 95%

[Q17] L P

People who use illegal 334 12 11 22 280 121 209 271 24 29 175 153 180 96 37 266 225 52 20

drugs such as cocaine, 94% 93% 100% 84% 94% 94% 93% 97% 93% 83% 98% 91% 97% 93% 92% 96% 99% 87% 90%

ecstasy [Q18] DE J L R

Teens [Q19] 332 11 9 19 282 122 207 271 24 28 173 153 180 95 38 264 223 51 22

93% 87% 85% 75% 95% 95% 92% 97% 90% 81% 97% 91% 96% 92% 96% 95% 98% 85% 95%

D J L R

People who use opioids 331 12 10 22 278 121 208 268 25 30 173 153 179 97 37 264 224 52 18

prescribed for someone 93% 93% 92% 86% 94% 94% 93% 96% 93% 86% 97% 91% 96% 94% 92% 95% 99% 86% 82%

else [Q16] L RS

Young adults [Q20] 327 12 9 19 280 117 208 269 21 30 172 149 180 90 37 261 221 48 22

92% 93% 83% 74% 94% 91% 93% 96% 78% 86% 96% 88% 97% 87% 93% 94% 97% 80% 96%

D I L N R R

You, personally [Q14] 318 10 9 16 275 112 204 264 20 27 167 145 176 87 36 252 212 49 22

89% 80% 82% 63% 92% 87% 91% 94% 74% 77% 93% 86% 94% 85% 90% 91% 93% 81% 95%

D IJ L N R R

Seniors [Q21] 307 11 10 22 258 115 190 252 22 25 162 139 176 80 37 243 205 46 21

86% 83% 92% 84% 87% 89% 85% 90% 85% 72% 91% 82% 94% 78% 92% 88% 90% 77% 92%

J L N R

People who use opioids 183 6 5 11 155 66 115 152 14 12 105 73 119 32 26 137 125 24 17

prescribed for them and 51% 46% 43% 43% 52% 51% 51% 54% 54% 33% 59% 43% 64% 31% 65% 50% 55% 40% 73%

taken as prescribed [Q15] J L N R R

CHI-SQUARE <-----------------4.32----------------> <-------.62-------> <------------6.29-----------> <-------4.97------> <------14.31------> <-------1.74------> <------------7.04----------->

SIGNIFICANCE % - % 1% 50% % %

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 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

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

TOTAL 348 178 169 1 348 - - - - - - 348 22 75 140 26 42 43 273 18 38

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

UNWEIGHTED TOTAL 348 194 153 1 348 - - - - - - 348 21 69 147 20 34 57 274 18 38

People who use opioids 3.9 3.9 3.9 4.0 3.9 - - - - - - 3.9 4.0 3.9 3.9 4.0 4.0 3.9 3.9 4.0 3.9

obtained on the street

[Q17]

People who use illegal 3.9 3.8 3.9 4.0 3.9 - - - - - - 3.9 3.9 3.8 3.9 3.8 3.9 3.9 3.8 3.9 3.9

drugs such as cocaine,

ecstasy [Q18]

People who use opioids 3.8 3.7 3.8 4.0 3.8 - - - - - - 3.8 3.7 3.6 3.8 3.8 3.9 3.8 3.8 3.8 3.9

prescribed for someone N N

else [Q16]

Teens [Q19] 3.7 3.7 3.8 3.0 3.7 - - - - - - 3.7 3.9 3.7 3.8 3.8 3.7 3.7 3.7 3.9 3.8

You, personally [Q14] 3.7 3.6 3.7 - 3.7 - - - - - - 3.7 3.8 3.6 3.6 3.8 3.7 3.8 3.7 3.9 3.5

U

Young adults [Q20] 3.7 3.6 3.7 3.0 3.7 - - - - - - 3.7 3.7 3.6 3.7 3.8 3.6 3.7 3.6 3.9 3.6

Seniors [Q21] 3.5 3.5 3.6 2.0 3.5 - - - - - - 3.5 3.7 3.5 3.5 3.4 3.4 3.6 3.5 3.6 3.5

D D

People who use opioids 2.7 2.7 2.7 1.0 2.7 - - - - - - 2.7 2.5 2.5 2.8 2.3 2.8 2.7 2.7 2.7 2.6

prescribed for them and 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

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

TOTAL 348 290 14 34 4 - - - 16 328 259 13 28 5 22 262 70

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

UNWEIGHTED TOTAL 348 290 13 35 4 - - - 15 329 260 11 29 7 22 268 65

People who use opioids 3.9 3.9 3.8 3.7 3.5 - - - 3.7 3.9 3.9 4.0 3.9 3.6 3.9 3.9 3.9

obtained on the street DE I N N

[Q17]

People who use illegal 3.9 3.9 3.8 3.7 3.7 - - - 3.6 3.9 3.9 4.0 3.8 3.8 3.9 3.9 3.8

drugs such as cocaine, D I

ecstasy [Q18]

People who use opioids 3.8 3.8 3.7 3.7 3.7 - - - 3.7 3.8 3.8 4.0 3.7 3.7 3.9 3.8 3.7

prescribed for someone Q

else [Q16]

Teens [Q19] 3.7 3.8 3.8 3.6 4.0 - - - 3.7 3.8 3.8 3.9 3.6 3.7 3.6 3.8 3.7

You, personally [Q14] 3.7 3.7 3.8 3.5 3.3 - - - 3.6 3.7 3.7 3.8 3.6 3.6 3.6 3.7 3.6

Young adults [Q20] 3.7 3.7 3.7 3.6 3.5 - - - 3.7 3.7 3.7 3.7 3.6 3.6 3.5 3.7 3.6

Seniors [Q21] 3.5 3.5 3.7 3.6 3.7 - - - 3.4 3.5 3.5 3.4 3.6 3.3 3.5 3.5 3.5

People who use opioids 2.7 2.6 3.0 3.2 3.5 - - - 2.9 2.7 2.6 2.7 2.8 2.8 2.7 2.7 2.6

prescribed for them and B

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

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

TOTAL 348 13 11 26 289 129 215 276 26 35 178 161 186 101 40 272 226 59 23

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

UNWEIGHTED TOTAL 348 14 11 27 287 127 217 274 27 35 180 159 187 100 38 275 228 58 22

People who use opioids 3.9 3.6 3.8 3.5 3.9 3.8 3.9 4.0 3.7 3.6 3.9 3.9 3.9 3.9 3.8 3.9 3.9 3.8 3.7

obtained on the street BD F IJ O RS

[Q17]

People who use illegal 3.9 3.7 3.8 3.5 3.9 3.7 3.9 3.9 3.6 3.6 3.9 3.8 3.9 3.8 3.6 3.9 3.9 3.8 3.7

drugs such as cocaine, BD F IJ O RS

ecstasy [Q18]

People who use opioids 3.8 3.6 3.6 3.3 3.8 3.6 3.9 3.8 3.6 3.4 3.8 3.8 3.8 3.8 3.5 3.8 3.8 3.6 3.6

prescribed for someone D F IJ O RS

else [Q16]

Teens [Q19] 3.7 3.4 3.7 2.9 3.8 3.6 3.8 3.8 3.4 3.2 3.8 3.7 3.8 3.7 3.5 3.8 3.8 3.5 3.4

D BD F IJ O RS

You, personally [Q14] 3.7 3.3 3.4 2.7 3.8 3.5 3.8 3.8 3.2 3.4 3.7 3.6 3.7 3.5 3.4 3.7 3.7 3.4 3.5

BCD F IJ N O RS

Young adults [Q20] 3.7 3.5 3.7 3.0 3.7 3.5 3.8 3.7 3.2 3.4 3.7 3.6 3.7 3.5 3.5 3.7 3.7 3.4 3.5

D D F IJ L N RS

Seniors [Q21] 3.5 3.6 3.3 3.0 3.6 3.4 3.6 3.6 3.2 3.0 3.5 3.5 3.6 3.4 3.5 3.5 3.6 3.3 3.5

D D F IJ N R

People who use opioids 2.7 2.6 2.7 2.5 2.7 2.6 2.7 2.7 2.7 2.3 2.8 2.5 2.9 2.3 2.9 2.6 2.7 2.5 3.0

prescribed for them and J L N

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 251 123 128 - 251 - - - - - - 251 17 52 98 21 27 35 200 16 22

70% 67% 74% 70% 70% 78% 68% 69% 76% 62% 80% 71% 94% 56%

SU

3 - Somewhat dangerous 66 33 34 - 66 - - - - - - 66 5 14 27 3 12 5 53 1 9

19% 18% 19% 19% 19% 22% 19% 19% 10% 27% 12% 19% 6% 22%

T

2 - Not very dangerous 13 10 4 - 13 - - - - - - 13 - 4 5 1 1 2 11 - 2

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

1 - Not at all dangerous 6 3 3 - 6 - - - - - - 6 - 2 4 - - - 3 - 1

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

Don't know/Prefer not to 20 14 5 1 20 - - - - - - 20 - 4 8 3 4 2 12 - 5

say 6% 8% 3% 100% 6% 6% 5% 6% 10% 9% 3% 4% 13%

C BC

Top 2 Box 318 156 162 - 318 - - - - - - 318 22 66 126 23 39 41 253 18 31

89% 85% 93% 89% 89% 100% 86% 88% 86% 89% 91% 91% 100% 78%

B NOR SU

Bottom 2 Box 19 13 7 - 19 - - - - - - 19 - 6 9 1 1 2 14 - 3

5% 7% 4% 5% 5% 8% 6% 5% 2% 5% 5% 9%

Mean 3.7 3.6 3.7 - 3.7 - - - - - - 3.7 3.8 3.6 3.6 3.8 3.7 3.8 3.7 3.9 3.5

U

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

Standard Deviation 0.64 0.67 0.61 - 0.64 - - - - - - 0.64 0.42 0.73 0.69 0.53 0.53 0.54 0.61 0.24 0.77

Standard Error 0.04 0.05 0.05 - 0.04 - - - - - - 0.04 0.09 0.09 0.06 0.12 0.10 0.07 0.04 0.06 0.13

CHI-SQUARE <----------42.87---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------18.29-----------------------> <----------15.21--------->

SIGNIFICANCE 100%\* %\* %\* 5%\* 77%\*

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 251 211 11 24 2 - - - 9 240 189 9 19 4 15 191 49

70% 71% 76% 65% 50% 60% 71% 71% 72% 67% 60% 65% 71% 68%

3 - Somewhat dangerous 66 57 2 5 1 - - - 4 63 50 3 7 1 2 51 13

19% 19% 15% 13% 27% 25% 19% 19% 21% 24% 14% 9% 19% 18%

2 - Not very dangerous 13 10 - 3 1 - - - 1 11 8 - 2 1 - 9 3

4% 3% 8% 23% 7% 3% 3% 6% 12% 3% 4%

1 - Not at all dangerous 6 4 - 2 - - - - - 6 4 - - - 2 3 3

2% 1% 6% 2% 1% 9% 1% 4%

Don't know/Prefer not to 20 14 1 4 - - - - 1 18 15 1 1 1 4 15 4

say 6% 5% 9% 10% 8% 5% 6% 8% 3% 14% 17% 6% 6%

Top 2 Box 318 268 13 29 3 - - - 13 302 239 12 26 5 17 242 62

89% 91% 91% 77% 77% 85% 90% 90% 92% 91% 74% 74% 90% 86%

Bottom 2 Box 19 14 - 5 1 - - - 1 17 12 - 2 1 2 12 6

5% 5% 13% 23% 7% 5% 5% 6% 12% 9% 4% 9%

Mean 3.7 3.7 3.8 3.5 3.3 - - - 3.6 3.7 3.7 3.8 3.6 3.6 3.6 3.7 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

Standard Deviation 0.64 0.61 0.38 0.90 0.94 - - - 0.65 0.64 0.61 0.44 0.61 0.81 0.97 0.60 0.79

Standard Error 0.04 0.04 0.11 0.15 0.47 - - - 0.18 0.04 0.04 0.14 0.12 0.31 0.23 0.04 0.10

CHI-SQUARE <------------------21.19------------------> <--------------.0--------------> <--------1.67-------> <------------------------22.5------------------------> <--------5.47------->

SIGNIFICANCE 73%\* %\* 5%\* 45%\* 52%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 251 8 6 6 225 73 176 217 10 18 135 112 141 65 21 206 173 36 13

70% 58% 54% 22% 76% 57% 79% 78% 38% 51% 75% 66% 76% 63% 52% 75% 76% 60% 57%

D D F IJ N O R

3 - Somewhat dangerous 66 3 3 10 50 38 28 46 10 9 32 33 35 22 15 46 39 13 9

19% 22% 28% 41% 17% 30% 13% 17% 36% 25% 18% 20% 19% 22% 38% 17% 17% 22% 38%

E G H P

2 - Not very dangerous 13 2 - 5 3 10 2 5 4 3 8 6 6 5 3 7 7 5 -

4% 13% 21% 1% 8% 1% 2% 15% 8% 4% 3% 3% 5% 7% 3% 3% 8%

E G

1 - Not at all dangerous 6 1 1 4 1 3 3 3 1 2 - 5 1 4 1 4 1 3 1

2% 7% 10% 16% \*% 2% 1% 1% 4% 6% 3% 1% 4% 3% 1% \*% 5% 5%

E

Don't know/Prefer not to 20 - 1 - 18 4 14 8 2 3 4 12 4 7 - 13 7 3 -

say 6% 8% 6% 3% 6% 3% 7% 9% 2% 7% 2% 6% 5% 3% 5%

K

Top 2 Box 318 10 9 16 275 112 204 264 20 27 167 145 176 87 36 252 212 49 22

89% 80% 82% 63% 92% 87% 91% 94% 74% 77% 93% 86% 94% 85% 90% 91% 93% 81% 95%

D IJ L N R R

Bottom 2 Box 19 3 1 9 4 13 5 8 5 5 8 11 7 9 4 11 8 8 1

5% 20% 10% 37% 1% 10% 2% 3% 19% 14% 4% 6% 4% 9% 10% 4% 4% 14% 5%

CE G H Q

Mean 3.7 3.3 3.4 2.7 3.8 3.5 3.8 3.8 3.2 3.4 3.7 3.6 3.7 3.5 3.4 3.7 3.7 3.4 3.5

BCD F IJ N O RS

Median 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 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.64 0.98 0.99 1.00 0.46 0.75 0.52 0.53 0.86 0.90 0.54 0.72 0.54 0.79 0.75 0.59 0.54 0.87 0.74

Standard Error 0.04 0.26 0.32 0.19 0.03 0.07 0.04 0.03 0.17 0.16 0.04 0.06 0.04 0.08 0.12 0.04 0.04 0.12 0.16

CHI-SQUARE <----------------155.87---------------> <------41.38------> <-----------57.69-----------> <------12.83------> <------14.62------> <------17.52------> <-----------29.45----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 95%\* 98%\* 99%\* 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 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 85 41 44 - 85 - - - - - - 85 5 17 39 4 11 8 65 4 12

24% 22% 25% 24% 24% 22% 23% 27% 14% 26% 18% 23% 21% 30%

3 - Somewhat dangerous 98 55 43 - 98 - - - - - - 98 4 12 46 6 14 15 78 6 7

27% 30% 25% 27% 27% 20% 15% 32% 24% 31% 34% 28% 32% 18%

N N

2 - Not very dangerous 112 55 58 - 112 - - - - - - 112 10 30 38 6 13 15 90 7 10

32% 30% 33% 32% 32% 44% 39% 26% 24% 30% 34% 32% 40% 26%

1 - Not at all dangerous 43 21 21 1 43 - - - - - - 43 3 12 14 6 4 4 31 1 9

12% 12% 12% 100% 12% 12% 14% 16% 10% 24% 9% 9% 11% 6% 23%

BC

Don't know/Prefer not to 18 11 7 - 18 - - - - - - 18 - 5 5 4 2 2 15 - 1

say 5% 6% 4% 5% 5% 7% 4% 14% 4% 5% 5% 3%

Top 2 Box 183 95 87 - 183 - - - - - - 183 9 29 85 10 25 23 143 9 19

51% 52% 50% 51% 51% 42% 38% 60% 38% 57% 52% 51% 53% 48%

N

Bottom 2 Box 156 76 79 1 156 - - - - - - 156 13 42 52 13 17 19 121 8 19

44% 42% 45% 100% 44% 44% 58% 55% 36% 47% 39% 42% 43% 47% 49%

BC O

Mean 2.7 2.7 2.7 1.0 2.7 - - - - - - 2.7 2.5 2.5 2.8 2.3 2.8 2.7 2.7 2.7 2.6

N

Median 3.0 3.0 3.0 1.0 3.0 - - - - - - 3.0 2.0 2.0 3.0 2.0 3.0 3.0 3.0 3.0 2.0

Standard Deviation 0.99 0.98 1.01 0.00 0.99 - - - - - - 0.99 1.01 1.04 0.97 1.08 0.95 0.90 0.98 0.91 1.17

Standard Error 0.06 0.07 0.08 0.00 0.06 - - - - - - 0.06 0.22 0.13 0.08 0.25 0.17 0.12 0.06 0.22 0.19

CHI-SQUARE <----------10.69---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------37.94-----------------------> <----------9.15---------->

SIGNIFICANCE 44%\* %\* %\* 85%\* 31%\*

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 85 58 5 18 2 - - - 5 80 55 4 8 1 7 60 18

24% 20% 36% 47% 50% 29% 24% 21% 30% 29% 12% 31% 22% 25%

B

3 - Somewhat dangerous 98 85 3 8 2 - - - 4 91 76 4 7 2 3 84 12

27% 29% 24% 21% 50% 29% 27% 29% 29% 23% 37% 14% 31% 17%

Q

2 - Not very dangerous 112 100 6 5 - - - - 4 107 89 2 9 2 8 80 27

32% 34% 40% 13% 27% 32% 33% 19% 31% 24% 36% 30% 37%

D

1 - Not at all dangerous 43 39 - 3 - - - - 1 42 34 3 3 - 3 31 11

12% 13% 8% 7% 13% 13% 22% 11% 13% 12% 15%

Don't know/Prefer not to 18 13 - 4 - - - - 1 16 12 - 2 2 1 13 4

say 5% 4% 11% 8% 5% 5% 6% 28% 6% 5% 6%

Top 2 Box 183 143 8 26 4 - - - 9 172 131 8 15 3 11 144 30

51% 48% 60% 68% 100% 58% 51% 49% 59% 53% 49% 46% 54% 42%

B BCD

Bottom 2 Box 156 140 6 8 - - - - 5 150 123 5 12 2 11 111 38

44% 47% 40% 21% 34% 44% 46% 41% 42% 24% 49% 41% 52%

D

Mean 2.7 2.6 3.0 3.2 3.5 - - - 2.9 2.7 2.6 2.7 2.8 2.8 2.7 2.7 2.6

B

Median 3.0 3.0 3.0 4.0 4.0 - - - 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 2.0

Standard Deviation 0.99 0.97 0.91 1.00 0.58 - - - 0.98 1.00 0.97 1.17 1.04 0.77 1.10 0.97 1.06

Standard Error 0.06 0.06 0.25 0.17 0.29 - - - 0.27 0.06 0.06 0.36 0.21 0.31 0.24 0.06 0.13

CHI-SQUARE <-------------------39.6------------------> <--------------.0--------------> <--------1.6--------> <------------------------16.39-----------------------> <--------8.94------->

SIGNIFICANCE 100%\* %\* 5%\* 13%\* 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 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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 85 3 2 4 72 27 56 70 6 8 48 35 56 14 12 66 59 11 6

24% 21% 18% 16% 24% 21% 25% 25% 22% 22% 27% 21% 30% 13% 29% 24% 26% 18% 27%

N

3 - Somewhat dangerous 98 3 3 7 83 39 59 82 8 4 57 38 63 19 14 71 66 13 10

27% 25% 25% 28% 28% 30% 26% 29% 31% 11% 32% 23% 34% 18% 35% 26% 29% 22% 46%

J N

2 - Not very dangerous 112 4 5 12 89 48 63 86 9 15 55 56 46 48 11 92 71 24 5

32% 31% 48% 45% 30% 38% 28% 31% 34% 44% 31% 33% 25% 47% 28% 33% 31% 40% 22%

M

1 - Not at all dangerous 43 2 - 3 38 15 29 32 2 8 17 24 18 17 3 35 28 7 1

12% 13% 11% 13% 12% 13% 11% 9% 23% 10% 15% 10% 17% 7% 13% 12% 12% 5%

Don't know/Prefer not to 18 1 1 - 15 - 17 10 1 - 1 15 3 5 - 12 3 5 -

say 5% 10% 8% 5% 7% 4% 3% 1% 9% 2% 5% 4% 1% 8%

K

Top 2 Box 183 6 5 11 155 66 115 152 14 12 105 73 119 32 26 137 125 24 17

51% 46% 43% 43% 52% 51% 51% 54% 54% 33% 59% 43% 64% 31% 65% 50% 55% 40% 73%

J L N R R

Bottom 2 Box 156 6 5 15 126 63 92 118 11 23 72 81 64 66 14 128 99 31 6

44% 44% 48% 57% 43% 49% 41% 42% 43% 67% 40% 48% 35% 64% 35% 46% 43% 52% 27%

H M S

Mean 2.7 2.6 2.7 2.5 2.7 2.6 2.7 2.7 2.7 2.3 2.8 2.5 2.9 2.3 2.9 2.6 2.7 2.5 3.0

J L N

Median 3.0 3.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 3.0 3.0 2.0 3.0

Standard Deviation 0.99 1.05 0.83 0.91 1.00 0.95 1.02 0.98 0.94 1.08 0.96 1.01 0.97 0.92 0.94 1.00 1.00 0.96 0.85

Standard Error 0.06 0.29 0.27 0.18 0.06 0.09 0.07 0.06 0.19 0.18 0.07 0.08 0.07 0.09 0.16 0.06 0.07 0.13 0.19

CHI-SQUARE <-----------------8.99----------------> <------13.74------> <-----------17.19-----------> <------22.75------> <------54.44------> <-------6.76------> <-----------22.03----------->

SIGNIFICANCE 4%\* 97%\* 86%\* 100%\* 100%\* 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 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 279 138 140 1 279 - - - - - - 279 17 49 117 22 38 36 213 15 35

78% 75% 81% 100% 78% 78% 76% 64% 82% 81% 85% 81% 76% 83% 90%

BC N N N S

3 - Somewhat dangerous 53 26 26 - 53 - - - - - - 53 4 20 17 3 4 5 46 3 3

15% 14% 15% 15% 15% 20% 25% 12% 10% 9% 12% 16% 17% 8%

OQR

2 - Not very dangerous 9 8 1 - 9 - - - - - - 9 1 3 2 1 1 1 9 - -

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

C

1 - Not at all dangerous 1 1 - - 1 - - - - - - 1 - - 1 - - - 1 - -

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

Don't know/Prefer not to 16 10 6 - 16 - - - - - - 16 - 5 5 1 2 2 11 - 1

say 4% 6% 3% 4% 4% 7% 4% 5% 4% 5% 4% 3%

Top 2 Box 331 164 167 1 331 - - - - - - 331 21 68 134 25 41 41 258 18 38

93% 90% 96% 100% 93% 93% 96% 89% 94% 90% 94% 93% 92% 100% 97%

B BC S

Bottom 2 Box 10 9 1 - 10 - - - - - - 10 1 3 3 1 1 1 10 - -

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

C

Mean 3.8 3.7 3.8 4.0 3.8 - - - - - - 3.8 3.7 3.6 3.8 3.8 3.9 3.8 3.8 3.8 3.9

N N

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

Standard Deviation 0.49 0.56 0.40 0.00 0.49 - - - - - - 0.49 0.54 0.57 0.45 0.52 0.41 0.42 0.52 0.39 0.27

Standard Error 0.03 0.04 0.03 0.00 0.03 - - - - - - 0.03 0.12 0.07 0.04 0.12 0.07 0.06 0.03 0.09 0.04

CHI-SQUARE <----------12.86---------> <--------------------.0--------------------> <-----------.0-----------> <------------------------19.9-----------------------> <----------7.58---------->

SIGNIFICANCE 62%\* %\* %\* 8%\* 18%\*

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 279 238 11 23 3 - - - 12 264 210 13 21 4 18 221 47

78% 80% 76% 61% 73% 79% 78% 79% 100% 74% 60% 77% 82% 64%

D KMNO Q

3 - Somewhat dangerous 53 41 2 9 1 - - - 2 50 38 - 7 2 3 31 18

15% 14% 15% 23% 27% 13% 15% 14% 26% 26% 13% 12% 25%

P

2 - Not very dangerous 9 6 1 1 - - - - 1 8 7 - - - - 6 2

2% 2% 9% 3% 8% 2% 2% 2% 3%

1 - Not at all dangerous 1 1 - - - - - - - 1 1 - - - - 1 -

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

Don't know/Prefer not to 16 10 - 5 - - - - - 15 11 - - 1 2 10 5

say 4% 4% 12% 4% 4% 14% 10% 4% 7%

Top 2 Box 331 278 13 32 4 - - - 14 314 248 13 28 5 21 252 65

93% 94% 91% 85% 100% 92% 93% 93% 100% 100% 86% 90% 94% 90%

BD K K

Bottom 2 Box 10 7 1 1 - - - - 1 8 7 - - - - 6 2

3% 2% 9% 3% 8% 2% 3% 2% 3%

Mean 3.8 3.8 3.7 3.7 3.7 - - - 3.7 3.8 3.8 4.0 3.7 3.7 3.9 3.8 3.7

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 4.0

Standard Deviation 0.49 0.47 0.66 0.55 0.52 - - - 0.63 0.48 0.49 0.00 0.45 0.51 0.36 0.46 0.54

Standard Error 0.03 0.03 0.19 0.09 0.26 - - - 0.17 0.03 0.03 0.00 0.09 0.19 0.08 0.03 0.07

CHI-SQUARE <------------------16.48------------------> <--------------.0--------------> <--------4.61-------> <------------------------15.27-----------------------> <-------11.85------->

SIGNIFICANCE 44%\* %\* 41%\* 9%\* 93%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 279 9 6 11 242 92 185 234 16 20 150 124 149 79 25 231 190 39 16

78% 72% 57% 45% 82% 71% 83% 84% 61% 57% 84% 74% 80% 76% 63% 83% 84% 64% 69%

D F IJ L O R

3 - Somewhat dangerous 53 3 4 10 36 29 23 33 8 10 23 29 30 18 12 33 34 13 3

15% 21% 34% 41% 12% 22% 10% 12% 32% 28% 13% 17% 16% 17% 30% 12% 15% 22% 12%

E G H H P

2 - Not very dangerous 9 - - 2 6 7 2 5 1 3 5 3 5 3 3 4 2 4 3

2% 7% 2% 6% 1% 2% 4% 9% 3% 2% 3% 3% 8% 1% 1% 7% 14%

G

1 - Not at all dangerous 1 1 - 1 - 1 - - - 1 - - - - - 1 - - -

\*% 7% 3% 1% 3% \*%

Don't know/Prefer not to 16 - 1 1 13 - 14 8 1 1 1 13 3 4 - 8 2 4 1

say 4% 8% 4% 4% 6% 3% 3% 3% \*% 8% 2% 4% 3% 1% 7% 5%

K

Top 2 Box 331 12 10 22 278 121 208 268 25 30 173 153 179 97 37 264 224 52 18

93% 93% 92% 86% 94% 94% 93% 96% 93% 86% 97% 91% 96% 94% 92% 95% 99% 86% 82%

L RS

Bottom 2 Box 10 1 - 3 6 8 2 5 1 4 5 3 5 3 3 4 2 4 3

3% 7% 10% 2% 6% 1% 2% 4% 11% 3% 2% 3% 3% 8% 2% 1% 7% 14%

G

Mean 3.8 3.6 3.6 3.3 3.8 3.6 3.9 3.8 3.6 3.4 3.8 3.8 3.8 3.8 3.5 3.8 3.8 3.6 3.6

D F IJ O RS

Median 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 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.49 0.83 0.51 0.77 0.43 0.62 0.36 0.41 0.58 0.78 0.45 0.46 0.47 0.49 0.65 0.43 0.39 0.62 0.75

Standard Error 0.03 0.23 0.16 0.15 0.03 0.06 0.03 0.03 0.11 0.14 0.03 0.04 0.04 0.05 0.11 0.03 0.03 0.09 0.17

CHI-SQUARE <----------------47.55----------------> <------34.83------> <-----------39.12-----------> <------14.27------> <-------1.55------> <------23.49------> <-----------47.87----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 99%\* 9%\* 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 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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 312 155 156 1 312 - - - - - - 312 20 64 124 25 40 39 242 18 37

87% 85% 90% 100% 87% 87% 90% 83% 87% 90% 91% 88% 87% 100% 93%

BC S

3 - Somewhat dangerous 22 16 7 - 22 - - - - - - 22 1 5 9 1 2 4 21 - 1

6% 9% 4% 6% 6% 4% 7% 6% 5% 4% 9% 7% 2%

2 - Not very dangerous 4 2 2 - 4 - - - - - - 4 - 2 2 - - - 2 - 1

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

1 - Not at all dangerous 1 1 - - 1 - - - - - - 1 - - 1 - - - 1 - -

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

Don't know/Prefer not to 18 9 8 - 18 - - - - - - 18 1 5 6 1 2 2 14 - 1

say 5% 5% 5% 5% 5% 6% 7% 4% 5% 4% 3% 5% 3%

Top 2 Box 334 170 163 1 334 - - - - - - 334 21 69 133 26 42 43 262 18 37

94% 93% 94% 100% 94% 94% 94% 90% 94% 95% 96% 97% 94% 100% 95%

BC S

Bottom 2 Box 5 3 2 - 5 - - - - - - 5 - 2 3 - - - 3 - 1

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

Mean 3.9 3.9 3.9 4.0 3.9 - - - - - - 3.9 4.0 3.9 3.9 4.0 4.0 3.9 3.9 4.0 3.9

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

Standard Deviation 0.36 0.41 0.30 0.00 0.36 - - - - - - 0.36 0.21 0.42 0.41 0.22 0.21 0.29 0.36 0.00 0.33

Standard Error 0.02 0.03 0.02 0.00 0.02 - - - - - - 0.02 0.05 0.05 0.03 0.05 0.04 0.04 0.02 0.00 0.05

CHI-SQUARE <-----------4.6----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------10.62-----------------------> <----------6.18---------->

SIGNIFICANCE 3%\* %\* %\* %\* 9%\*

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 312 268 12 26 2 - - - 11 299 239 13 24 3 20 240 59

87% 91% 84% 68% 50% 73% 88% 90% 100% 85% 46% 85% 89% 82%

D N KMNO N N

3 - Somewhat dangerous 22 12 2 6 2 - - - 3 18 10 - 3 2 1 16 5

6% 4% 16% 17% 50% 21% 5% 4% 12% 26% 4% 6% 7%

2 - Not very dangerous 4 2 - 2 - - - - 1 3 2 - - - 1 1 2

1% 1% 6% 6% 1% 1% 4% \*% 3%

1 - Not at all dangerous 1 1 - - - - - - - 1 1 - - - - 1 -

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

Don't know/Prefer not to 18 13 - 4 - - - - - 17 14 - 1 2 1 11 5

say 5% 4% 10% 5% 5% 3% 28% 6% 4% 7%

Top 2 Box 334 280 14 32 4 - - - 15 317 249 13 27 5 21 256 65

94% 95% 100% 85% 100% 94% 94% 94% 100% 97% 72% 90% 95% 90%

BD BD K

Bottom 2 Box 5 3 - 2 - - - - 1 4 3 - - - 1 2 2

1% 1% 6% 6% 1% 1% 4% 1% 3%

Mean 3.9 3.9 3.8 3.7 3.5 - - - 3.7 3.9 3.9 4.0 3.9 3.6 3.9 3.9 3.9

DE I N N

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

Standard Deviation 0.36 0.31 0.38 0.59 0.58 - - - 0.59 0.34 0.32 0.00 0.33 0.54 0.48 0.32 0.43

Standard Error 0.02 0.02 0.11 0.10 0.29 - - - 0.16 0.02 0.02 0.00 0.06 0.22 0.10 0.02 0.06

CHI-SQUARE <------------------41.72------------------> <--------------.0--------------> <-------11.78-------> <------------------------26.42-----------------------> <--------8.84------->

SIGNIFICANCE 100%\* %\* 93%\* 67%\* 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 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 312 10 8 16 267 112 197 258 18 26 165 142 168 91 30 254 211 47 18

87% 73% 75% 64% 90% 87% 88% 92% 68% 76% 93% 84% 90% 88% 76% 92% 93% 78% 78%

D IJ L O R

3 - Somewhat dangerous 22 3 2 6 13 13 10 10 8 4 9 11 14 6 10 11 10 7 4

6% 20% 17% 24% 5% 10% 4% 4% 29% 10% 5% 7% 7% 6% 24% 4% 5% 12% 17%

E H P

2 - Not very dangerous 4 - - 2 1 2 2 1 - 3 1 3 1 3 - 1 1 2 1

1% 8% \*% 2% 1% \*% 9% 1% 2% 1% 3% \*% \*% 4% 5%

1 - Not at all dangerous 1 1 - 1 - 1 - - - 1 - - - - - 1 - - -

\*% 7% 3% 1% 3% \*%

Don't know/Prefer not to 18 - 1 - 16 1 15 10 1 1 3 12 3 4 - 10 5 4 -

say 5% 8% 5% 1% 7% 4% 3% 3% 2% 7% 2% 3% 4% 2% 7%

F K

Top 2 Box 334 12 10 23 280 125 207 269 26 30 174 154 182 97 40 265 221 54 22

94% 93% 92% 89% 94% 97% 92% 96% 97% 86% 98% 91% 98% 94% 100% 96% 97% 90% 95%

L P

Bottom 2 Box 5 1 - 3 1 3 2 1 - 4 1 3 1 3 - 2 1 2 1

1% 7% 11% \*% 2% 1% \*% 12% 1% 2% 1% 3% 1% \*% 4% 5%

H

Mean 3.9 3.6 3.8 3.5 3.9 3.8 3.9 4.0 3.7 3.6 3.9 3.9 3.9 3.9 3.8 3.9 3.9 3.8 3.7

BD F IJ O 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 4.0

Standard Deviation 0.36 0.83 0.41 0.80 0.24 0.45 0.28 0.22 0.47 0.77 0.27 0.37 0.30 0.40 0.43 0.28 0.24 0.50 0.55

Standard Error 0.02 0.22 0.13 0.16 0.01 0.04 0.02 0.01 0.09 0.13 0.02 0.03 0.02 0.04 0.07 0.02 0.02 0.07 0.12

CHI-SQUARE <----------------78.81----------------> <------13.57------> <-----------84.53-----------> <-------8.54------> <-------5.91------> <------25.05------> <-----------24.54----------->

SIGNIFICANCE 100%\* 97%\* 100%\* 87%\* 68%\* 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 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 297 147 149 1 297 - - - - - - 297 19 60 122 22 36 38 228 16 36

83% 80% 86% 100% 83% 83% 86% 78% 86% 81% 81% 86% 82% 94% 92%

BC S S

3 - Somewhat dangerous 37 21 16 - 37 - - - - - - 37 3 11 12 3 6 3 32 1 2

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

2 - Not very dangerous 5 4 1 - 5 - - - - - - 5 - 2 2 1 - - 5 - -

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

1 - Not at all dangerous 1 1 - - 1 - - - - - - 1 - - 1 - - - 1 - -

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

Don't know/Prefer not to 17 9 8 - 17 - - - - - - 17 - 4 6 1 3 3 13 - 1

say 5% 5% 4% 5% 5% 5% 4% 5% 6% 7% 5% 3%

Top 2 Box 334 168 165 1 334 - - - - - - 334 22 70 134 25 41 41 260 18 38

94% 92% 95% 100% 94% 94% 100% 92% 94% 90% 94% 93% 93% 100% 97%

BC NOR S

Bottom 2 Box 6 5 1 - 6 - - - - - - 6 - 2 3 1 - - 6 - -

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

Mean 3.9 3.8 3.9 4.0 3.9 - - - - - - 3.9 3.9 3.8 3.9 3.8 3.9 3.9 3.8 3.9 3.9

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

Standard Deviation 0.42 0.48 0.33 0.00 0.42 - - - - - - 0.42 0.35 0.48 0.43 0.52 0.35 0.26 0.45 0.24 0.23

Standard Error 0.02 0.04 0.03 0.00 0.02 - - - - - - 0.02 0.08 0.06 0.04 0.12 0.06 0.04 0.03 0.06 0.04

CHI-SQUARE <----------5.78----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------14.89-----------------------> <----------6.03---------->

SIGNIFICANCE 7%\* %\* %\* 1%\* 9%\*

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 297 255 12 23 3 - - - 10 283 225 12 24 5 19 226 56

83% 86% 84% 60% 73% 65% 84% 85% 92% 84% 72% 82% 84% 78%

D

3 - Somewhat dangerous 37 27 1 8 1 - - - 3 34 27 - 3 1 2 26 11

10% 9% 6% 21% 27% 20% 10% 10% 11% 14% 8% 10% 15%

2 - Not very dangerous 5 3 1 1 - - - - 1 4 3 - 1 - - 3 1

1% 1% 9% 3% 8% 1% 1% 3% 1% 1%

1 - Not at all dangerous 1 1 - - - - - - - 1 1 - - - - 1 -

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

Don't know/Prefer not to 17 11 - 6 - - - - 1 16 10 1 1 1 2 13 4

say 5% 4% 16% 7% 5% 4% 8% 3% 14% 10% 5% 6%

B

Top 2 Box 334 282 13 31 4 - - - 13 317 252 12 27 5 21 252 67

94% 95% 91% 81% 100% 85% 94% 95% 92% 94% 86% 90% 94% 93%

D BD

Bottom 2 Box 6 4 1 1 - - - - 1 5 4 - 1 - - 4 1

2% 1% 9% 3% 8% 1% 1% 3% 1% 1%

Mean 3.9 3.9 3.8 3.7 3.7 - - - 3.6 3.9 3.9 4.0 3.8 3.8 3.9 3.9 3.8

D 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

Standard Deviation 0.42 0.38 0.63 0.55 0.52 - - - 0.67 0.40 0.41 0.00 0.46 0.41 0.29 0.40 0.43

Standard Error 0.02 0.02 0.18 0.10 0.26 - - - 0.18 0.02 0.03 0.00 0.09 0.15 0.07 0.03 0.05

CHI-SQUARE <------------------34.33------------------> <--------------.0--------------> <-------11.38-------> <------------------------8.44------------------------> <--------2.07------->

SIGNIFICANCE 99%\* %\* 92%\* %\* 9%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 297 10 8 13 253 97 196 248 16 25 158 133 163 83 27 243 204 46 16

83% 80% 80% 52% 85% 75% 88% 88% 59% 72% 89% 79% 88% 80% 68% 88% 90% 76% 70%

D F IJ L O RS

3 - Somewhat dangerous 37 2 2 8 27 24 13 24 9 4 16 20 17 13 10 24 20 6 5

10% 13% 20% 32% 9% 19% 6% 9% 33% 11% 9% 12% 9% 13% 24% 8% 9% 11% 20%

E G HJ P

2 - Not very dangerous 5 - - 1 3 5 - 1 1 3 2 2 2 3 2 1 1 3 1

1% 4% 1% 4% \*% 3% 9% 1% 1% 1% 3% 5% \*% \*% 5% 6%

1 - Not at all dangerous 1 1 - 1 - 1 - - - 1 - - - - - 1 - - -

\*% 7% 3% 1% 3% \*%

Don't know/Prefer not to 17 - - 2 14 1 15 7 1 2 2 13 4 5 1 9 2 5 1

say 5% 8% 5% 1% 7% 3% 4% 6% 1% 8% 2% 5% 3% 3% 1% 8% 5%

F K Q

Top 2 Box 334 12 11 22 280 121 209 271 24 29 175 153 180 96 37 266 225 52 20

94% 93% 100% 84% 94% 94% 93% 97% 93% 83% 98% 91% 97% 93% 92% 96% 99% 87% 90%

DE J L R

Bottom 2 Box 6 1 - 2 3 6 - 1 1 4 2 2 2 3 2 2 1 3 1

2% 7% 7% 1% 5% \*% 3% 11% 1% 1% 1% 3% 5% 1% \*% 5% 6%

H

Mean 3.9 3.7 3.8 3.5 3.9 3.7 3.9 3.9 3.6 3.6 3.9 3.8 3.9 3.8 3.6 3.9 3.9 3.8 3.7

BD F IJ O 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 4.0

Standard Deviation 0.42 0.82 0.42 0.76 0.35 0.58 0.24 0.31 0.57 0.78 0.35 0.40 0.36 0.46 0.59 0.35 0.31 0.54 0.60

Standard Error 0.02 0.22 0.13 0.15 0.02 0.05 0.02 0.02 0.11 0.14 0.03 0.03 0.03 0.05 0.10 0.02 0.02 0.07 0.13

CHI-SQUARE <----------------43.08----------------> <------42.06------> <-----------62.39-----------> <------11.61------> <-------4.4-------> <------26.21------> <-----------33.74----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 96%\* 51%\* 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 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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 269 131 137 - 269 - - - - - - 269 19 54 110 21 32 32 208 16 32

75% 72% 79% 75% 75% 86% 71% 78% 76% 72% 73% 74% 89% 82%

3 - Somewhat dangerous 63 34 28 1 63 - - - - - - 63 3 14 23 5 9 8 51 2 6

18% 18% 16% 100% 18% 18% 14% 18% 16% 19% 21% 19% 18% 11% 15%

BC

2 - Not very dangerous 7 5 2 - 7 - - - - - - 7 - 2 2 - 1 2 7 - -

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

1 - Not at all dangerous 3 2 1 - 3 - - - - - - 3 - 1 2 - - - 2 - -

1% 1% 1% 1% 1% 1% 1% 1%

Don't know/Prefer not to 15 10 5 - 15 - - - - - - 15 - 5 5 1 2 2 12 - 1

say 4% 6% 3% 4% 4% 7% 4% 5% 4% 3% 4% 3%

Top 2 Box 332 165 166 1 332 - - - - - - 332 22 68 133 26 41 41 259 18 38

93% 90% 96% 100% 93% 93% 100% 89% 94% 95% 94% 91% 93% 100% 97%

BC NOR S

Bottom 2 Box 10 7 3 - 10 - - - - - - 10 - 3 4 - 1 2 9 - -

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

Mean 3.7 3.7 3.8 3.0 3.7 - - - - - - 3.7 3.9 3.7 3.8 3.8 3.7 3.7 3.7 3.9 3.8

Median 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 4.0

Standard Deviation 0.53 0.58 0.48 0.00 0.53 - - - - - - 0.53 0.35 0.60 0.54 0.41 0.50 0.57 0.54 0.32 0.37

Standard Error 0.03 0.04 0.04 0.00 0.03 - - - - - - 0.03 0.08 0.07 0.05 0.09 0.09 0.08 0.03 0.08 0.06

CHI-SQUARE <----------10.72---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------12.38-----------------------> <----------5.94---------->

SIGNIFICANCE 45%\* %\* %\* %\* 8%\*

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 269 226 12 24 4 - - - 13 254 203 11 18 4 16 206 53

75% 76% 85% 62% 100% 80% 75% 76% 86% 65% 60% 68% 76% 74%

BD

3 - Somewhat dangerous 63 53 1 8 - - - - 2 61 45 2 9 2 4 47 12

18% 18% 8% 20% 14% 18% 17% 14% 32% 26% 18% 18% 16%

2 - Not very dangerous 7 4 1 2 - - - - 1 6 5 - 1 - 1 5 1

2% 1% 6% 5% 6% 2% 2% 3% 4% 2% 1%

1 - Not at all dangerous 3 2 - 1 - - - - - 3 2 - - - 1 1 2

1% 1% 3% 1% 1% 4% \*% 3%

Don't know/Prefer not to 15 11 - 4 - - - - - 14 11 - - 1 1 10 4

say 4% 4% 10% 4% 4% 14% 6% 4% 6%

Top 2 Box 332 279 13 31 4 - - - 15 315 248 13 27 5 20 253 65

93% 94% 94% 83% 100% 94% 93% 93% 100% 97% 86% 86% 94% 90%

BD KO

Bottom 2 Box 10 6 1 3 - - - - 1 8 7 - 1 - 2 6 3

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

Mean 3.7 3.8 3.8 3.6 4.0 - - - 3.7 3.8 3.8 3.9 3.6 3.7 3.6 3.8 3.7

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

Standard Deviation 0.53 0.50 0.56 0.74 0.00 - - - 0.57 0.53 0.51 0.37 0.56 0.51 0.80 0.49 0.65

Standard Error 0.03 0.03 0.16 0.13 0.00 - - - 0.15 0.03 0.03 0.11 0.11 0.19 0.17 0.03 0.08

CHI-SQUARE <------------------16.82------------------> <--------------.0--------------> <--------2.75-------> <------------------------16.79-----------------------> <--------6.11------->

SIGNIFICANCE 46%\* %\* 16%\* 14%\* 59%\*

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 269 8 7 8 237 90 177 234 13 14 143 121 147 74 22 221 191 35 12

75% 62% 67% 30% 80% 70% 79% 84% 49% 40% 80% 72% 79% 72% 56% 80% 84% 58% 54%

D D D IJ O RS

3 - Somewhat dangerous 63 3 2 12 45 33 29 37 11 14 30 32 33 21 16 44 32 16 9

18% 24% 18% 46% 15% 25% 13% 13% 42% 41% 17% 19% 18% 20% 39% 16% 14% 27% 41%

E G H H P Q Q

2 - Not very dangerous 7 1 1 3 2 5 2 1 2 5 5 1 3 4 2 3 2 4 -

2% 7% 7% 13% 1% 4% 1% \*% 6% 14% 3% 1% 2% 4% 4% 1% 1% 6%

H

1 - Not at all dangerous 3 1 - 3 - 1 2 1 - 2 - 2 1 1 - 2 - 1 1

1% 7% 11% 1% 1% \*% 6% 1% 1% 1% 1% 2% 5%

Don't know/Prefer not to 15 - 1 - 13 - 13 7 1 - - 13 2 4 - 8 2 4 -

say 4% 8% 5% 6% 2% 3% 7% 1% 3% 3% 1% 7%

Top 2 Box 332 11 9 19 282 122 207 271 24 28 173 153 180 95 38 264 223 51 22

93% 87% 85% 75% 95% 95% 92% 97% 90% 81% 97% 91% 96% 92% 96% 95% 98% 85% 95%

D J L R

Bottom 2 Box 10 2 1 6 2 6 4 2 2 7 5 3 5 5 2 5 2 5 1

3% 13% 7% 25% 1% 5% 2% 1% 6% 19% 3% 2% 2% 5% 4% 2% 1% 8% 5%

E H

Mean 3.7 3.4 3.7 2.9 3.8 3.6 3.8 3.8 3.4 3.2 3.8 3.7 3.8 3.7 3.5 3.8 3.8 3.5 3.4

D BD F IJ O RS

Median 4.0 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 4.0 4.0 4.0

Standard Deviation 0.53 0.92 0.65 0.96 0.40 0.60 0.48 0.40 0.62 0.87 0.48 0.53 0.50 0.60 0.58 0.48 0.40 0.71 0.74

Standard Error 0.03 0.25 0.21 0.19 0.02 0.05 0.03 0.02 0.12 0.15 0.04 0.04 0.04 0.06 0.10 0.03 0.03 0.10 0.16

CHI-SQUARE <----------------125.9----------------> <------23.34------> <-----------109.13----------> <------19.45------> <-------4.56------> <------16.56------> <-----------50.95----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100%\* 40%\* 99%\* 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 240 115 125 - 240 - - - - - - 240 17 48 92 21 29 33 186 15 24

67% 63% 72% 67% 67% 76% 62% 65% 76% 66% 75% 67% 88% 61%

SU

3 - Somewhat dangerous 88 51 36 1 88 - - - - - - 88 4 21 40 5 9 8 69 2 13

25% 28% 21% 100% 25% 25% 18% 28% 28% 19% 21% 19% 25% 12% 33%

BC T

2 - Not very dangerous 12 5 7 - 12 - - - - - - 12 1 3 2 - 4 2 10 - 1

3% 3% 4% 3% 3% 6% 4% 1% 9% 3% 3% 3%

1 - Not at all dangerous 2 2 - - 2 - - - - - - 2 - 1 1 - - - 2 - -

1% 1% 1% 1% 1% 1% 1%

Don't know/Prefer not to 16 10 6 - 16 - - - - - - 16 - 3 8 1 2 2 12 - 1

say 4% 6% 3% 4% 4% 4% 6% 5% 4% 3% 4% 3%

Top 2 Box 327 166 160 1 327 - - - - - - 327 21 69 131 26 39 41 255 18 37

92% 91% 93% 100% 92% 92% 94% 90% 92% 95% 87% 93% 91% 100% 94%

BC S

Bottom 2 Box 14 7 7 - 14 - - - - - - 14 1 4 3 - 4 2 12 - 1

4% 4% 4% 4% 4% 6% 6% 2% 9% 3% 4% 3%

Mean 3.7 3.6 3.7 3.0 3.7 - - - - - - 3.7 3.7 3.6 3.7 3.8 3.6 3.7 3.6 3.9 3.6

Median 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 4.0

Standard Deviation 0.57 0.60 0.55 0.00 0.57 - - - - - - 0.57 0.59 0.65 0.54 0.41 0.65 0.52 0.59 0.33 0.55

Standard Error 0.03 0.04 0.05 0.00 0.03 - - - - - - 0.03 0.13 0.08 0.05 0.09 0.12 0.07 0.04 0.08 0.09

CHI-SQUARE <----------9.62----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------20.06-----------------------> <-----------6.5---------->

SIGNIFICANCE 35%\* %\* %\* 9%\* 11%\*

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 240 203 10 23 2 - - - 10 227 180 9 17 3 13 185 47

67% 69% 71% 60% 50% 62% 67% 68% 72% 61% 46% 55% 69% 65%

3 - Somewhat dangerous 88 71 4 8 2 - - - 5 83 65 4 10 2 7 64 19

25% 24% 29% 22% 50% 32% 24% 24% 28% 35% 26% 30% 24% 26%

2 - Not very dangerous 12 10 - 2 - - - - - 12 9 - - - 2 7 2

3% 3% 6% 4% 3% 10% 3% 3%

1 - Not at all dangerous 2 2 - - - - - - - 2 2 - - - - 1 1

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

Don't know/Prefer not to 16 10 - 4 - - - - 1 14 10 - 1 2 1 12 3

say 4% 4% 12% 6% 4% 4% 3% 28% 6% 4% 4%

Top 2 Box 327 274 14 31 4 - - - 15 310 245 13 27 5 20 249 66

92% 93% 100% 82% 100% 94% 92% 92% 100% 97% 72% 84% 93% 91%

BD BD KO

Bottom 2 Box 14 12 - 2 - - - - - 14 11 - - - 2 8 3

4% 4% 6% 4% 4% 10% 3% 4%

Mean 3.7 3.7 3.7 3.6 3.5 - - - 3.7 3.7 3.7 3.7 3.6 3.6 3.5 3.7 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

Standard Deviation 0.57 0.58 0.47 0.61 0.58 - - - 0.49 0.58 0.58 0.47 0.49 0.54 0.70 0.54 0.63

Standard Error 0.03 0.03 0.13 0.11 0.29 - - - 0.13 0.03 0.04 0.15 0.10 0.22 0.15 0.03 0.08

CHI-SQUARE <------------------11.19------------------> <--------------.0--------------> <--------1.75-------> <------------------------23.22-----------------------> <--------1.98------->

SIGNIFICANCE 11%\* %\* 6%\* 49%\* 8%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 240 9 6 8 211 74 164 210 8 17 138 97 138 60 21 193 170 29 12

67% 65% 54% 29% 71% 58% 73% 75% 32% 48% 78% 57% 74% 58% 52% 70% 75% 48% 53%

D D F IJ L N O RS

3 - Somewhat dangerous 88 4 3 11 69 43 43 59 12 13 34 52 43 29 16 68 51 19 10

25% 28% 29% 45% 23% 34% 19% 21% 46% 38% 19% 31% 23% 28% 41% 24% 22% 31% 43%

E G H K

2 - Not very dangerous 12 - - 5 5 9 3 5 4 3 5 6 3 9 2 8 4 7 1

3% 18% 2% 7% 1% 2% 16% 9% 3% 4% 2% 9% 5% 3% 2% 12% 4%

E G H M Q

1 - Not at all dangerous 2 1 - 2 - 1 1 1 - 1 - 1 1 - - 2 - 1 -

1% 7% 7% 1% \*% \*% 3% 1% 1% 1% 2%

Don't know/Prefer not to 16 - 2 - 12 2 12 6 2 1 1 12 2 5 1 6 3 4 -

say 4% 17% 4% 1% 5% 2% 7% 3% \*% 7% 1% 4% 2% 2% 1% 7%

F K

Top 2 Box 327 12 9 19 280 117 208 269 21 30 172 149 180 90 37 261 221 48 22

92% 93% 83% 74% 94% 91% 93% 96% 78% 86% 96% 88% 97% 87% 93% 94% 97% 80% 96%

D I L N R R

Bottom 2 Box 14 1 - 7 5 10 4 6 4 4 5 7 4 9 2 10 4 8 1

4% 7% 26% 2% 7% 2% 2% 16% 11% 3% 4% 2% 9% 5% 3% 2% 14% 4%

E G H M Q

Mean 3.7 3.5 3.7 3.0 3.7 3.5 3.8 3.7 3.2 3.4 3.7 3.6 3.7 3.5 3.5 3.7 3.7 3.4 3.5

D D F IJ L N RS

Median 4.0 4.0 4.0 3.0 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 0.57 0.84 0.51 0.90 0.49 0.66 0.50 0.50 0.71 0.76 0.50 0.61 0.52 0.66 0.60 0.57 0.48 0.78 0.59

Standard Error 0.03 0.23 0.17 0.17 0.03 0.06 0.03 0.03 0.14 0.13 0.04 0.05 0.04 0.07 0.10 0.03 0.03 0.11 0.13

CHI-SQUARE <----------------101.29---------------> <------26.19------> <-----------57.42-----------> <------23.02------> <------22.94------> <-------5.94------> <-----------53.24----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100%\* 100%\* 57%\* 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 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very dangerous 192 94 98 - 192 - - - - - - 192 15 43 76 12 22 25 146 10 24

54% 52% 57% 54% 54% 68% 55% 54% 43% 49% 56% 52% 57% 61%

3 - Somewhat dangerous 114 61 53 - 114 - - - - - - 114 7 25 48 9 14 12 90 7 11

32% 34% 31% 32% 32% 32% 32% 33% 33% 32% 27% 32% 38% 27%

2 - Not very dangerous 17 8 8 1 17 - - - - - - 17 - 3 7 3 4 1 14 - 3

5% 4% 5% 100% 5% 5% 4% 5% 9% 9% 2% 5% 9%

BC

1 - Not at all dangerous 4 4 - - 4 - - - - - - 4 - 1 2 - 1 - 4 - -

1% 2% 1% 1% 1% 1% 2% 1%

Don't know/Prefer not to 29 15 14 - 29 - - - - - - 29 - 5 10 4 4 7 25 1 1

say 8% 8% 8% 8% 8% 7% 7% 14% 8% 15% 9% 4% 3%

U

Top 2 Box 307 156 151 - 307 - - - - - - 307 22 67 124 21 36 37 237 17 35

86% 85% 87% 86% 86% 100% 87% 87% 76% 81% 83% 85% 96% 89%

NOPQR

Bottom 2 Box 21 12 8 1 21 - - - - - - 21 - 4 8 3 5 1 17 - 3

6% 7% 5% 100% 6% 6% 6% 6% 9% 11% 2% 6% 9%

BC

Mean 3.5 3.5 3.6 2.0 3.5 - - - - - - 3.5 3.7 3.5 3.5 3.4 3.4 3.6 3.5 3.6 3.5

D D

Median 4.0 4.0 4.0 2.0 4.0 - - - - - - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.65 0.70 0.59 0.00 0.65 - - - - - - 0.65 0.48 0.66 0.66 0.69 0.76 0.53 0.67 0.51 0.66

Standard Error 0.04 0.05 0.05 0.00 0.04 - - - - - - 0.04 0.11 0.08 0.06 0.16 0.14 0.07 0.04 0.12 0.11

CHI-SQUARE <----------39.3----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------20.5-----------------------> <----------7.32---------->

SIGNIFICANCE 100%\* %\* %\* 10%\* 16%\*

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very dangerous 192 156 9 22 3 - - - 6 185 142 6 18 2 12 143 39

54% 53% 66% 58% 73% 37% 55% 53% 50% 63% 35% 49% 53% 54%

3 - Somewhat dangerous 114 96 5 10 1 - - - 8 105 86 4 7 2 10 86 24

32% 32% 34% 27% 27% 49% 31% 32% 28% 25% 25% 41% 32% 34%

2 - Not very dangerous 17 16 - 1 - - - - - 17 15 - 3 1 1 14 2

5% 5% 3% 5% 6% 9% 12% 4% 5% 3%

1 - Not at all dangerous 4 4 - - - - - - - 4 3 1 - - - 3 1

1% 1% 1% 1% 8% 1% 1%

Don't know/Prefer not to 29 24 - 4 - - - - 2 26 21 2 1 2 1 23 5

say 8% 8% 12% 13% 8% 8% 14% 3% 28% 6% 9% 7%

Top 2 Box 307 252 14 32 4 - - - 13 290 227 10 25 4 21 229 64

86% 85% 100% 85% 100% 87% 86% 85% 78% 88% 60% 90% 85% 88%

BD BD

Bottom 2 Box 21 20 - 1 - - - - - 21 18 1 3 1 1 17 3

6% 7% 3% 6% 7% 8% 9% 12% 4% 6% 4%

Mean 3.5 3.5 3.7 3.6 3.7 - - - 3.4 3.5 3.5 3.4 3.6 3.3 3.5 3.5 3.5

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

Standard Deviation 0.65 0.67 0.49 0.56 0.52 - - - 0.51 0.66 0.67 0.92 0.68 0.84 0.60 0.66 0.64

Standard Error 0.04 0.04 0.14 0.10 0.26 - - - 0.14 0.04 0.04 0.30 0.13 0.34 0.13 0.04 0.08

CHI-SQUARE <-------------------7.19------------------> <--------------.0--------------> <--------4.99-------> <------------------------16.11-----------------------> <--------1.2-------->

SIGNIFICANCE 1%\* %\* 45%\* 12%\* 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 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very dangerous 192 8 3 6 169 59 132 169 9 9 104 84 115 44 22 155 131 27 11

54% 63% 32% 22% 57% 46% 59% 60% 33% 25% 58% 50% 62% 43% 55% 56% 58% 46% 50%

D D F IJ N

3 - Somewhat dangerous 114 3 6 16 89 56 59 83 14 16 58 55 61 36 15 89 74 19 9

32% 20% 60% 62% 30% 43% 26% 30% 52% 47% 33% 33% 33% 35% 38% 32% 32% 31% 42%

B BE G H

2 - Not very dangerous 17 - - 2 14 10 7 8 3 6 9 7 3 11 3 11 9 6 1

5% 8% 5% 8% 3% 3% 12% 18% 5% 4% 2% 11% 8% 4% 4% 10% 4%

H M

1 - Not at all dangerous 4 1 - 2 2 1 3 3 - 1 - 3 2 - - 4 - 3 -

1% 7% 7% 1% 1% 1% 1% 3% 2% 1% 1% 5%

Don't know/Prefer not to 29 1 1 - 24 3 24 18 1 3 7 20 6 12 - 19 13 5 1

say 8% 10% 8% 8% 2% 11% 6% 3% 8% 4% 12% 3% 11% 7% 6% 8% 4%

F K M

Top 2 Box 307 11 10 22 258 115 190 252 22 25 162 139 176 80 37 243 205 46 21

86% 83% 92% 84% 87% 89% 85% 90% 85% 72% 91% 82% 94% 78% 92% 88% 90% 77% 92%

J L N R

Bottom 2 Box 21 1 - 4 16 11 10 11 3 7 9 10 5 11 3 15 9 9 1

6% 7% 16% 5% 9% 4% 4% 12% 20% 5% 6% 3% 11% 8% 5% 4% 15% 4%

H M Q

Mean 3.5 3.6 3.3 3.0 3.6 3.4 3.6 3.6 3.2 3.0 3.5 3.5 3.6 3.4 3.5 3.5 3.6 3.3 3.5

D D F IJ N R

Median 4.0 4.0 3.0 3.0 4.0 3.0 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 0.65 0.87 0.50 0.79 0.62 0.66 0.63 0.61 0.66 0.77 0.60 0.68 0.58 0.69 0.64 0.65 0.58 0.87 0.60

Standard Error 0.04 0.24 0.16 0.15 0.04 0.06 0.05 0.04 0.13 0.14 0.05 0.06 0.04 0.07 0.11 0.04 0.04 0.12 0.13

CHI-SQUARE <----------------36.68----------------> <------23.95------> <-----------50.19-----------> <------12.25------> <------35.82------> <-------4.99------> <-----------27.57----------->

SIGNIFICANCE 99%\* 100%\* 100%\* 94%\* 100%\* 45%\* 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 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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Opioids obtained on the 309 156 152 1 309 - - - - - - 309 22 62 119 25 44 38 247 14 34

street 87% 85% 88% 100% 87% 87% 100% 80% 83% 90% 100% 85% 88% 79% 88%

BC NOR NOR

Prescription opioids not 166 76 88 1 166 - - - - - - 166 13 35 70 8 19 20 126 9 18

prescribed to you 46% 42% 51% 100% 46% 46% 60% 46% 49% 29% 44% 46% 45% 53% 47%

(shared prescription) BC P

Don't know/Prefer not to 27 18 10 - 27 - - - - - - 27 - 7 15 1 - 4 19 1 4

say 8% 10% 6% 8% 8% 10% 11% 5% 9% 7% 6% 10%

Fentanyl 3 1 2 - 3 - - - - - - 3 - - 1 - - 2 2 1 -

1% \*% 1% 1% 1% 1% 3% 1% 4%

Used by/given to someone 1 1 - - 1 - - - - - - 1 - - - 1 - - 1 - -

without his/her consent \*% 1% \*% \*% 5% \*%

Obtained online 1 1 - - 1 - - - - - - 1 - 1 - - - - 1 - -

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

Stolen drugs (from 1 1 - - 1 - - - - - - 1 - - - - 1 - 1 - -

drugstore, etc.) \*% 1% \*% \*% 2% \*%

CHI-SQUARE <----------7.43----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------44.43-----------------------> <----------4.94---------->

SIGNIFICANCE 17%\* %\* %\* 96%\* 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 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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Opioids obtained on the 309 265 11 26 3 - - - 12 295 236 12 24 5 20 239 58

street 87% 90% 79% 69% 73% 75% 87% 89% 92% 85% 72% 83% 89% 81%

D

Prescription opioids not 166 137 8 16 2 - - - 8 157 131 4 16 1 11 126 32

prescribed to you 46% 46% 55% 43% 54% 53% 47% 49% 33% 56% 23% 46% 47% 45%

(shared prescription)

Don't know/Prefer not to 27 23 1 3 - - - - 1 25 19 1 2 2 1 19 6

say 8% 8% 6% 8% 7% 7% 7% 8% 6% 28% 3% 7% 9%

Fentanyl 3 3 - - - - - - 1 2 2 - - 1 - 1 1

1% 1% 5% 1% 1% 12% \*% 1%

Used by/given to someone 1 1 - - - - - - - 1 - - - - - 1 -

without his/her consent \*% \*% \*% \*%

Obtained online 1 1 - - - - - - - 1 1 - - - - - 1

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

Stolen drugs (from 1 1 - - - - - - - 1 1 - 1 - 1 1 -

drugstore, etc.) \*% \*% \*% \*% 3% 4% \*%

CHI-SQUARE <-------------------2.23------------------> <--------------.0--------------> <--------4.65-------> <------------------------24.16-----------------------> <--------6.54------->

SIGNIFICANCE %\* %\* 41%\* 76%\* 63%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Opioids obtained on the 309 9 9 18 265 116 191 254 19 26 161 143 162 96 35 245 207 47 19

street 87% 71% 83% 70% 89% 90% 85% 91% 72% 74% 90% 85% 87% 93% 88% 88% 91% 79% 84%

D IJ R

Prescription opioids not 166 5 6 13 139 67 99 137 11 15 98 65 90 54 18 133 117 20 14

prescribed to you 46% 36% 57% 53% 47% 52% 44% 49% 43% 43% 55% 39% 48% 52% 45% 48% 52% 33% 64%

(shared prescription) L R R

Don't know/Prefer not to 27 1 1 2 22 1 25 19 2 2 6 17 9 2 1 19 10 6 -

say 8% 7% 8% 7% 7% 1% 11% 7% 7% 5% 3% 10% 5% 2% 2% 7% 4% 10%

F K

Fentanyl 3 - - - 3 - 3 3 - - 3 - 3 - - 3 3 - -

1% 1% 1% 1% 1% 1% 1% 1%

Used by/given to someone 1 - - - 1 - 1 1 - - 1 - 1 - - 1 1 - -

without his/her consent \*% \*% 1% \*% 1% 1% \*% 1%

Obtained online 1 - - - 1 1 - 1 - - 1 - 1 - - 1 1 - -

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

Stolen drugs (from 1 - - - 1 - 1 - - 1 - - - 1 - 1 - - -

drugstore, etc.) \*% \*% \*% 3% 1% \*%

CHI-SQUARE <-----------------2.03----------------> <------17.91------> <-----------11.27-----------> <------14.23------> <-------6.63------> <-------2.12------> <------------9.97----------->

SIGNIFICANCE %\* 99%\* 49%\* 99%\* 64%\* 9%\* 56%\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very aware 35 18 17 - 35 - - - - - - 35 3 6 9 3 7 7 27 5 3

10% 10% 10% 10% 10% 14% 7% 7% 10% 15% 17% 10% 28% 8%

3 - Somewhat aware 144 62 80 1 144 - - - - - - 144 10 16 65 12 18 23 114 5 15

40% 34% 46% 100% 40% 40% 44% 21% 45% 43% 40% 53% 41% 28% 39%

B BC N N

2 - Not very aware 99 56 43 - 99 - - - - - - 99 6 28 38 8 11 7 76 2 14

28% 31% 25% 28% 28% 26% 36% 27% 29% 26% 17% 27% 9% 36%

R T T

1 - Not at all aware 69 40 30 - 69 - - - - - - 69 3 26 25 4 7 4 55 6 7

19% 22% 17% 19% 19% 16% 34% 17% 14% 17% 10% 20% 34% 17%

OPQR

Don't know/Prefer not to 10 7 4 - 10 - - - - - - 10 - 1 5 1 1 2 8 - -

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

Top 2 Box 178 81 97 1 178 - - - - - - 178 13 22 74 14 24 31 141 10 19

50% 44% 56% 100% 50% 50% 58% 29% 52% 52% 55% 70% 50% 57% 47%

B BC N N N NO

Bottom 2 Box 168 95 73 - 168 - - - - - - 168 9 54 63 12 19 12 131 8 21

47% 52% 42% 47% 47% 42% 70% 44% 43% 43% 27% 47% 43% 53%

MOPQR R

Mean 2.4 2.3 2.5 3.0 2.4 - - - - - - 2.4 2.6 2.0 2.4 2.5 2.5 2.8 2.4 2.5 2.4

N N N N NO

Median 3.0 2.0 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

Standard Deviation 0.92 0.94 0.90 0.00 0.92 - - - - - - 0.92 0.94 0.93 0.86 0.88 0.96 0.86 0.92 1.26 0.87

Standard Error 0.05 0.07 0.07 0.00 0.05 - - - - - - 0.05 0.21 0.11 0.07 0.20 0.17 0.11 0.06 0.30 0.14

CHI-SQUARE <----------12.67---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------55.93-----------------------> <----------13.48--------->

SIGNIFICANCE 61%\* %\* %\* 100%\* 67%\*

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very aware 35 27 4 4 - - - - 5 30 23 2 3 1 2 26 4

10% 9% 26% 10% 30% 9% 9% 14% 12% 23% 7% 10% 6%

3 - Somewhat aware 144 121 3 19 1 - - - 8 135 112 3 10 2 6 124 17

40% 41% 21% 50% 27% 49% 40% 42% 26% 36% 24% 27% 46% 23%

C Q

2 - Not very aware 99 86 3 6 2 - - - 1 97 75 6 6 1 9 66 27

28% 29% 23% 16% 50% 6% 29% 28% 44% 21% 12% 38% 25% 37%

D I

1 - Not at all aware 69 54 3 8 1 - - - 1 68 52 1 8 1 4 44 25

19% 18% 21% 22% 23% 7% 20% 20% 8% 28% 14% 19% 16% 34%

P

Don't know/Prefer not to 10 7 1 1 - - - - 1 8 3 1 1 2 2 9 -

say 3% 2% 9% 2% 8% 2% 1% 8% 3% 28% 9% 4%

Top 2 Box 178 148 6 22 1 - - - 12 165 136 5 13 3 8 150 21

50% 50% 47% 60% 27% 79% 49% 51% 40% 47% 47% 34% 56% 29%

J Q

Bottom 2 Box 168 140 6 14 3 - - - 2 164 127 7 14 2 13 110 51

47% 47% 44% 38% 73% 12% 49% 48% 52% 49% 25% 57% 41% 71%

I P

Mean 2.4 2.4 2.6 2.5 2.0 - - - 3.1 2.4 2.4 2.5 2.3 2.8 2.3 2.5 2.0

J Q

Median 3.0 3.0 3.0 3.0 2.0 - - - 3.0 3.0 3.0 2.0 2.0 3.0 2.0 3.0 2.0

Standard Deviation 0.92 0.90 1.18 0.97 0.82 - - - 0.85 0.91 0.91 0.89 1.04 1.24 0.89 0.89 0.91

Standard Error 0.05 0.05 0.34 0.16 0.41 - - - 0.23 0.05 0.06 0.29 0.20 0.51 0.20 0.06 0.11

CHI-SQUARE <-------------------14.3------------------> <--------------.0--------------> <-------20.78-------> <------------------------35.85-----------------------> <-------41.29------->

SIGNIFICANCE 29%\* %\* 100%\* 94%\* 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very aware 35 1 2 3 27 21 13 28 3 4 35 - 29 3 11 18 31 2 1

10% 9% 18% 10% 9% 16% 6% 10% 11% 10% 19% 16% 3% 29% 7% 13% 4% 4%

G N P R

3 - Somewhat aware 144 5 3 11 123 62 81 120 10 12 144 - 101 37 19 115 111 16 11

40% 40% 28% 45% 41% 48% 36% 43% 39% 35% 81% 54% 36% 47% 41% 49% 27% 47%

G N R

2 - Not very aware 99 4 2 7 82 33 64 77 7 12 - 99 33 42 5 84 54 26 7

28% 31% 20% 26% 28% 26% 29% 27% 28% 35% 59% 18% 41% 12% 30% 24% 44% 30%

M O Q

1 - Not at all aware 69 2 3 3 58 10 59 50 4 5 - 69 20 20 3 54 29 15 3

19% 13% 26% 12% 20% 8% 26% 18% 16% 14% 41% 11% 20% 8% 19% 13% 24% 13%

F O

Don't know/Prefer not to 10 1 1 2 7 2 7 4 2 2 - - 3 1 1 6 3 1 1

say 3% 7% 8% 7% 2% 2% 3% 2% 7% 5% 2% 1% 3% 2% 1% 2% 6%

Top 2 Box 178 6 5 14 150 82 94 149 13 16 178 - 130 40 30 133 142 18 12

50% 49% 46% 54% 50% 64% 42% 53% 50% 45% 100% 70% 39% 76% 48% 62% 30% 52%

G N P R

Bottom 2 Box 168 6 5 10 140 44 123 127 12 17 - 168 53 62 8 138 82 41 10

47% 45% 46% 39% 47% 34% 55% 45% 44% 50% 100% 29% 60% 21% 50% 36% 68% 43%

F M O QS

Mean 2.4 2.5 2.4 2.6 2.4 2.7 2.2 2.5 2.5 2.4 3.2 1.6 2.8 2.2 3.0 2.4 2.6 2.1 2.5

G L N P R

Median 3.0 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 2.0 3.0

Standard Deviation 0.92 0.89 1.16 0.87 0.91 0.83 0.92 0.91 0.92 0.89 0.40 0.49 0.85 0.80 0.89 0.87 0.87 0.82 0.80

Standard Error 0.05 0.25 0.37 0.18 0.06 0.08 0.06 0.06 0.19 0.16 0.03 0.04 0.06 0.08 0.15 0.05 0.06 0.11 0.18

CHI-SQUARE <-----------------6.68----------------> <------41.64------> <------------6.35-----------> <------693.3------> <------59.07------> <------37.03------> <-----------44.31----------->

SIGNIFICANCE 1%\* 100%\* 10%\* 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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very serious 58 25 33 - 58 - - - - - - 58 4 10 21 8 6 10 51 4 3

16% 14% 19% 16% 16% 18% 13% 15% 29% 13% 22% 18% 20% 7%

U

3 - Somewhat serious 129 64 64 1 129 - - - - - - 129 8 26 52 5 19 18 101 5 14

36% 35% 37% 100% 36% 36% 38% 34% 37% 19% 43% 41% 36% 31% 35%

BC P

2 - Not very serious 78 43 35 - 78 - - - - - - 78 8 15 34 5 9 7 55 6 11

22% 23% 20% 22% 22% 34% 20% 24% 19% 20% 15% 20% 32% 28%

1 - Not at all serious 26 12 14 - 26 - - - - - - 26 1 6 8 3 6 2 19 2 3

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

Don't know/Prefer not to 68 40 28 - 68 - - - - - - 68 1 20 27 7 6 8 52 1 8

say 19% 22% 16% 19% 19% 4% 26% 19% 24% 13% 17% 19% 4% 21%

M M T T

Top 2 Box 186 89 97 1 186 - - - - - - 186 12 36 73 13 24 28 152 9 16

52% 49% 56% 100% 52% 52% 56% 47% 51% 48% 55% 63% 54% 51% 42%

BC

Bottom 2 Box 103 54 49 - 103 - - - - - - 103 9 21 43 8 14 9 75 8 14

29% 30% 28% 29% 29% 40% 27% 30% 28% 32% 20% 27% 45% 37%

Mean 2.8 2.7 2.8 3.0 2.8 - - - - - - 2.8 2.7 2.7 2.7 2.9 2.6 3.0 2.8 2.6 2.5

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

Standard Deviation 0.87 0.85 0.90 0.00 0.87 - - - - - - 0.87 0.86 0.87 0.84 1.08 0.91 0.84 0.88 0.99 0.81

Standard Error 0.05 0.07 0.08 0.00 0.05 - - - - - - 0.05 0.20 0.12 0.08 0.27 0.17 0.12 0.06 0.24 0.15

CHI-SQUARE <-----------6.9----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------23.04-----------------------> <----------11.63--------->

SIGNIFICANCE 14%\* %\* %\* 19%\* 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 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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very serious 58 44 3 8 1 - - - 4 53 41 3 3 1 3 46 11

16% 15% 24% 22% 23% 28% 16% 16% 21% 12% 23% 15% 17% 15%

3 - Somewhat serious 129 102 7 14 3 - - - 7 121 100 1 10 2 7 96 23

36% 35% 52% 38% 77% 43% 36% 37% 8% 37% 26% 30% 36% 32%

L L

2 - Not very serious 78 70 - 8 - - - - 1 77 55 5 8 1 6 57 15

22% 24% 20% 6% 23% 21% 41% 28% 12% 27% 21% 21%

I

1 - Not at all serious 26 21 2 2 - - - - 4 22 20 - 2 - 2 20 6

7% 7% 17% 5% 23% 7% 8% 7% 8% 7% 8%

Don't know/Prefer not to 68 58 1 6 - - - - - 64 50 4 5 2 5 49 18

say 19% 20% 6% 15% 19% 19% 31% 16% 39% 20% 18% 25%

Top 2 Box 186 147 11 23 4 - - - 11 174 141 4 14 3 10 143 34

52% 50% 76% 60% 100% 71% 52% 53% 28% 49% 49% 45% 53% 47%

B BCD

Bottom 2 Box 103 91 2 9 - - - - 5 99 75 5 10 1 8 78 21

29% 31% 17% 25% 29% 29% 28% 41% 35% 12% 35% 29% 28%

Mean 2.8 2.7 2.9 2.9 3.2 - - - 2.8 2.8 2.8 2.7 2.6 3.2 2.6 2.8 2.7

Median 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 0.87 0.87 1.04 0.86 0.49 - - - 1.14 0.86 0.87 0.95 0.85 0.85 0.91 0.89 0.90

Standard Error 0.05 0.06 0.30 0.15 0.25 - - - 0.30 0.05 0.06 0.37 0.17 0.38 0.21 0.06 0.13

CHI-SQUARE <------------------18.53------------------> <--------------.0--------------> <-------12.02-------> <------------------------15.52-----------------------> <--------2.0-------->

SIGNIFICANCE 58%\* %\* 94%\* 10%\* 8%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very serious 58 1 1 2 51 18 38 54 1 2 41 14 58 - 9 44 44 6 1

16% 10% 13% 7% 17% 14% 17% 19% 4% 6% 23% 8% 31% 23% 16% 20% 10% 6%

IJ L S

3 - Somewhat serious 129 8 5 13 101 57 71 104 11 12 89 39 129 - 22 91 89 22 12

36% 62% 52% 51% 34% 44% 32% 37% 42% 36% 50% 23% 69% 54% 33% 39% 37% 52%

E G L P

2 - Not very serious 78 2 2 7 62 31 46 53 9 13 31 46 - 78 6 65 49 16 9

22% 15% 18% 27% 21% 24% 21% 19% 35% 37% 18% 28% 75% 14% 24% 22% 27% 38%

H K

1 - Not at all serious 26 - 1 2 23 10 16 20 2 4 9 16 - 26 - 25 14 5 1

7% 9% 7% 8% 7% 7% 7% 8% 12% 5% 10% 25% 9% 6% 8% 4%

Don't know/Prefer not to 68 2 1 2 60 13 52 49 3 3 9 52 - - 3 53 32 11 -

say 19% 13% 8% 7% 20% 10% 23% 17% 11% 9% 5% 31% 8% 19% 14% 18%

D F K O

Top 2 Box 186 9 7 15 152 75 109 158 12 15 130 53 186 - 31 135 133 28 13

52% 72% 64% 58% 51% 58% 49% 57% 46% 42% 73% 32% 100% 78% 49% 59% 47% 57%

L P

Bottom 2 Box 103 2 3 9 85 41 62 73 11 17 40 62 - 103 6 90 63 21 10

29% 15% 28% 34% 29% 32% 28% 26% 43% 49% 22% 37% 100% 14% 32% 28% 35% 43%

H K O

Mean 2.8 2.9 2.7 2.6 2.8 2.7 2.8 2.8 2.5 2.4 3.0 2.4 3.3 1.8 3.1 2.7 2.8 2.6 2.6

J L N P

Median 3.0 3.0 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 3.0 3.0 3.0

Standard Deviation 0.87 0.56 0.87 0.75 0.90 0.83 0.90 0.88 0.73 0.81 0.80 0.88 0.46 0.43 0.64 0.91 0.86 0.83 0.68

Standard Error 0.05 0.16 0.28 0.15 0.06 0.08 0.07 0.06 0.15 0.15 0.06 0.08 0.03 0.04 0.11 0.06 0.06 0.12 0.15

CHI-SQUARE <-----------------13.6----------------> <------13.35------> <-----------23.47-----------> <-------99.7------> <------578.95-----> <------21.26------> <-----------14.76----------->

SIGNIFICANCE 25%\* 96%\* 98%\* 100%\* 100%\* 100%\* 75%\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very familiar 16 6 10 - 16 - - - - - - 16 4 2 3 1 2 3 12 1 1

4% 3% 6% 4% 4% 20% 3% 2% 5% 4% 7% 4% 8% 3%

O

3 - Somewhat familiar 104 53 51 - 104 - - - - - - 104 4 13 47 10 18 12 83 4 11

29% 29% 29% 29% 29% 18% 17% 33% 38% 40% 27% 30% 25% 28%

N N

2 - Not very familiar 103 51 51 1 103 - - - - - - 103 9 22 38 8 8 17 79 3 15

29% 28% 29% 100% 29% 29% 42% 28% 27% 29% 19% 39% 28% 16% 39%

BC Q

1 - Not at all familiar 125 66 59 - 125 - - - - - - 125 4 39 49 8 14 11 99 9 11

35% 36% 34% 35% 35% 20% 50% 34% 28% 32% 25% 36% 50% 27%

MOR

Don't know/Prefer not to 9 6 3 - 9 - - - - - - 9 - 1 6 - 2 1 6 - 1

say 3% 4% 2% 3% 3% 1% 4% 4% 2% 2% 3%

Top 2 Box 120 59 61 - 120 - - - - - - 120 8 15 50 12 20 15 95 6 12

34% 32% 35% 34% 34% 38% 20% 35% 43% 44% 34% 34% 33% 31%

N N

Bottom 2 Box 228 117 110 1 228 - - - - - - 228 14 60 87 16 23 29 179 12 26

64% 64% 63% 100% 64% 64% 62% 78% 61% 57% 51% 64% 64% 67% 66%

BC OQ

Mean 2.0 2.0 2.1 2.0 2.0 - - - - - - 2.0 2.4 1.7 2.0 2.2 2.2 2.2 2.0 1.9 2.1

N N N N N

Median 2.0 2.0 2.0 2.0 2.0 - - - - - - 2.0 2.0 1.0 2.0 2.0 2.0 2.0 2.0 1.0 2.0

Standard Deviation 0.92 0.90 0.94 0.00 0.92 - - - - - - 0.92 1.04 0.86 0.89 0.92 0.96 0.89 0.92 1.06 0.83

Standard Error 0.05 0.07 0.08 0.00 0.05 - - - - - - 0.05 0.23 0.10 0.07 0.20 0.17 0.12 0.06 0.25 0.14

CHI-SQUARE <----------6.22----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------49.54-----------------------> <----------5.62---------->

SIGNIFICANCE 10%\* %\* %\* 99%\* 7%\*

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very familiar 16 14 - 2 - - - - 1 14 13 - - 1 1 13 1

4% 5% 5% 5% 4% 5% 12% 5% 5% 2%

3 - Somewhat familiar 104 80 10 14 - - - - 10 95 78 2 9 1 7 86 14

29% 27% 72% 36% 61% 28% 29% 14% 33% 12% 31% 32% 20%

BD J Q

2 - Not very familiar 103 87 2 12 1 - - - 3 98 76 3 7 2 5 79 18

29% 29% 15% 31% 23% 21% 29% 29% 26% 25% 24% 23% 30% 25%

1 - Not at all familiar 125 108 1 10 3 - - - 2 122 91 7 10 3 9 84 38

35% 37% 8% 28% 77% 13% 36% 34% 52% 36% 53% 37% 31% 52%

C CD I P

Don't know/Prefer not to 9 7 1 - - - - - - 8 7 1 2 - 1 7 1

say 3% 2% 6% 3% 3% 8% 7% 4% 3% 1%

Top 2 Box 120 94 10 16 - - - - 10 109 91 2 9 1 8 98 15

34% 32% 72% 41% 66% 32% 34% 14% 33% 23% 36% 37% 21%

BD J L Q

Bottom 2 Box 228 195 3 22 4 - - - 5 220 167 10 17 5 14 163 56

64% 66% 22% 59% 100% 34% 65% 63% 78% 61% 77% 60% 61% 77%

C C BCD I P

Mean 2.0 2.0 2.7 2.2 1.2 - - - 2.6 2.0 2.1 1.6 2.0 1.8 2.0 2.1 1.7

BE E J Q

Median 2.0 2.0 3.0 2.0 1.0 - - - 3.0 2.0 2.0 1.0 2.0 1.0 2.0 2.0 1.0

Standard Deviation 0.92 0.92 0.64 0.91 0.49 - - - 0.80 0.91 0.93 0.77 0.87 1.13 0.98 0.91 0.85

Standard Error 0.05 0.06 0.19 0.15 0.25 - - - 0.21 0.05 0.06 0.25 0.17 0.40 0.21 0.06 0.10

CHI-SQUARE <------------------33.73------------------> <--------------.0--------------> <-------15.79-------> <------------------------11.4------------------------> <-------18.35------->

SIGNIFICANCE 99%\* %\* 99%\* 1%\* 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 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very familiar 16 1 1 1 12 10 6 13 1 2 11 5 15 - 6 9 11 2 2

4% 10% 7% 3% 4% 8% 3% 5% 4% 5% 6% 3% 8% 15% 3% 5% 3% 8%

P

3 - Somewhat familiar 104 7 5 10 81 62 42 83 11 9 78 24 75 23 24 72 72 12 12

29% 50% 48% 40% 27% 48% 19% 30% 40% 26% 44% 14% 40% 22% 60% 26% 32% 20% 54%

G L N P QR

2 - Not very familiar 103 3 2 6 92 39 62 80 9 12 58 44 53 40 7 83 73 22 3

29% 26% 18% 23% 31% 31% 28% 28% 36% 35% 32% 26% 28% 38% 17% 30% 32% 37% 12%

S S

1 - Not at all familiar 125 2 1 9 106 17 107 99 4 10 30 92 41 40 3 106 68 22 6

35% 13% 10% 35% 35% 13% 48% 36% 16% 28% 17% 55% 22% 39% 8% 38% 30% 36% 26%

C BC F I K M O

Don't know/Prefer not to 9 - 2 - 7 1 6 5 1 2 2 4 3 1 - 7 4 2 -

say 3% 17% 2% 1% 3% 2% 3% 5% 1% 2% 2% 1% 2% 2% 3%

Top 2 Box 120 8 6 11 92 72 48 96 12 11 89 28 89 23 30 81 83 14 14

34% 60% 55% 43% 31% 56% 22% 34% 45% 31% 50% 17% 48% 22% 75% 29% 36% 23% 62%

E G L N P R QR

Bottom 2 Box 228 5 3 15 198 56 170 179 14 22 88 136 94 80 10 189 140 44 9

64% 40% 28% 57% 67% 44% 76% 64% 52% 63% 49% 81% 50% 77% 25% 68% 62% 73% 38%

BC F K M O S S

Mean 2.0 2.6 2.6 2.1 2.0 2.5 1.8 2.0 2.3 2.1 2.4 1.6 2.3 1.8 2.8 1.9 2.1 1.9 2.4

E E G L N P R

Median 2.0 3.0 3.0 2.0 2.0 3.0 2.0 2.0 2.0 2.0 3.0 1.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0

Standard Deviation 0.92 0.88 0.85 0.94 0.90 0.82 0.86 0.92 0.82 0.90 0.84 0.83 0.91 0.77 0.79 0.89 0.90 0.85 0.98

Standard Error 0.05 0.24 0.29 0.18 0.05 0.07 0.06 0.06 0.16 0.16 0.06 0.07 0.07 0.08 0.13 0.05 0.06 0.11 0.21

CHI-SQUARE <----------------30.57----------------> <------98.52------> <------------8.27-----------> <------106.09-----> <------43.36------> <------66.75------> <-----------22.41----------->

SIGNIFICANCE 97%\* 100%\* 24%\* 100%\* 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 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

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

TOTAL 223 110 112 1 223 - - - - - - 223 18 37 88 20 28 32 174 9 27

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

UNWEIGHTED TOTAL 224 122 101 1 224 - - - - - - 224 17 34 93 15 22 43 176 9 28

4 - Very dangerous 186 89 97 1 186 - - - - - - 186 13 28 71 20 24 30 144 8 24

84% 81% 87% 100% 84% 84% 73% 77% 81% 100% 87% 93% 82% 90% 86%

BC MNO NO

3 - Somewhat dangerous 22 12 10 - 22 - - - - - - 22 2 5 11 - 2 1 19 - 2

10% 11% 9% 10% 10% 10% 15% 13% 7% 5% 11% 8%

2 - Not very dangerous 5 3 2 - 5 - - - - - - 5 2 2 1 - - - 4 - 1

2% 3% 2% 2% 2% 13% 6% 1% 3% 3%

Don't know/Prefer not to 9 6 3 - 9 - - - - - - 9 1 1 5 - 2 1 7 1 1

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

Top 2 Box 209 101 106 1 209 - - - - - - 209 15 34 83 20 26 32 163 8 26

94% 92% 95% 100% 94% 94% 83% 91% 94% 100% 94% 98% 93% 90% 94%

BC O

Bottom 2 Box 5 3 2 - 5 - - - - - - 5 2 2 1 - - - 4 - 1

2% 3% 2% 2% 2% 13% 6% 1% 3% 3%

Mean 3.8 3.8 3.9 4.0 3.8 - - - - - - 3.8 3.6 3.7 3.8 4.0 3.9 4.0 3.8 4.0 3.9

MN

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

Standard Deviation 0.42 0.45 0.40 0.00 0.42 - - - - - - 0.42 0.73 0.57 0.40 0.00 0.27 0.21 0.44 0.00 0.45

Standard Error 0.03 0.04 0.04 0.00 0.03 - - - - - - 0.03 0.19 0.10 0.04 0.00 0.06 0.03 0.03 0.00 0.09

CHI-SQUARE <----------2.21----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------33.26-----------------------> <----------2.55---------->

SIGNIFICANCE 1%\* %\* %\* 88%\* 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 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

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

TOTAL 223 181 12 27 1 - - - 14 207 167 5 16 3 14 178 34

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

UNWEIGHTED TOTAL 224 183 11 27 1 - - - 13 209 169 4 17 4 14 182 31

4 - Very dangerous 186 156 10 19 1 - - - 12 173 142 5 11 2 11 153 26

84% 86% 83% 71% 100% 92% 83% 85% 100% 68% 75% 77% 86% 78%

BD KMO

3 - Somewhat dangerous 22 13 1 7 - - - - 1 20 14 - 3 1 1 15 5

10% 7% 10% 26% 8% 10% 8% 18% 25% 8% 8% 16%

B

2 - Not very dangerous 5 3 - 1 - - - - - 5 3 - 2 - 1 3 1

2% 2% 3% 3% 2% 14% 8% 2% 3%

Don't know/Prefer not to 9 8 1 - - - - - - 9 8 - - - 1 7 1

say 4% 4% 7% 4% 5% 8% 4% 3%

Top 2 Box 209 170 11 26 1 - - - 14 193 156 5 14 3 12 168 31

94% 94% 93% 97% 100% 100% 93% 93% 100% 86% 100% 84% 94% 94%

B J K K

Bottom 2 Box 5 3 - 1 - - - - - 5 3 - 2 - 1 3 1

2% 2% 3% 3% 2% 14% 8% 2% 3%

Mean 3.8 3.9 3.9 3.7 4.0 - - - 3.9 3.8 3.9 4.0 3.5 3.8 3.7 3.9 3.8

D 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 4.0 4.0

Standard Deviation 0.42 0.37 0.32 0.54 0.00 - - - 0.29 0.43 0.39 0.00 0.75 0.53 0.64 0.38 0.50

Standard Error 0.03 0.03 0.10 0.11 0.00 - - - 0.08 0.03 0.03 0.00 0.19 0.26 0.18 0.03 0.09

CHI-SQUARE <-------------------12.0------------------> <--------------.0--------------> <--------1.43-------> <------------------------20.52-----------------------> <--------2.68------->

SIGNIFICANCE 72%\* %\* 8%\* 57%\* 25%\*

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

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

TOTAL 223 11 8 17 185 111 111 176 21 23 146 73 143 62 37 164 155 36 17

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

UNWEIGHTED TOTAL 224 12 8 18 184 109 114 175 22 23 147 73 143 63 35 167 158 36 16

4 - Very dangerous 186 9 4 13 157 89 96 158 14 12 135 49 124 47 26 143 134 28 14

84% 76% 54% 77% 85% 80% 87% 90% 67% 50% 92% 67% 87% 75% 71% 87% 87% 77% 83%

IJ L N

3 - Somewhat dangerous 22 1 2 3 17 13 9 8 5 9 9 13 13 8 8 11 12 5 3

10% 8% 32% 18% 9% 12% 8% 5% 24% 38% 6% 17% 9% 13% 21% 6% 8% 13% 17%

H H K

2 - Not very dangerous 5 1 1 1 3 4 1 1 2 2 1 4 2 3 2 3 3 2 -

2% 8% 13% 5% 2% 4% 1% 1% 9% 9% 1% 6% 2% 5% 5% 2% 2% 7%

Don't know/Prefer not to 9 1 - - 8 5 4 7 - 1 2 7 2 5 1 7 6 1 -

say 4% 9% 4% 4% 4% 4% 3% 1% 10% 2% 8% 2% 4% 4% 3%

K

Top 2 Box 209 9 7 16 174 102 106 167 19 20 144 61 138 54 34 154 146 33 17

94% 83% 87% 95% 94% 92% 95% 95% 91% 88% 98% 84% 97% 87% 92% 94% 94% 90% 100%

L N QR

Bottom 2 Box 5 1 1 1 3 4 1 1 2 2 1 4 2 3 2 3 3 2 -

2% 8% 13% 5% 2% 4% 1% 1% 9% 9% 1% 6% 2% 5% 5% 2% 2% 7%

Mean 3.8 3.7 3.4 3.7 3.9 3.8 3.9 3.9 3.6 3.4 3.9 3.7 3.9 3.8 3.7 3.9 3.9 3.7 3.8

C IJ L O R

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

Standard Deviation 0.42 0.63 0.77 0.57 0.39 0.50 0.33 0.28 0.67 0.67 0.29 0.59 0.38 0.55 0.58 0.38 0.38 0.59 0.39

Standard Error 0.03 0.19 0.27 0.14 0.03 0.05 0.03 0.02 0.14 0.14 0.02 0.07 0.03 0.07 0.10 0.03 0.03 0.10 0.10

CHI-SQUARE <----------------17.53----------------> <-------5.71------> <-----------50.72-----------> <------31.06------> <-------9.91------> <------10.26------> <-----------10.11----------->

SIGNIFICANCE 71%\* 66%\* 100%\* 100%\* 92%\* 93%\* 57%\*

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

If I was prescribed an 278 138 139 1 278 - - - - - - 278 18 63 113 18 33 33 221 14 31

opioid, I would ask my 78% 75% 80% 100% 78% 78% 80% 82% 80% 67% 74% 75% 79% 78% 78%

doctor for more BC

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I'm worried that opioids 206 104 103 - 206 - - - - - - 206 12 50 80 12 28 24 160 15 21

might harm people I care 58% 57% 59% 58% 58% 56% 65% 56% 43% 63% 54% 57% 83% 55%

about [Q27] SU

I worry that if I am 169 86 83 - 169 - - - - - - 169 8 28 73 10 28 21 134 10 16

prescribed an opioid I 47% 47% 48% 47% 47% 34% 37% 52% 38% 64% 47% 48% 58% 41%

could become addicted N MN

[Q30]

I understand what it is 168 84 83 1 168 - - - - - - 168 14 41 66 10 19 17 131 12 16

about opioids that is so 47% 46% 48% 100% 47% 47% 62% 54% 46% 38% 43% 39% 47% 70% 41%

dangerous [Q34] BC SU

If I needed to, I am 157 82 74 - 157 - - - - - - 157 13 37 65 9 15 17 128 10 14

confident I could easily 44% 45% 43% 44% 44% 60% 48% 46% 33% 34% 39% 46% 55% 35%

find help for dealing

with problematic opioid

use [Q35]

I think people in my 114 56 58 - 114 - - - - - - 114 8 19 48 10 19 10 92 6 9

family and/or friends 32% 31% 33% 32% 32% 38% 24% 34% 38% 42% 22% 33% 34% 24%

could become dependent R

or addicted to opioids

[Q32]

I think I'd be able to 98 44 53 - 98 - - - - - - 98 12 20 40 5 14 7 80 7 8

identify signs of an 27% 24% 31% 27% 27% 52% 26% 28% 19% 32% 15% 29% 39% 20%

opioid use disorder [Q38] NOPR R

If you are following a 92 48 44 - 92 - - - - - - 92 8 29 31 4 11 7 73 6 9

prescription, it is 26% 26% 25% 26% 26% 38% 38% 22% 14% 26% 17% 26% 34% 24%

difficult to become OPR

dependent or addicted to

an opioid [Q33]

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

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

I would know what to do 84 42 43 - 84 - - - - - - 84 4 20 40 4 8 8 72 5 5

if I saw a person 24% 23% 25% 24% 24% 18% 26% 28% 14% 19% 19% 26% 27% 12%

experiencing an overdose U

[Q36]

I think I'd be able to 79 36 43 - 79 - - - - - - 79 7 20 33 3 11 5 65 4 8

identify signs of an 22% 20% 25% 22% 22% 32% 26% 23% 10% 26% 12% 23% 26% 20%

opioid overdose if faced PR R

with them [Q37]

I think people in my 75 35 40 - 75 - - - - - - 75 7 15 27 5 14 7 61 5 4

family and/or friends 21% 19% 23% 21% 21% 30% 20% 19% 19% 31% 15% 22% 29% 10%

could experience an U

opioid-related overdose

or poisoning [Q31]

There are certain times 44 22 22 - 44 - - - - - - 44 3 9 21 1 6 4 37 4 3

when it is acceptable to 12% 12% 13% 12% 12% 14% 12% 15% 5% 13% 10% 13% 20% 7%

share an opioid

prescription with

someone else [Q28]

CHI-SQUARE <----------7.76----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------50.11-----------------------> <----------14.73--------->

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 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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

If I was prescribed an 278 224 12 33 4 - - - 12 264 204 12 22 5 19 205 59

opioid, I would ask my 78% 76% 86% 88% 100% 79% 78% 77% 92% 79% 72% 82% 76% 82%

doctor for more BD

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I'm worried that opioids 206 161 11 27 4 - - - 11 192 150 7 16 2 13 152 44

might harm people I care 58% 54% 83% 72% 100% 71% 57% 56% 51% 58% 25% 57% 56% 61%

about [Q27] B B BD N

I worry that if I am 169 131 8 26 4 - - - 9 160 126 4 19 4 9 134 27

prescribed an opioid I 47% 44% 60% 68% 100% 59% 47% 47% 29% 66% 61% 37% 50% 38%

could become addicted B BCD KLO

[Q30]

I understand what it is 168 130 8 22 4 - - - 9 158 121 4 19 3 11 120 40

about opioids that is so 47% 44% 61% 59% 100% 58% 47% 46% 33% 66% 47% 46% 44% 56%

dangerous [Q34] BCD K

If I needed to, I am 157 124 11 21 2 - - - 9 147 120 2 13 1 9 115 36

confident I could easily 44% 42% 77% 54% 50% 59% 43% 45% 16% 46% 12% 37% 43% 49%

find help for dealing B LN N

with problematic opioid

use [Q35]

I think people in my 114 83 9 19 2 - - - 10 104 81 4 10 1 9 92 18

family and/or friends 32% 28% 62% 52% 50% 63% 31% 30% 28% 35% 12% 38% 34% 25%

could become dependent B B J

or addicted to opioids

[Q32]

I think I'd be able to 98 70 8 16 3 - - - 8 90 65 2 14 1 9 69 20

identify signs of an 27% 24% 55% 42% 77% 49% 27% 24% 15% 49% 12% 41% 26% 27%

opioid use disorder [Q38] B B B KLN

If you are following a 92 68 5 15 3 - - - 6 85 60 1 13 1 8 57 28

prescription, it is 26% 23% 35% 39% 77% 38% 25% 23% 8% 45% 12% 33% 21% 39%

difficult to become B KLN P

dependent or addicted to

an opioid [Q33]

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

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

I would know what to do 84 60 6 15 3 - - - 7 77 50 2 11 1 9 56 20

if I saw a person 24% 20% 47% 39% 77% 42% 23% 19% 14% 38% 12% 37% 21% 28%

experiencing an overdose B B K

[Q36]

I think I'd be able to 79 53 7 16 2 - - - 7 72 53 - 14 1 6 51 20

identify signs of an 22% 18% 54% 42% 50% 45% 21% 20% 48% 12% 25% 19% 27%

opioid overdose if faced B B KN

with them [Q37]

I think people in my 75 47 6 20 2 - - - 8 68 50 2 8 1 5 55 16

family and/or friends 21% 16% 47% 52% 50% 48% 20% 19% 14% 28% 12% 22% 21% 22%

could experience an B B J

opioid-related overdose

or poisoning [Q31]

There are certain times 44 24 5 13 2 - - - 6 38 23 - 9 - 4 29 11

when it is acceptable to 12% 8% 38% 34% 50% 40% 11% 9% 32% 18% 11% 15%

share an opioid B B J K

prescription with

someone else [Q28]

CHI-SQUARE <------------------99.81------------------> <--------------.0--------------> <-------24.63-------> <------------------------59.56-----------------------> <-------16.21------->

SIGNIFICANCE 99%\* %\* 63% %\* 15%

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 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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

If I was prescribed an 278 7 9 17 237 99 177 227 19 23 140 134 148 81 32 219 192 39 20

opioid, I would ask my 78% 55% 85% 68% 80% 77% 79% 81% 72% 65% 79% 80% 79% 78% 79% 79% 85% 65% 89%

doctor for more R R

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I'm worried that opioids 206 7 8 14 169 74 130 168 16 16 113 91 125 44 31 150 143 30 10

might harm people I care 58% 55% 72% 56% 57% 58% 58% 60% 62% 46% 63% 54% 67% 43% 79% 54% 63% 50% 42%

about [Q27] N P

I worry that if I am 169 6 5 12 138 72 95 139 12 13 108 60 110 37 26 126 127 21 11

prescribed an opioid I 47% 44% 49% 48% 46% 56% 42% 49% 44% 39% 61% 35% 59% 36% 66% 45% 56% 35% 47%

could become addicted G L N P R

[Q30]

I understand what it is 168 6 7 13 139 75 90 137 12 18 103 64 109 42 24 130 120 25 14

about opioids that is so 47% 49% 65% 50% 47% 58% 40% 49% 46% 51% 58% 38% 58% 41% 60% 47% 53% 42% 61%

dangerous [Q34] G L N

If I needed to, I am 157 7 5 10 132 63 93 127 12 14 89 65 95 45 26 115 113 21 8

confident I could easily 44% 50% 52% 40% 44% 49% 42% 45% 44% 40% 50% 39% 51% 43% 65% 41% 50% 35% 37%

find help for dealing L P R

with problematic opioid

use [Q35]

I think people in my 114 6 7 12 85 60 52 88 13 11 75 37 79 23 30 68 83 12 9

family and/or friends 32% 49% 64% 48% 28% 47% 23% 32% 49% 32% 42% 22% 42% 22% 76% 25% 37% 19% 40%

could become dependent E G L N P R

or addicted to opioids

[Q32]

I think I'd be able to 98 6 6 10 74 53 44 77 10 9 62 34 67 25 23 67 67 16 10

identify signs of an 27% 44% 57% 38% 25% 41% 19% 28% 38% 25% 35% 20% 36% 24% 59% 24% 29% 27% 45%

opioid use disorder [Q38] E G L N P

If you are following a 92 5 8 9 68 37 54 65 13 11 40 50 51 27 24 63 58 18 6

prescription, it is 26% 37% 74% 35% 23% 28% 24% 23% 49% 32% 22% 30% 27% 26% 60% 23% 26% 31% 26%

difficult to become BDE H P

dependent or addicted to

an opioid [Q33]

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

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

I would know what to do 84 5 7 6 66 39 44 66 9 8 52 30 51 20 19 55 60 9 9

if I saw a person 24% 35% 64% 22% 22% 31% 20% 24% 33% 23% 29% 18% 27% 20% 49% 20% 26% 14% 40%

experiencing an overdose DE G L P R R

[Q36]

I think I'd be able to 79 4 6 9 58 43 36 61 11 6 50 29 56 19 21 53 53 11 11

identify signs of an 22% 29% 57% 35% 20% 33% 16% 22% 41% 18% 28% 17% 30% 18% 54% 19% 24% 18% 48%

opioid overdose if faced E G HJ L N P QR

with them [Q37]

I think people in my 75 6 6 9 52 39 35 58 8 7 47 26 54 15 21 40 59 7 6

family and/or friends 21% 43% 57% 37% 18% 30% 16% 21% 30% 21% 26% 16% 29% 14% 53% 14% 26% 12% 27%

could experience an E E G L N P R

opioid-related overdose

or poisoning [Q31]

There are certain times 44 4 3 10 26 25 20 27 9 8 29 14 33 9 20 20 33 4 6

when it is acceptable to 12% 29% 26% 40% 9% 19% 9% 10% 32% 23% 16% 8% 17% 9% 50% 7% 15% 6% 26%

share an opioid E G H L N P R

prescription with

someone else [Q28]

CHI-SQUARE <----------------69.49----------------> <------57.61------> <-----------29.77-----------> <------50.41------> <------35.96------> <------134.92-----> <-----------35.73----------->

SIGNIFICANCE 54% 100% 3% 100% 96% 100% 14%

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 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

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

TOTAL 348 178 169 1 348 - - - - - - 348 22 76 140 26 42 42 272 18 39

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

UNWEIGHTED TOTAL 348 194 153 1 348 - - - - - - 348 21 70 147 20 34 56 273 18 39

If I was prescribed an 4.2 4.1 4.2 4.0 4.2 - - - - - - 4.2 4.1 4.2 4.2 4.3 3.9 4.2 4.2 4.1 4.2

opioid, I would ask my

doctor for more

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I'm worried that opioids 3.5 3.5 3.6 2.0 3.5 - - - - - - 3.5 3.2 3.8 3.5 3.5 3.6 3.5 3.5 4.2 3.3

might harm people I care M SU

about [Q27]

I worry that if I am 3.4 3.4 3.5 - 3.4 - - - - - - 3.4 3.1 3.3 3.5 3.2 3.8 3.4 3.5 3.8 3.1

prescribed an opioid I MN

could become addicted

[Q30]

If I needed to, I am 3.4 3.4 3.5 - 3.4 - - - - - - 3.4 3.7 3.7 3.4 3.1 3.2 3.2 3.5 3.7 3.3

confident I could easily PQR

find help for dealing

with problematic opioid

use [Q35]

I understand what it is 3.4 3.4 3.4 4.0 3.4 - - - - - - 3.4 3.6 3.6 3.3 3.2 3.2 3.2 3.4 4.0 3.1

about opioids that is so SU

dangerous [Q34]

If you are following a 2.8 2.8 2.8 3.0 2.8 - - - - - - 2.8 3.0 3.2 2.7 2.5 2.9 2.6 2.8 3.0 2.7

prescription, it is OPR

difficult to become

dependent or addicted to

an opioid [Q33]

I think people in my 2.8 2.8 2.8 - 2.8 - - - - - - 2.8 2.6 2.5 2.9 3.0 2.9 2.6 2.8 3.0 2.6

family and/or friends

could become dependent

or addicted to opioids

[Q32]

I think I'd be able to 2.8 2.7 2.8 1.0 2.8 - - - - - - 2.8 3.3 2.8 2.7 2.6 2.8 2.5 2.8 2.9 2.6

identify signs of an OR

opioid use disorder [Q38]

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

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

I think I'd be able to 2.6 2.6 2.7 2.0 2.6 - - - - - - 2.6 2.6 2.7 2.6 2.2 2.9 2.4 2.6 2.7 2.6

identify signs of an

opioid overdose if faced

with them [Q37]

I think people in my 2.5 2.4 2.5 2.0 2.5 - - - - - - 2.5 2.8 2.3 2.4 2.4 2.9 2.3 2.5 3.0 2.0

family and/or friends U U

could experience an

opioid-related overdose

or poisoning [Q31]

I would know what to do 2.4 2.4 2.4 1.0 2.4 - - - - - - 2.4 2.4 2.5 2.5 2.4 2.1 2.3 2.5 2.5 2.2

if I saw a person

experiencing an overdose

[Q36]

There are certain times 1.8 1.9 1.8 3.0 1.8 - - - - - - 1.8 1.7 1.8 2.0 1.6 1.8 1.7 1.9 1.9 1.7

when it is acceptable to

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

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

TOTAL 348 290 14 36 4 - - - 16 329 262 13 26 5 22 262 71

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

UNWEIGHTED TOTAL 348 290 13 36 4 - - - 15 330 262 11 28 7 22 268 66

If I was prescribed an 4.2 4.1 4.5 4.2 4.8 - - - 4.1 4.2 4.1 4.4 4.2 4.5 4.7 4.1 4.2

opioid, I would ask my KM

doctor for more

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I'm worried that opioids 3.5 3.5 4.1 3.8 4.8 - - - 3.8 3.5 3.5 3.1 3.8 3.0 3.6 3.5 3.7

might harm people I care B

about [Q27]

I worry that if I am 3.4 3.4 3.4 3.7 4.5 - - - 3.8 3.4 3.4 3.1 3.9 3.7 3.0 3.5 3.3

prescribed an opioid I O

could become addicted

[Q30]

If I needed to, I am 3.4 3.4 4.0 3.5 3.2 - - - 3.6 3.4 3.5 2.9 3.4 2.6 3.3 3.4 3.8

confident I could easily P

find help for dealing

with problematic opioid

use [Q35]

I understand what it is 3.4 3.3 3.7 3.7 4.8 - - - 3.5 3.4 3.3 3.1 3.8 3.4 3.5 3.3 3.7

about opioids that is so BD K P

dangerous [Q34]

If you are following a 2.8 2.7 3.1 3.2 4.0 - - - 3.1 2.8 2.7 2.5 3.2 2.4 2.9 2.7 3.2

prescription, it is B B P

difficult to become

dependent or addicted to

an opioid [Q33]

I think people in my 2.8 2.7 3.4 3.5 3.2 - - - 3.7 2.7 2.7 2.4 2.9 2.0 3.0 2.9 2.5

family and/or friends B J

could become dependent

or addicted to opioids

[Q32]

I think I'd be able to 2.8 2.6 3.4 3.2 4.1 - - - 3.1 2.7 2.7 2.3 3.3 2.8 3.1 2.7 2.8

identify signs of an B B B KL

opioid use disorder [Q38]

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

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

I think I'd be able to 2.6 2.5 3.2 3.3 3.8 - - - 3.1 2.6 2.5 2.1 3.3 2.5 3.0 2.5 2.7

identify signs of an B B B KL

opioid overdose if faced

with them [Q37]

I think people in my 2.5 2.3 3.1 3.3 3.2 - - - 3.0 2.4 2.4 2.2 2.7 2.3 2.4 2.5 2.3

family and/or friends B B

could experience an

opioid-related overdose

or poisoning [Q31]

I would know what to do 2.4 2.3 3.3 3.0 3.9 - - - 2.7 2.4 2.3 1.9 3.0 2.6 2.8 2.3 2.6

if I saw a person B B B KL

experiencing an overdose

[Q36]

There are certain times 1.8 1.7 2.5 2.7 3.3 - - - 2.6 1.8 1.7 1.5 2.6 1.5 2.0 1.8 1.9

when it is acceptable to B B B J KLN

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

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

TOTAL 348 13 10 26 290 129 217 278 26 34 178 162 186 102 40 273 227 60 23

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

UNWEIGHTED TOTAL 348 14 10 27 288 127 218 276 26 34 180 160 187 101 38 275 229 59 22

If I was prescribed an 4.2 3.6 4.2 3.8 4.2 4.0 4.3 4.2 4.0 3.9 4.1 4.2 4.2 4.1 4.0 4.2 4.2 3.9 4.0

opioid, I would ask my BD F R

doctor for more

information about the

risks, the side effects

or alternatives to using

an opioid [Q29]

I'm worried that opioids 3.5 3.4 3.9 3.5 3.5 3.5 3.5 3.5 3.7 3.4 3.6 3.5 3.7 3.2 4.1 3.4 3.6 3.4 2.9

might harm people I care N P S

about [Q27]

I worry that if I am 3.4 3.4 3.3 3.3 3.4 3.5 3.4 3.5 3.4 3.1 3.7 3.1 3.7 3.1 3.9 3.3 3.6 3.2 3.1

prescribed an opioid I L N P R

could become addicted

[Q30]

If I needed to, I am 3.4 3.3 3.7 3.3 3.4 3.4 3.4 3.4 3.6 3.5 3.4 3.4 3.6 3.3 3.8 3.3 3.5 3.3 3.0

confident I could easily P

find help for dealing

with problematic opioid

use [Q35]

I understand what it is 3.4 3.2 4.1 3.4 3.4 3.5 3.3 3.4 3.6 3.5 3.6 3.2 3.6 3.1 3.7 3.3 3.5 3.3 3.6

about opioids that is so E G L N

dangerous [Q34]

If you are following a 2.8 3.4 3.8 3.1 2.7 2.8 2.8 2.7 3.6 3.0 2.7 2.9 2.8 2.8 3.4 2.7 2.8 3.1 2.4

prescription, it is E E H P S

difficult to become

dependent or addicted to

an opioid [Q33]

I think people in my 2.8 3.2 3.7 3.2 2.7 3.1 2.5 2.7 3.3 2.8 3.0 2.5 3.0 2.4 3.9 2.5 2.8 2.7 2.5

family and/or friends E E G H L N P

could become dependent

or addicted to opioids

[Q32]

I think I'd be able to 2.8 3.1 4.0 3.2 2.7 3.1 2.6 2.7 3.2 2.8 3.0 2.5 3.0 2.6 3.6 2.6 2.8 2.9 3.1

identify signs of an DE E G L N P

opioid use disorder [Q38]

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

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

I think I'd be able to 2.6 2.8 3.9 3.1 2.5 2.9 2.5 2.6 3.5 2.6 2.8 2.5 2.8 2.5 3.6 2.5 2.6 2.8 3.2

identify signs of an BDE E G HJ L N P Q

opioid overdose if faced

with them [Q37]

I think people in my 2.5 3.2 3.4 2.9 2.4 2.7 2.3 2.4 2.9 2.5 2.7 2.2 2.7 2.2 3.6 2.2 2.5 2.5 2.5

family and/or friends E E E G L N P

could experience an

opioid-related overdose

or poisoning [Q31]

I would know what to do 2.4 2.8 3.9 2.7 2.3 2.7 2.3 2.4 2.9 2.6 2.6 2.2 2.6 2.2 3.2 2.3 2.4 2.4 2.9

if I saw a person BDE G L N P

experiencing an overdose

[Q36]

There are certain times 1.8 2.3 2.5 3.2 1.7 2.1 1.7 1.7 2.8 2.5 2.0 1.7 2.1 1.7 3.1 1.6 1.9 2.0 2.2

when it is acceptable to E E BE G H H L N 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 74 36 38 - 74 - - - - - - 74 5 21 26 3 8 11 62 7 5

21% 20% 22% 21% 21% 24% 27% 18% 9% 19% 25% 22% 41% 12%

P U

4 - Agree 132 67 65 - 132 - - - - - - 132 7 29 54 9 19 13 98 7 17

37% 37% 37% 37% 37% 32% 38% 38% 34% 44% 29% 35% 42% 43%

3 - Neither agree nor 60 30 30 - 60 - - - - - - 60 - 15 23 8 7 7 50 3 5

disagree 17% 16% 17% 17% 17% 20% 16% 28% 15% 15% 18% 17% 14%

2 - Disagree 52 27 24 1 52 - - - - - - 52 5 8 25 1 5 7 39 - 9

14% 15% 14% 100% 14% 14% 24% 11% 18% 5% 11% 15% 14% 23%

BC P

1 - Strongly disagree 24 15 9 - 24 - - - - - - 24 4 2 9 1 3 4 18 - 3

7% 8% 5% 7% 7% 20% 3% 6% 5% 7% 8% 7% 8%

Don't know/Prefer not to 15 7 8 - 15 - - - - - - 15 - 1 4 5 2 3 13 - -

say 4% 4% 5% 4% 4% 1% 3% 19% 4% 7% 4%

N

Top 2 Box 206 104 103 - 206 - - - - - - 206 12 50 80 12 28 24 160 15 21

58% 57% 59% 58% 58% 56% 65% 56% 43% 63% 54% 57% 83% 55%

SU

Bottom 2 Box 76 42 33 1 76 - - - - - - 76 10 10 34 3 8 11 57 - 12

21% 23% 19% 100% 21% 21% 44% 14% 24% 10% 17% 24% 20% 31%

BC NPQ P

Mean 3.5 3.5 3.6 2.0 3.5 - - - - - - 3.5 3.2 3.8 3.5 3.5 3.6 3.5 3.5 4.2 3.3

M SU

Median 4.0 4.0 4.0 2.0 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 1.22 1.15 0.00 1.19 - - - - - - 1.19 1.55 1.06 1.18 1.00 1.15 1.31 1.19 0.74 1.19

Standard Error 0.07 0.09 0.10 0.00 0.07 - - - - - - 0.07 0.35 0.13 0.10 0.24 0.21 0.18 0.07 0.18 0.19

CHI-SQUARE <----------10.87---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------56.45-----------------------> <----------21.72--------->

SIGNIFICANCE 30%\* %\* %\* 99%\* 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 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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 74 58 3 10 3 - - - 4 70 49 1 10 2 8 46 20

21% 20% 23% 26% 77% 24% 21% 18% 7% 37% 25% 33% 17% 28%

BCD L

4 - Agree 132 102 8 17 1 - - - 7 122 101 6 6 - 6 106 24

37% 35% 60% 46% 23% 47% 36% 38% 44% 20% 24% 39% 33%

M

3 - Neither agree nor 60 53 2 2 - - - - 3 57 44 2 5 2 3 44 13

disagree 17% 18% 17% 6% 17% 17% 17% 15% 19% 25% 12% 17% 18%

D

2 - Disagree 52 49 - 3 - - - - 1 51 43 3 5 2 4 40 10

14% 16% 8% 6% 15% 16% 23% 17% 24% 16% 15% 14%

1 - Strongly disagree 24 20 - 3 - - - - 1 23 19 1 - 1 2 19 3

7% 7% 9% 6% 7% 7% 11% 12% 9% 7% 5%

Don't know/Prefer not to 15 13 - 2 - - - - - 15 10 - 2 1 1 14 1

say 4% 4% 5% 4% 4% 6% 14% 6% 5% 1%

Top 2 Box 206 161 11 27 4 - - - 11 192 150 7 16 2 13 152 44

58% 54% 83% 72% 100% 71% 57% 56% 51% 58% 25% 57% 56% 61%

B B BD N

Bottom 2 Box 76 69 - 6 - - - - 2 74 62 4 5 2 6 59 14

21% 23% 17% 12% 22% 23% 34% 17% 35% 25% 22% 19%

Mean 3.5 3.5 4.1 3.8 4.8 - - - 3.8 3.5 3.5 3.1 3.8 3.0 3.6 3.5 3.7

B

Median 4.0 4.0 4.0 4.0 5.0 - - - 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0

Standard Deviation 1.19 1.20 0.66 1.23 0.49 - - - 1.11 1.19 1.19 1.21 1.17 1.56 1.39 1.17 1.18

Standard Error 0.07 0.07 0.18 0.21 0.25 - - - 0.29 0.07 0.08 0.38 0.23 0.59 0.30 0.07 0.15

CHI-SQUARE <------------------27.59------------------> <--------------.0--------------> <--------3.27-------> <------------------------22.58-----------------------> <--------6.97------->

SIGNIFICANCE 85%\* %\* 14%\* 25%\* 57%\*

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 74 3 3 5 63 28 45 57 6 9 42 32 51 12 17 50 54 9 4

21% 22% 27% 18% 21% 21% 20% 20% 22% 26% 24% 19% 28% 11% 42% 18% 24% 15% 16%

N P

4 - Agree 132 4 5 10 105 47 85 111 10 7 71 59 74 33 14 99 88 21 6

37% 33% 46% 38% 35% 36% 38% 40% 39% 20% 40% 35% 40% 32% 36% 36% 39% 35% 27%

J

3 - Neither agree nor 60 1 1 7 50 23 37 46 5 8 27 29 27 28 5 49 37 16 2

disagree 17% 7% 10% 26% 17% 18% 16% 16% 18% 23% 15% 17% 14% 27% 12% 18% 16% 26% 10%

M

2 - Disagree 52 2 - 4 46 21 31 40 3 8 27 22 23 18 3 47 31 12 6

14% 14% 15% 15% 16% 14% 14% 13% 23% 15% 13% 12% 17% 7% 17% 14% 19% 27%

1 - Strongly disagree 24 2 1 1 20 8 15 18 1 2 10 13 9 11 1 22 14 3 5

7% 14% 9% 3% 7% 6% 7% 6% 4% 6% 6% 8% 5% 10% 2% 8% 6% 5% 21%

Don't know/Prefer not to 15 1 1 - 13 3 11 7 1 1 1 12 2 3 - 10 3 - -

say 4% 10% 8% 4% 2% 5% 3% 3% 2% \*% 7% 1% 3% 4% 1%

K

Top 2 Box 206 7 8 14 169 74 130 168 16 16 113 91 125 44 31 150 143 30 10

58% 55% 72% 56% 57% 58% 58% 60% 62% 46% 63% 54% 67% 43% 79% 54% 63% 50% 42%

N P

Bottom 2 Box 76 4 1 5 66 29 46 59 4 10 38 36 32 29 4 69 44 14 11

21% 28% 9% 18% 22% 22% 20% 21% 17% 29% 21% 21% 17% 28% 9% 25% 20% 24% 48%

O Q

Mean 3.5 3.4 3.9 3.5 3.5 3.5 3.5 3.5 3.7 3.4 3.6 3.5 3.7 3.2 4.1 3.4 3.6 3.4 2.9

N P S

Median 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 3.0 4.0 4.0 4.0 3.0 3.0

Standard Deviation 1.19 1.47 1.20 1.06 1.20 1.18 1.18 1.17 1.11 1.29 1.18 1.21 1.14 1.17 1.01 1.21 1.17 1.10 1.44

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 0.41 0.39 0.21 0.07 0.11 0.08 0.07 0.22 0.22 0.09 0.10 0.09 0.12 0.17 0.08 0.08 0.15 0.31

CHI-SQUARE <----------------10.46----------------> <-------2.11------> <------------8.62-----------> <------13.98------> <------30.17------> <-------21.7------> <-----------26.49----------->

SIGNIFICANCE 3%\* 5%\* 15%\* 95%\* 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 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 22 6 16 - 22 - - - - - - 22 1 7 11 - 3 1 18 3 -

6% 3% 9% 6% 6% 4% 9% 8% 6% 2% 6% 16%

B R

4 - Agree 22 16 6 - 22 - - - - - - 22 2 2 10 1 3 4 19 1 3

6% 9% 4% 6% 6% 10% 3% 7% 5% 7% 8% 7% 4% 7%

C

3 - Neither agree nor 30 15 14 1 30 - - - - - - 30 1 6 15 1 2 4 23 1 3

disagree 8% 8% 8% 100% 8% 8% 6% 8% 11% 5% 4% 8% 8% 6% 9%

BC

2 - Disagree 72 48 25 - 72 - - - - - - 72 3 17 30 9 7 7 54 1 13

20% 26% 14% 20% 20% 14% 22% 21% 33% 15% 15% 19% 5% 33%

C T T

1 - Strongly disagree 193 90 103 - 193 - - - - - - 193 15 43 71 13 25 26 150 12 20

54% 49% 59% 54% 54% 66% 57% 50% 48% 57% 58% 54% 69% 51%

Don't know/Prefer not to 18 8 9 - 18 - - - - - - 18 - 1 6 3 5 4 15 - -

say 5% 5% 5% 5% 5% 1% 4% 10% 10% 9% 5%

Top 2 Box 44 22 22 - 44 - - - - - - 44 3 9 21 1 6 4 37 4 3

12% 12% 13% 12% 12% 14% 12% 15% 5% 13% 10% 13% 20% 7%

Bottom 2 Box 265 137 128 - 265 - - - - - - 265 18 60 101 22 32 32 204 13 33

74% 75% 74% 74% 74% 80% 79% 71% 81% 73% 73% 73% 74% 85%

Mean 1.8 1.9 1.8 3.0 1.8 - - - - - - 1.8 1.7 1.8 2.0 1.6 1.8 1.7 1.9 1.9 1.7

Median 1.0 1.0 1.0 3.0 1.0 - - - - - - 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0

Standard Deviation 1.22 1.13 1.30 0.00 1.22 - - - - - - 1.22 1.21 1.25 1.28 0.82 1.27 1.10 1.24 1.59 0.90

Standard Error 0.07 0.08 0.11 0.00 0.07 - - - - - - 0.07 0.27 0.15 0.11 0.19 0.23 0.15 0.08 0.38 0.15

CHI-SQUARE <----------37.32---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------26.34-----------------------> <----------16.76--------->

SIGNIFICANCE 100%\* %\* %\* 15%\* 73%\*

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 96

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 22 13 1 6 1 - - - 3 19 11 - 4 - 3 10 9

6% 4% 8% 17% 27% 21% 6% 4% 13% 14% 4% 12%

B

4 - Agree 22 11 4 6 1 - - - 3 19 12 - 5 - 1 19 2

6% 4% 30% 17% 23% 19% 6% 5% 19% 4% 7% 3%

B B

3 - Neither agree nor 30 21 - 8 1 - - - - 29 20 - 3 1 2 22 6

disagree 8% 7% 20% 27% 9% 8% 11% 14% 8% 8% 9%

2 - Disagree 72 67 2 2 - - - - 3 68 60 6 6 1 1 59 14

20% 23% 16% 6% 20% 20% 23% 45% 20% 12% 4% 22% 19%

D O O

1 - Strongly disagree 193 171 5 13 1 - - - 6 186 154 6 9 4 13 144 40

54% 58% 39% 35% 23% 40% 55% 58% 47% 30% 61% 57% 54% 56%

D M

Don't know/Prefer not to 18 13 1 2 - - - - - 17 9 1 2 1 3 16 1

say 5% 4% 8% 5% 5% 3% 8% 6% 14% 13% 6% 1%

Q

Top 2 Box 44 24 5 13 2 - - - 6 38 23 - 9 - 4 29 11

12% 8% 38% 34% 50% 40% 11% 9% 32% 18% 11% 15%

B B J K

Bottom 2 Box 265 237 7 16 1 - - - 9 254 214 12 14 5 14 203 54

74% 80% 54% 41% 23% 60% 75% 80% 92% 50% 72% 60% 75% 75%

DE M MO

Mean 1.8 1.7 2.5 2.7 3.3 - - - 2.6 1.8 1.7 1.5 2.6 1.5 2.0 1.8 1.9

B B B J KLN

Median 1.0 1.0 2.0 3.0 4.0 - - - 2.0 1.0 1.0 1.0 2.0 1.0 1.0 1.0 1.0

Standard Deviation 1.22 1.08 1.57 1.56 1.70 - - - 1.69 1.18 1.08 0.52 1.49 0.83 1.58 1.13 1.38

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 Q28 Page 97

(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 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

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

Standard Error 0.07 0.07 0.46 0.27 0.85 - - - 0.44 0.07 0.07 0.17 0.29 0.32 0.36 0.07 0.17

CHI-SQUARE <-------------------96.1------------------> <--------------.0--------------> <-------21.46-------> <------------------------60.76-----------------------> <-------11.24------->

SIGNIFICANCE 100%\* %\* 100%\* 100%\* 87%\*

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 22 1 1 4 15 10 12 13 3 5 15 7 19 1 10 9 17 3 1

6% 9% 10% 16% 5% 8% 5% 5% 12% 16% 9% 4% 10% 1% 26% 3% 7% 5% 5%

N P

4 - Agree 22 3 2 6 11 15 8 14 5 2 14 7 14 8 9 11 17 1 5

6% 20% 17% 24% 4% 11% 4% 5% 20% 7% 8% 4% 7% 8% 24% 4% 7% 1% 22%

E G P R R

3 - Neither agree nor 30 1 2 8 18 12 18 19 4 7 15 13 21 8 3 17 14 12 3

disagree 8% 7% 17% 31% 6% 9% 8% 7% 15% 20% 9% 8% 11% 8% 9% 6% 6% 20% 13%

BE Q

2 - Disagree 72 3 2 6 61 35 38 58 4 9 37 33 34 23 6 63 46 16 2

20% 22% 19% 23% 20% 27% 17% 21% 16% 26% 21% 20% 18% 23% 15% 23% 20% 26% 10%

G

1 - Strongly disagree 193 6 3 2 178 55 135 170 7 10 95 95 95 62 11 167 131 25 11

54% 43% 29% 6% 60% 42% 60% 61% 25% 29% 53% 57% 51% 60% 27% 60% 58% 42% 51%

D CD F IJ O R

Don't know/Prefer not to 18 - 1 - 15 3 13 6 3 1 2 14 4 1 - 11 3 3 -

say 5% 8% 5% 2% 6% 2% 11% 2% 1% 8% 2% 1% 4% 1% 5%

K

Top 2 Box 44 4 3 10 26 25 20 27 9 8 29 14 33 9 20 20 33 4 6

12% 29% 26% 40% 9% 19% 9% 10% 32% 23% 16% 8% 17% 9% 50% 7% 15% 6% 26%

E G H L N P R

Bottom 2 Box 265 8 5 7 239 89 173 228 11 19 132 128 129 85 17 229 177 41 14

74% 65% 48% 29% 80% 69% 77% 81% 41% 55% 74% 76% 69% 83% 42% 83% 78% 68% 61%

D CD IJ M O

Mean 1.8 2.3 2.5 3.2 1.7 2.1 1.7 1.7 2.8 2.5 2.0 1.7 2.1 1.7 3.1 1.6 1.9 2.0 2.2

E E BE G H H L N P

Median 1.0 2.0 2.0 3.0 1.0 2.0 1.0 1.0 3.0 2.0 1.0 1.0 1.0 1.0 3.0 1.0 1.0 2.0 1.0

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

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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

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

Standard Deviation 1.22 1.47 1.45 1.17 1.10 1.31 1.14 1.11 1.45 1.42 1.32 1.08 1.37 0.99 1.60 1.00 1.27 1.10 1.40

Standard Error 0.07 0.40 0.46 0.23 0.07 0.12 0.08 0.07 0.30 0.25 0.10 0.09 0.10 0.10 0.27 0.06 0.09 0.15 0.31

CHI-SQUARE <----------------102.79---------------> <------27.62------> <-----------64.61-----------> <------20.24------> <------16.03------> <------118.34-----> <-----------35.68----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 99%\* 98%\* 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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 131 66 64 - 131 - - - - - - 131 9 28 53 9 14 17 102 7 17

37% 36% 37% 37% 37% 42% 37% 37% 33% 32% 37% 37% 38% 44%

4 - Agree 148 71 75 1 148 - - - - - - 148 8 34 60 9 19 16 119 7 13

41% 39% 43% 100% 41% 41% 38% 45% 42% 33% 42% 37% 43% 40% 34%

BC

3 - Neither agree nor 33 17 16 - 33 - - - - - - 33 2 9 16 - 4 3 24 3 4

disagree 9% 9% 9% 9% 9% 8% 11% 11% 9% 7% 9% 18% 10%

2 - Disagree 13 10 3 - 13 - - - - - - 13 3 1 6 1 1 1 9 1 2

4% 5% 2% 4% 4% 12% 1% 4% 5% 2% 3% 3% 4% 5%

1 - Strongly disagree 5 3 2 - 5 - - - - - - 5 - - - - 4 1 2 - 1

1% 2% 1% 1% 1% 9% 3% 1% 3%

Don't know/Prefer not to 27 14 13 - 27 - - - - - - 27 - 4 7 8 3 5 23 - 2

say 8% 8% 8% 8% 8% 6% 5% 29% 6% 12% 8% 4%

NOQ

Top 2 Box 278 138 139 1 278 - - - - - - 278 18 63 113 18 33 33 221 14 31

78% 75% 80% 100% 78% 78% 80% 82% 80% 67% 74% 75% 79% 78% 78%

BC

Bottom 2 Box 18 13 5 - 18 - - - - - - 18 3 1 6 1 5 3 11 1 3

5% 7% 3% 5% 5% 12% 1% 4% 5% 11% 7% 4% 4% 7%

C

Mean 4.2 4.1 4.2 4.0 4.2 - - - - - - 4.2 4.1 4.2 4.2 4.3 3.9 4.2 4.2 4.1 4.2

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

Standard Deviation 0.88 0.95 0.79 0.00 0.88 - - - - - - 0.88 1.00 0.72 0.81 0.81 1.17 1.00 0.82 0.87 1.00

Standard Error 0.05 0.07 0.07 0.00 0.05 - - - - - - 0.05 0.22 0.09 0.07 0.21 0.21 0.14 0.05 0.21 0.17

CHI-SQUARE <----------9.38----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------59.77-----------------------> <----------7.23---------->

SIGNIFICANCE 19%\* %\* %\* 99%\* 7%\*

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 101

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 131 105 7 12 3 - - - 6 122 86 7 9 4 14 92 26

37% 35% 54% 32% 77% 38% 36% 32% 55% 32% 61% 61% 34% 36%

KM

4 - Agree 148 120 4 21 1 - - - 6 141 118 5 13 1 5 113 33

41% 40% 32% 55% 23% 40% 42% 44% 37% 47% 12% 22% 42% 46%

NO N

3 - Neither agree nor 33 30 1 2 - - - - - 33 29 - 2 1 - 25 8

disagree 9% 10% 6% 6% 10% 11% 6% 14% 9% 10%

2 - Disagree 13 12 - 1 - - - - 1 11 10 1 - - - 12 1

4% 4% 2% 7% 3% 4% 8% 5% 1%

1 - Strongly disagree 5 5 - - - - - - 1 4 4 - 1 - - 5 -

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

Don't know/Prefer not to 27 24 1 2 - - - - 1 25 19 - 4 1 4 22 4

say 8% 8% 8% 5% 8% 7% 7% 13% 14% 18% 8% 6%

Top 2 Box 278 224 12 33 4 - - - 12 264 204 12 22 5 19 205 59

78% 76% 86% 88% 100% 79% 78% 77% 92% 79% 72% 82% 76% 82%

BD

Bottom 2 Box 18 18 - 1 - - - - 2 16 14 1 1 - - 17 1

5% 6% 2% 13% 5% 5% 8% 3% 6% 1%

Q

Mean 4.2 4.1 4.5 4.2 4.8 - - - 4.1 4.2 4.1 4.4 4.2 4.5 4.7 4.1 4.2

KM

Median 4.0 4.0 5.0 4.0 5.0 - - - 4.0 4.0 4.0 5.0 4.0 5.0 5.0 4.0 4.0

Standard Deviation 0.88 0.92 0.65 0.66 0.49 - - - 1.19 0.86 0.87 0.89 0.83 0.83 0.45 0.92 0.71

Standard Error 0.05 0.06 0.19 0.11 0.25 - - - 0.32 0.05 0.06 0.28 0.17 0.32 0.11 0.06 0.09

CHI-SQUARE <------------------12.08------------------> <--------------.0--------------> <--------6.38-------> <------------------------27.34-----------------------> <--------6.51------->

SIGNIFICANCE 6%\* %\* 50%\* 50%\* 52%\*

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 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 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

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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 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 131 4 4 6 112 44 86 104 8 13 70 59 73 29 14 100 96 17 6

37% 28% 36% 22% 38% 34% 38% 37% 31% 37% 39% 35% 39% 28% 34% 36% 42% 29% 26%

N R

4 - Agree 148 4 5 12 125 55 91 123 11 10 70 75 75 52 18 119 97 22 14

41% 27% 48% 46% 42% 43% 41% 44% 41% 28% 39% 45% 40% 51% 45% 43% 43% 37% 62%

R

3 - Neither agree nor 33 2 - 6 24 18 16 24 4 5 19 14 18 13 4 24 14 16 1

disagree 9% 14% 22% 8% 14% 7% 9% 13% 14% 10% 8% 10% 12% 9% 9% 6% 27% 4%

QS

2 - Disagree 13 2 1 2 10 8 6 6 2 5 8 4 4 5 5 8 7 3 1

4% 13% 7% 7% 3% 6% 3% 2% 8% 16% 4% 2% 2% 5% 12% 3% 3% 5% 4%

H

1 - Strongly disagree 5 1 - 1 4 2 3 5 - - 4 1 5 - - 3 4 - 1

1% 7% 3% 1% 1% 1% 2% 3% \*% 3% 1% 2% 3%

Don't know/Prefer not to 27 1 1 - 23 3 23 18 2 2 7 16 11 5 - 23 9 2 -

say 8% 10% 8% 8% 2% 10% 6% 7% 5% 4% 10% 6% 5% 8% 4% 3%

F K

Top 2 Box 278 7 9 17 237 99 177 227 19 23 140 134 148 81 32 219 192 39 20

78% 55% 85% 68% 80% 77% 79% 81% 72% 65% 79% 80% 79% 78% 79% 79% 85% 65% 89%

R R

Bottom 2 Box 18 3 1 3 13 9 8 11 2 5 12 4 10 5 5 12 12 3 2

5% 21% 7% 10% 4% 7% 4% 4% 8% 16% 7% 3% 5% 5% 12% 4% 5% 5% 8%

Mean 4.2 3.6 4.2 3.8 4.2 4.0 4.3 4.2 4.0 3.9 4.1 4.2 4.2 4.1 4.0 4.2 4.2 3.9 4.0

BD F R

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

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 103

(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

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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

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

Standard Deviation 0.88 1.34 0.85 0.99 0.84 0.93 0.82 0.85 0.92 1.11 0.96 0.75 0.93 0.78 0.96 0.84 0.88 0.88 0.90

Standard Error 0.05 0.38 0.27 0.19 0.05 0.09 0.06 0.05 0.19 0.20 0.08 0.06 0.07 0.08 0.16 0.05 0.06 0.12 0.20

CHI-SQUARE <----------------28.88----------------> <------15.83------> <-----------30.16-----------> <------12.59------> <-------8.61------> <------13.35------> <-----------33.67----------->

SIGNIFICANCE 88%\* 97%\* 99%\* 92%\* 72%\* 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 Q30 Page 104

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 58 29 28 - 58 - - - - - - 58 2 11 28 1 8 7 51 4 2

16% 16% 16% 16% 16% 8% 14% 19% 5% 19% 17% 18% 22% 4%

P U

4 - Agree 111 57 55 - 111 - - - - - - 111 6 17 46 9 20 13 82 6 15

31% 31% 32% 31% 31% 26% 23% 32% 33% 45% 30% 29% 37% 37%

N

3 - Neither agree nor 83 44 39 - 83 - - - - - - 83 8 20 31 6 8 9 66 4 11

disagree 23% 24% 23% 23% 23% 34% 27% 22% 24% 19% 20% 24% 21% 27%

2 - Disagree 44 24 20 - 44 - - - - - - 44 6 11 20 1 - 5 32 2 6

12% 13% 12% 12% 12% 28% 14% 14% 5% 12% 11% 11% 16%

P

1 - Strongly disagree 21 11 11 - 21 - - - - - - 21 1 5 7 3 3 3 16 - 3

6% 6% 6% 6% 6% 4% 7% 5% 10% 6% 7% 6% 8%

Don't know/Prefer not to 39 18 20 1 39 - - - - - - 39 - 12 10 7 5 6 32 2 3

say 11% 10% 12% 100% 11% 11% 15% 7% 24% 10% 14% 11% 10% 7%

BC

Top 2 Box 169 86 83 - 169 - - - - - - 169 8 28 73 10 28 21 134 10 16

47% 47% 48% 47% 47% 34% 37% 52% 38% 64% 47% 48% 58% 41%

N MN

Bottom 2 Box 66 35 31 - 66 - - - - - - 66 7 16 27 4 3 8 48 2 9

18% 19% 18% 18% 18% 32% 21% 19% 14% 6% 19% 17% 11% 24%

Q Q Q

Mean 3.4 3.4 3.5 - 3.4 - - - - - - 3.4 3.1 3.3 3.5 3.2 3.8 3.4 3.5 3.8 3.1

MN

Median 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 3.0

Standard Deviation 1.14 1.14 1.14 - 1.14 - - - - - - 1.14 1.03 1.18 1.14 1.12 1.02 1.19 1.15 0.98 1.06

Standard Error 0.07 0.09 0.10 - 0.07 - - - - - - 0.07 0.23 0.15 0.10 0.28 0.19 0.17 0.07 0.25 0.18

CHI-SQUARE <----------14.78---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------46.53-----------------------> <----------10.16--------->

SIGNIFICANCE 61%\* %\* %\* 91%\* 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 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 2

Education Household Income Indigenous Person Race Language

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 58 45 3 8 2 - - - 2 56 41 1 7 2 4 39 12

16% 15% 21% 21% 46% 12% 16% 15% 7% 25% 35% 15% 15% 17%

4 - Agree 111 86 5 18 2 - - - 7 104 86 3 12 2 5 95 15

31% 29% 40% 46% 54% 47% 31% 32% 22% 41% 26% 22% 35% 21%

B Q

3 - Neither agree nor 83 73 2 6 - - - - 3 79 64 5 5 - 4 60 20

disagree 23% 25% 17% 15% 21% 23% 24% 38% 18% 16% 22% 27%

2 - Disagree 44 42 1 1 - - - - 1 43 33 3 2 1 5 32 10

12% 14% 6% 3% 5% 13% 12% 26% 7% 14% 19% 12% 13%

D

1 - Strongly disagree 21 14 2 4 - - - - - 21 15 - 1 1 3 15 5

6% 5% 16% 10% 6% 5% 3% 12% 15% 6% 7%

Don't know/Prefer not to 39 37 - 2 - - - - 2 35 29 1 2 1 3 28 11

say 11% 12% 5% 15% 10% 11% 8% 6% 14% 13% 10% 15%

Top 2 Box 169 131 8 26 4 - - - 9 160 126 4 19 4 9 134 27

47% 44% 60% 68% 100% 59% 47% 47% 29% 66% 61% 37% 50% 38%

B BCD KLO

Bottom 2 Box 66 56 3 5 - - - - 1 65 47 3 3 2 8 47 15

18% 19% 22% 13% 5% 19% 18% 26% 9% 25% 34% 17% 21%

I M

Mean 3.4 3.4 3.4 3.7 4.5 - - - 3.8 3.4 3.4 3.1 3.9 3.7 3.0 3.5 3.3

O

Median 4.0 4.0 4.0 4.0 4.0 - - - 4.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 3.0

Standard Deviation 1.14 1.11 1.37 1.18 0.58 - - - 0.79 1.15 1.11 0.93 1.01 1.62 1.40 1.10 1.21

Standard Error 0.07 0.07 0.38 0.20 0.29 - - - 0.22 0.07 0.07 0.31 0.20 0.62 0.32 0.07 0.16

CHI-SQUARE <------------------26.69------------------> <--------------.0--------------> <--------5.65-------> <------------------------26.2------------------------> <--------7.85------->

SIGNIFICANCE 82%\* %\* 42%\* 44%\* 65%\*

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 106

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 58 4 1 4 48 23 34 48 4 5 37 21 41 9 13 40 46 6 4

16% 29% 10% 15% 16% 18% 15% 17% 15% 15% 21% 12% 22% 8% 32% 14% 20% 9% 17%

L N P R

4 - Agree 111 2 4 8 90 49 61 91 8 8 71 39 69 28 13 86 81 16 7

31% 15% 39% 33% 30% 38% 27% 33% 30% 24% 40% 23% 37% 28% 34% 31% 36% 26% 30%

G L

3 - Neither agree nor 83 3 2 7 69 25 58 64 9 8 43 38 42 29 11 62 48 24 4

disagree 23% 20% 24% 27% 23% 19% 26% 23% 34% 24% 24% 23% 22% 28% 27% 22% 21% 41% 19%

QS

2 - Disagree 44 2 1 5 37 15 29 35 4 5 18 22 17 20 3 39 27 9 4

12% 13% 10% 18% 12% 12% 13% 13% 15% 15% 10% 13% 9% 19% 8% 14% 12% 15% 17%

M

1 - Strongly disagree 21 2 1 2 17 9 12 15 1 5 1 20 9 8 - 20 12 2 4

6% 13% 9% 7% 6% 7% 6% 5% 4% 15% 1% 12% 5% 7% 7% 5% 4% 17%

K

Don't know/Prefer not to 39 1 1 - 36 7 29 27 1 3 7 29 9 9 - 30 13 3 -

say 11% 10% 8% 12% 6% 13% 10% 3% 8% 4% 17% 5% 9% 11% 6% 5%

F K

Top 2 Box 169 6 5 12 138 72 95 139 12 13 108 60 110 37 26 126 127 21 11

47% 44% 49% 48% 46% 56% 42% 49% 44% 39% 61% 35% 59% 36% 66% 45% 56% 35% 47%

G L N P R

Bottom 2 Box 66 3 2 6 54 24 41 50 5 10 20 42 26 28 3 59 39 11 8

18% 26% 19% 25% 18% 19% 18% 18% 18% 30% 11% 25% 14% 27% 8% 21% 17% 19% 34%

K M O

Mean 3.4 3.4 3.3 3.3 3.4 3.5 3.4 3.5 3.4 3.1 3.7 3.1 3.7 3.1 3.9 3.3 3.6 3.2 3.1

L N P R

Median 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 3.0 3.0 4.0 3.0 4.0 3.0 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 Q30 Page 107

(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

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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

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

Standard Deviation 1.14 1.49 1.19 1.16 1.14 1.16 1.13 1.13 1.06 1.33 0.95 1.26 1.09 1.10 0.95 1.17 1.13 0.97 1.37

Standard Error 0.07 0.42 0.38 0.22 0.07 0.11 0.08 0.07 0.21 0.24 0.07 0.11 0.08 0.12 0.16 0.08 0.08 0.13 0.30

CHI-SQUARE <-----------------9.01----------------> <------12.17------> <-----------11.21-----------> <------63.49------> <------31.41------> <------20.83------> <-----------26.03----------->

SIGNIFICANCE 1%\* 90%\* 33%\* 100%\* 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 Q31 Page 108

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 25 13 12 - 25 - - - - - - 25 2 5 10 1 6 2 18 3 1

7% 7% 7% 7% 7% 10% 7% 7% 5% 13% 3% 6% 18% 3%

4 - Agree 50 21 28 - 50 - - - - - - 50 4 10 18 4 8 5 43 2 2

14% 12% 16% 14% 14% 20% 13% 12% 14% 19% 12% 15% 11% 6%

3 - Neither agree nor 67 37 30 - 67 - - - - - - 67 4 11 29 5 8 10 52 5 5

disagree 19% 20% 17% 19% 19% 16% 14% 21% 19% 19% 22% 19% 31% 13%

2 - Disagree 93 49 42 1 93 - - - - - - 93 8 17 44 6 9 7 71 3 13

26% 27% 24% 100% 26% 26% 36% 23% 31% 24% 21% 15% 25% 17% 34%

BC R

1 - Strongly disagree 90 47 43 - 90 - - - - - - 90 3 25 34 7 8 14 69 3 14

25% 26% 25% 25% 25% 14% 32% 24% 24% 17% 32% 25% 17% 35%

Don't know/Prefer not to 32 15 18 - 32 - - - - - - 32 1 9 7 4 5 7 27 1 3

say 9% 8% 10% 9% 9% 4% 11% 5% 14% 10% 16% 10% 6% 8%

O

Top 2 Box 75 35 40 - 75 - - - - - - 75 7 15 27 5 14 7 61 5 4

21% 19% 23% 21% 21% 30% 20% 19% 19% 31% 15% 22% 29% 10%

U

Bottom 2 Box 182 96 85 1 182 - - - - - - 182 11 42 78 13 17 21 140 6 27

51% 53% 49% 100% 51% 51% 50% 55% 55% 48% 39% 47% 50% 34% 69%

BC ST

Mean 2.5 2.4 2.5 2.0 2.5 - - - - - - 2.5 2.8 2.3 2.4 2.4 2.9 2.3 2.5 3.0 2.0

U U

Median 2.0 2.0 2.0 2.0 2.0 - - - - - - 2.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 3.0 2.0

Standard Deviation 1.26 1.24 1.28 0.00 1.26 - - - - - - 1.26 1.26 1.31 1.20 1.24 1.35 1.24 1.25 1.38 1.07

Standard Error 0.07 0.09 0.11 0.00 0.07 - - - - - - 0.07 0.29 0.17 0.10 0.29 0.25 0.17 0.08 0.34 0.18

CHI-SQUARE <----------6.42----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------28.35-----------------------> <----------18.49--------->

SIGNIFICANCE 5%\* %\* %\* 22%\* 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 Q31 Page 109

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 25 19 2 4 1 - - - 2 24 16 - 4 1 2 17 6

7% 6% 13% 11% 27% 12% 7% 6% 13% 12% 9% 7% 9%

4 - Agree 50 29 5 16 1 - - - 6 44 34 2 4 - 3 38 10

14% 10% 34% 41% 23% 36% 13% 13% 14% 16% 12% 14% 14%

B

3 - Neither agree nor 67 55 2 8 1 - - - 1 65 48 4 5 2 4 54 9

disagree 19% 18% 16% 20% 23% 8% 19% 18% 30% 19% 25% 15% 20% 12%

2 - Disagree 93 87 2 3 - - - - 2 89 77 3 6 1 3 76 15

26% 29% 15% 7% 12% 26% 29% 23% 21% 14% 12% 28% 21%

D O

1 - Strongly disagree 90 80 2 5 1 - - - 4 86 70 4 7 2 8 59 26

25% 27% 16% 13% 27% 25% 25% 26% 34% 25% 35% 33% 22% 36%

D P

Don't know/Prefer not to 32 27 1 3 - - - - 1 29 21 - 2 1 4 25 6

say 9% 9% 8% 8% 7% 9% 8% 6% 14% 18% 9% 9%

Top 2 Box 75 47 6 20 2 - - - 8 68 50 2 8 1 5 55 16

21% 16% 47% 52% 50% 48% 20% 19% 14% 28% 12% 22% 21% 22%

B B J

Bottom 2 Box 182 167 4 8 1 - - - 6 175 147 7 13 3 11 135 41

51% 56% 30% 20% 27% 37% 52% 55% 57% 47% 49% 45% 50% 57%

CD

Mean 2.5 2.3 3.1 3.3 3.2 - - - 3.0 2.4 2.4 2.2 2.7 2.3 2.4 2.5 2.3

B B

Median 2.0 2.0 4.0 4.0 3.0 - - - 4.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 2.0

Standard Deviation 1.26 1.20 1.37 1.23 1.78 - - - 1.50 1.25 1.22 1.11 1.40 1.50 1.46 1.22 1.37

Standard Error 0.07 0.08 0.40 0.21 0.90 - - - 0.41 0.07 0.08 0.35 0.27 0.57 0.34 0.08 0.18

CHI-SQUARE <------------------78.99------------------> <--------------.0--------------> <-------13.53-------> <------------------------16.09-----------------------> <--------7.77------->

SIGNIFICANCE 100%\* %\* 94%\* 4%\* 65%\*

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 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 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 25 2 2 4 19 14 11 20 5 - 15 11 20 2 11 11 21 3 2

7% 13% 20% 15% 6% 11% 5% 7% 19% 8% 6% 11% 2% 27% 4% 9% 5% 8%

G N P

4 - Agree 50 4 4 6 33 25 25 37 3 7 32 15 34 13 10 29 39 4 4

14% 29% 38% 22% 11% 19% 11% 13% 11% 21% 18% 9% 18% 13% 26% 10% 17% 7% 19%

G L P R

3 - Neither agree nor 67 3 2 5 55 20 46 52 4 11 40 25 39 22 8 49 34 20 5

disagree 19% 24% 15% 19% 19% 16% 21% 18% 16% 31% 22% 15% 21% 21% 20% 18% 15% 34% 21%

Q

2 - Disagree 93 3 - 7 80 44 49 78 6 8 47 44 42 31 8 81 58 19 5

26% 25% 27% 27% 34% 22% 28% 22% 22% 26% 26% 22% 30% 20% 29% 25% 31% 21%

G

1 - Strongly disagree 90 1 2 5 81 22 67 75 4 7 36 53 40 32 1 86 64 10 7

25% 8% 19% 18% 27% 17% 30% 27% 17% 21% 20% 31% 21% 31% 3% 31% 28% 16% 31%

B F K O R

Don't know/Prefer not to 32 - 1 - 29 4 27 17 4 2 8 20 12 4 2 21 12 4 -

say 9% 8% 10% 3% 12% 6% 16% 5% 5% 12% 6% 4% 4% 8% 5% 7%

F K

Top 2 Box 75 6 6 9 52 39 35 58 8 7 47 26 54 15 21 40 59 7 6

21% 43% 57% 37% 18% 30% 16% 21% 30% 21% 26% 16% 29% 14% 53% 14% 26% 12% 27%

E E G L N P R

Bottom 2 Box 182 4 2 11 161 66 115 154 10 15 83 97 82 63 9 167 122 28 12

51% 33% 19% 45% 54% 51% 52% 55% 39% 43% 47% 58% 44% 61% 22% 60% 54% 48% 52%

C K M O

Mean 2.5 3.2 3.4 2.9 2.4 2.7 2.3 2.4 2.9 2.5 2.7 2.2 2.7 2.2 3.6 2.2 2.5 2.5 2.5

E E E G L N P

Median 2.0 3.0 4.0 3.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 2.0 3.0 2.0 4.0 2.0 2.0 2.0 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 111

(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

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

Standard Deviation 1.26 1.22 1.47 1.36 1.23 1.28 1.21 1.25 1.48 1.08 1.25 1.24 1.32 1.10 1.20 1.15 1.34 1.04 1.35

Standard Error 0.07 0.33 0.47 0.26 0.08 0.12 0.09 0.08 0.31 0.19 0.10 0.10 0.10 0.11 0.21 0.07 0.09 0.14 0.29

CHI-SQUARE <-----------------40.8----------------> <------33.76------> <-----------19.89-----------> <------24.09------> <------22.16------> <------80.83------> <-----------24.27----------->

SIGNIFICANCE 99%\* 100%\* 87%\* 100%\* 100%\* 100%\* 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 Q32 Page 112

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 30 16 14 - 30 - - - - - - 30 1 4 15 3 4 4 25 2 2

9% 9% 8% 9% 9% 4% 6% 11% 10% 9% 8% 9% 10% 6%

4 - Agree 84 40 44 - 84 - - - - - - 84 8 14 33 8 15 6 67 4 7

23% 22% 25% 23% 23% 34% 19% 23% 28% 34% 13% 24% 24% 18%

R

3 - Neither agree nor 56 32 24 - 56 - - - - - - 56 2 14 24 3 4 10 42 5 6

disagree 16% 17% 14% 16% 16% 8% 18% 17% 10% 9% 22% 15% 27% 16%

2 - Disagree 85 44 42 - 85 - - - - - - 85 7 16 38 8 10 7 64 3 15

24% 24% 24% 24% 24% 30% 21% 26% 29% 23% 15% 23% 17% 37%

1 - Strongly disagree 68 33 35 - 68 - - - - - - 68 5 19 22 3 8 11 55 2 6

19% 18% 20% 19% 19% 24% 25% 15% 9% 19% 24% 20% 12% 15%

Don't know/Prefer not to 34 18 15 1 34 - - - - - - 34 - 8 11 4 3 8 27 2 3

say 9% 10% 9% 100% 9% 9% 11% 8% 14% 6% 17% 10% 10% 7%

BC

Top 2 Box 114 56 58 - 114 - - - - - - 114 8 19 48 10 19 10 92 6 9

32% 31% 33% 32% 32% 38% 24% 34% 38% 42% 22% 33% 34% 24%

R

Bottom 2 Box 153 77 76 - 153 - - - - - - 153 12 36 59 10 19 17 118 5 21

43% 42% 44% 43% 43% 54% 46% 42% 38% 43% 39% 42% 29% 53%

Mean 2.8 2.8 2.8 - 2.8 - - - - - - 2.8 2.6 2.5 2.9 3.0 2.9 2.6 2.8 3.0 2.6

Median 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 2.0

Standard Deviation 1.30 1.29 1.31 - 1.30 - - - - - - 1.30 1.31 1.28 1.29 1.27 1.35 1.34 1.32 1.25 1.18

Standard Error 0.07 0.10 0.11 - 0.07 - - - - - - 0.07 0.29 0.16 0.11 0.30 0.25 0.19 0.08 0.32 0.20

CHI-SQUARE <----------19.05---------> <--------------------.0--------------------> <-----------.0-----------> <------------------------31.5-----------------------> <----------9.29---------->

SIGNIFICANCE 84%\* %\* %\* 36%\* 19%\*

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 113

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 30 22 1 7 1 - - - 2 28 18 - 5 - 3 23 5

9% 7% 6% 18% 23% 12% 8% 7% 19% 14% 9% 7%

4 - Agree 84 61 8 13 1 - - - 8 76 63 4 5 1 6 68 13

23% 21% 56% 34% 27% 50% 22% 24% 28% 16% 12% 25% 25% 18%

B J

3 - Neither agree nor 56 46 1 7 1 - - - 2 54 43 2 2 2 3 42 12

disagree 16% 16% 8% 19% 23% 10% 16% 16% 14% 8% 28% 13% 16% 16%

2 - Disagree 85 78 1 5 - - - - 2 82 69 2 6 - 5 68 14

24% 26% 8% 12% 13% 24% 26% 17% 22% 23% 25% 19%

CD

1 - Strongly disagree 68 60 2 3 1 - - - - 68 54 4 5 3 3 42 21

19% 20% 14% 8% 27% 20% 20% 34% 19% 47% 13% 16% 29%

D P

Don't know/Prefer not to 34 28 1 4 - - - - 2 30 19 1 4 1 3 26 7

say 9% 10% 8% 9% 15% 9% 7% 8% 16% 14% 13% 10% 10%

Top 2 Box 114 83 9 19 2 - - - 10 104 81 4 10 1 9 92 18

32% 28% 62% 52% 50% 63% 31% 30% 28% 35% 12% 38% 34% 25%

B B J

Bottom 2 Box 153 138 3 7 1 - - - 2 150 123 7 12 3 8 110 35

43% 47% 22% 20% 27% 13% 44% 46% 51% 41% 47% 36% 41% 48%

CD I

Mean 2.8 2.7 3.4 3.5 3.2 - - - 3.7 2.7 2.7 2.4 2.9 2.0 3.0 2.9 2.5

B J

Median 3.0 2.0 4.0 4.0 3.0 - - - 4.0 3.0 3.0 2.0 3.0 1.0 3.0 3.0 2.0

Standard Deviation 1.30 1.28 1.25 1.20 1.74 - - - 0.92 1.30 1.27 1.31 1.53 1.31 1.36 1.27 1.34

Standard Error 0.07 0.08 0.36 0.21 0.87 - - - 0.26 0.08 0.08 0.43 0.31 0.50 0.31 0.08 0.17

CHI-SQUARE <-------------------41.1------------------> <--------------.0--------------> <-------18.35-------> <------------------------22.02-----------------------> <--------9.59------->

SIGNIFICANCE 99%\* %\* 99%\* 22%\* 79%\*

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 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 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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 30 2 3 3 23 15 13 22 4 4 17 13 24 3 10 18 25 3 1

9% 13% 25% 12% 8% 12% 6% 8% 15% 11% 10% 8% 13% 3% 24% 7% 11% 4% 5%

N P

4 - Agree 84 5 4 9 62 44 39 66 9 7 57 24 55 20 21 50 59 9 8

23% 36% 39% 36% 21% 35% 17% 24% 34% 21% 32% 15% 30% 19% 52% 18% 26% 15% 35%

G L N P

3 - Neither agree nor 56 2 1 6 44 19 36 45 4 6 25 29 30 17 4 41 32 21 -

disagree 16% 13% 8% 25% 15% 15% 16% 16% 14% 17% 14% 17% 16% 17% 9% 15% 14% 34%

Q

2 - Disagree 85 4 1 4 75 37 49 69 6 8 41 42 37 34 4 80 51 20 5

24% 31% 10% 17% 25% 28% 22% 25% 23% 22% 23% 25% 20% 33% 10% 29% 23% 34% 22%

M O

1 - Strongly disagree 68 1 1 3 63 10 57 57 2 6 29 38 30 25 - 64 47 5 9

19% 7% 9% 10% 21% 8% 25% 20% 7% 18% 16% 22% 16% 24% 23% 21% 8% 38%

F I R R

Don't know/Prefer not to 34 - 1 - 30 3 30 20 2 4 9 22 10 4 2 24 14 3 -

say 9% 8% 10% 2% 13% 7% 7% 11% 5% 13% 5% 4% 5% 9% 6% 5%

F K

Top 2 Box 114 6 7 12 85 60 52 88 13 11 75 37 79 23 30 68 83 12 9

32% 49% 64% 48% 28% 47% 23% 32% 49% 32% 42% 22% 42% 22% 76% 25% 37% 19% 40%

E G L N P R

Bottom 2 Box 153 5 2 7 138 47 106 126 8 14 70 80 67 59 4 144 98 25 14

43% 38% 19% 27% 46% 36% 47% 45% 30% 40% 39% 47% 36% 57% 10% 52% 43% 41% 60%

CD M O

Mean 2.8 3.2 3.7 3.2 2.7 3.1 2.5 2.7 3.3 2.8 3.0 2.5 3.0 2.4 3.9 2.5 2.8 2.7 2.5

E E G H L N P

Median 3.0 3.0 4.0 3.0 2.0 3.0 2.0 3.0 4.0 3.0 3.0 2.0 3.0 2.0 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 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 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

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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

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

Standard Deviation 1.30 1.25 1.34 1.19 1.30 1.20 1.29 1.29 1.23 1.35 1.30 1.28 1.32 1.15 0.88 1.26 1.35 0.98 1.44

Standard Error 0.07 0.34 0.43 0.23 0.08 0.11 0.09 0.08 0.25 0.25 0.10 0.11 0.10 0.12 0.15 0.08 0.09 0.13 0.31

CHI-SQUARE <----------------30.55----------------> <------54.04------> <------------9.53-----------> <------31.48------> <-------31.6------> <------85.65------> <-----------39.13----------->

SIGNIFICANCE 92%\* 100%\* 20%\* 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 Q33 Page 116

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 26 15 11 - 26 - - - - - - 26 2 7 11 1 4 2 21 4 1

7% 8% 6% 7% 7% 8% 9% 8% 5% 9% 3% 7% 23% 3%

4 - Agree 66 34 32 - 66 - - - - - - 66 7 23 20 3 8 6 53 2 8

18% 18% 19% 18% 18% 30% 30% 14% 10% 17% 13% 19% 11% 21%

OPR

3 - Neither agree nor 84 46 37 1 84 - - - - - - 84 5 20 31 5 12 11 68 3 9

disagree 24% 25% 21% 100% 24% 24% 22% 26% 22% 19% 27% 24% 24% 18% 23%

BC

2 - Disagree 103 50 52 - 103 - - - - - - 103 7 13 48 12 12 11 73 5 15

29% 28% 30% 29% 29% 30% 17% 34% 43% 27% 26% 26% 31% 37%

N N

1 - Strongly disagree 38 19 19 - 38 - - - - - - 38 2 4 19 3 3 7 32 2 3

11% 11% 11% 11% 11% 10% 6% 14% 10% 7% 15% 12% 11% 8%

N

Don't know/Prefer not to 40 18 21 - 40 - - - - - - 40 - 10 12 4 6 8 33 1 3

say 11% 10% 12% 11% 11% 13% 9% 14% 13% 19% 12% 6% 8%

Top 2 Box 92 48 44 - 92 - - - - - - 92 8 29 31 4 11 7 73 6 9

26% 26% 25% 26% 26% 38% 38% 22% 14% 26% 17% 26% 34% 24%

OPR

Bottom 2 Box 141 70 71 - 141 - - - - - - 141 9 18 67 14 15 18 105 7 18

40% 38% 41% 40% 40% 40% 23% 47% 52% 34% 41% 38% 42% 45%

N N N

Mean 2.8 2.8 2.8 3.0 2.8 - - - - - - 2.8 3.0 3.2 2.7 2.5 2.9 2.6 2.8 3.0 2.7

OPR

Median 3.0 3.0 3.0 3.0 3.0 - - - - - - 3.0 3.0 3.0 2.0 2.0 3.0 2.0 3.0 3.0 3.0

Standard Deviation 1.14 1.15 1.14 0.00 1.14 - - - - - - 1.14 1.17 1.08 1.17 1.03 1.11 1.11 1.16 1.42 1.04

Standard Error 0.07 0.09 0.10 0.00 0.07 - - - - - - 0.07 0.26 0.14 0.10 0.24 0.21 0.16 0.08 0.35 0.18

CHI-SQUARE <----------7.68----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------47.85-----------------------> <----------10.24--------->

SIGNIFICANCE 9%\* %\* %\* 93%\* 26%\*

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 117

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 26 16 3 6 1 - - - 3 23 14 - 5 - 3 16 7

7% 6% 21% 15% 27% 18% 7% 5% 19% 14% 6% 10%

4 - Agree 66 51 2 9 2 - - - 3 63 46 1 7 1 5 41 21

18% 17% 15% 24% 50% 20% 19% 17% 8% 26% 12% 19% 15% 28%

P

3 - Neither agree nor 84 73 2 9 1 - - - 2 81 70 5 3 1 2 62 20

disagree 24% 25% 15% 23% 23% 15% 24% 26% 36% 9% 14% 8% 23% 28%

MO

2 - Disagree 103 86 6 9 - - - - 5 96 81 4 5 2 3 89 11

29% 29% 43% 24% 33% 29% 31% 33% 19% 24% 12% 33% 15%

O Q

1 - Strongly disagree 38 37 - 2 - - - - 1 37 28 1 4 1 5 31 5

11% 12% 5% 7% 11% 11% 8% 14% 12% 21% 12% 6%

Don't know/Prefer not to 40 33 1 4 - - - - 1 38 26 2 4 2 6 30 9

say 11% 11% 8% 10% 7% 11% 10% 15% 13% 39% 26% 11% 12%

Top 2 Box 92 68 5 15 3 - - - 6 85 60 1 13 1 8 57 28

26% 23% 35% 39% 77% 38% 25% 23% 8% 45% 12% 33% 21% 39%

B KLN P

Bottom 2 Box 141 122 6 11 - - - - 6 134 110 5 9 2 8 120 16

40% 41% 43% 29% 40% 40% 41% 41% 33% 35% 33% 45% 21%

Q

Mean 2.8 2.7 3.1 3.2 4.0 - - - 3.1 2.8 2.7 2.5 3.2 2.4 2.9 2.7 3.2

B B P

Median 3.0 3.0 3.0 3.0 4.0 - - - 3.0 3.0 3.0 3.0 4.0 2.0 3.0 2.0 3.0

Standard Deviation 1.14 1.12 1.27 1.18 0.82 - - - 1.32 1.13 1.08 0.83 1.44 1.17 1.55 1.11 1.10

Standard Error 0.07 0.07 0.37 0.21 0.41 - - - 0.36 0.07 0.07 0.29 0.29 0.52 0.38 0.07 0.14

CHI-SQUARE <------------------29.23------------------> <--------------.0--------------> <--------4.35-------> <------------------------41.62-----------------------> <-------30.85------->

SIGNIFICANCE 89%\* %\* 26%\* 95%\* 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 118

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 26 4 3 3 18 13 13 16 7 4 16 9 18 6 9 14 20 4 -

7% 30% 25% 11% 6% 10% 6% 6% 25% 12% 9% 5% 9% 6% 23% 5% 9% 6%

H P

4 - Agree 66 1 5 6 51 24 41 49 6 7 23 42 33 21 14 50 38 15 6

18% 7% 49% 24% 17% 19% 18% 18% 24% 20% 13% 25% 18% 20% 36% 18% 17% 25% 26%

BE K P

3 - Neither agree nor 84 3 - 9 67 25 58 69 4 9 46 36 45 23 3 65 52 21 3

disagree 24% 27% 34% 23% 19% 26% 25% 17% 26% 26% 21% 24% 23% 8% 23% 23% 35% 14%

O S

2 - Disagree 103 3 1 4 93 46 57 85 3 12 58 42 56 35 10 84 76 13 8

29% 27% 8% 16% 31% 35% 26% 31% 11% 35% 33% 25% 30% 34% 25% 30% 34% 21% 36%

C I I R

1 - Strongly disagree 38 - 1 3 34 16 22 35 2 1 24 13 22 10 3 34 28 3 6

11% 9% 11% 11% 12% 10% 13% 8% 3% 13% 8% 12% 10% 7% 12% 12% 5% 24%

J

Don't know/Prefer not to 40 1 1 1 35 6 32 26 4 2 11 27 12 8 - 31 13 5 -

say 11% 10% 8% 4% 12% 4% 14% 9% 16% 5% 6% 16% 7% 8% 11% 6% 8%

F K

Top 2 Box 92 5 8 9 68 37 54 65 13 11 40 50 51 27 24 63 58 18 6

26% 37% 74% 35% 23% 28% 24% 23% 49% 32% 22% 30% 27% 26% 60% 23% 26% 31% 26%

BDE H P

Bottom 2 Box 141 3 2 7 127 61 79 121 5 13 82 55 79 45 13 118 104 16 14

40% 27% 18% 27% 43% 48% 35% 43% 18% 37% 46% 33% 42% 44% 32% 43% 46% 26% 60%

C G I L R R

Mean 2.8 3.4 3.8 3.1 2.7 2.8 2.8 2.7 3.6 3.0 2.7 2.9 2.8 2.8 3.4 2.7 2.8 3.1 2.4

E E H P S

Median 3.0 3.0 4.0 3.0 3.0 2.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 4.0 3.0 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 Q33 Page 119

(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

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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

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

Standard Deviation 1.14 1.28 1.30 1.18 1.12 1.21 1.11 1.12 1.31 1.10 1.17 1.10 1.19 1.10 1.29 1.11 1.17 1.00 1.14

Standard Error 0.07 0.36 0.42 0.23 0.07 0.11 0.08 0.07 0.28 0.19 0.09 0.09 0.09 0.12 0.22 0.07 0.08 0.14 0.25

CHI-SQUARE <----------------43.08----------------> <------15.99------> <-----------32.72-----------> <------26.27------> <-------2.23------> <------43.66------> <-----------24.34----------->

SIGNIFICANCE 100%\* 97%\* 100%\* 100%\* 5%\* 100%\* 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 Q34 Page 120

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 51 26 25 - 51 - - - - - - 51 5 13 17 4 6 5 42 5 3

14% 14% 14% 14% 14% 24% 17% 12% 14% 13% 12% 15% 28% 8%

4 - Agree 117 58 58 1 117 - - - - - - 117 9 28 49 6 13 12 88 7 13

33% 32% 34% 100% 33% 33% 38% 37% 34% 24% 30% 27% 32% 43% 33%

BC

3 - Neither agree nor 76 40 36 - 76 - - - - - - 76 4 18 31 8 7 8 59 3 10

disagree 21% 22% 21% 21% 21% 18% 24% 22% 28% 17% 19% 21% 17% 26%

2 - Disagree 59 35 24 - 59 - - - - - - 59 3 7 24 4 8 12 47 1 7

16% 19% 14% 16% 16% 12% 10% 17% 14% 19% 27% 17% 6% 17%

N

1 - Strongly disagree 20 7 13 - 20 - - - - - - 20 2 2 9 3 4 1 13 - 5

6% 4% 7% 6% 6% 8% 3% 6% 10% 9% 2% 5% 14%

Don't know/Prefer not to 35 17 18 - 35 - - - - - - 35 - 8 13 3 6 6 30 1 1

say 10% 9% 11% 10% 10% 10% 9% 10% 13% 14% 11% 6% 3%

U

Top 2 Box 168 84 83 1 168 - - - - - - 168 14 41 66 10 19 17 131 12 16

47% 46% 48% 100% 47% 47% 62% 54% 46% 38% 43% 39% 47% 70% 41%

BC SU

Bottom 2 Box 79 42 36 - 79 - - - - - - 79 4 10 33 7 12 13 60 1 12

22% 23% 21% 22% 22% 20% 13% 23% 24% 28% 29% 21% 6% 30%

N N T T

Mean 3.4 3.4 3.4 4.0 3.4 - - - - - - 3.4 3.6 3.6 3.3 3.2 3.2 3.2 3.4 4.0 3.1

SU

Median 4.0 4.0 4.0 4.0 4.0 - - - - - - 4.0 4.0 4.0 4.0 3.0 3.0 3.0 4.0 4.0 3.0

Standard Deviation 1.13 1.11 1.17 0.00 1.13 - - - - - - 1.13 1.22 1.02 1.13 1.22 1.24 1.11 1.13 0.90 1.20

Standard Error 0.06 0.08 0.10 0.00 0.06 - - - - - - 0.06 0.27 0.13 0.10 0.28 0.23 0.16 0.07 0.22 0.20

CHI-SQUARE <----------6.76----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------26.66-----------------------> <----------18.92--------->

SIGNIFICANCE 6%\* %\* %\* 16%\* 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 Q34 Page 121

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 51 38 3 6 3 - - - 4 46 33 1 6 1 4 31 14

14% 13% 21% 16% 77% 28% 14% 12% 8% 23% 12% 16% 12% 19%

BCD

4 - Agree 117 92 6 16 1 - - - 5 112 89 3 12 2 7 89 26

33% 31% 40% 43% 23% 30% 33% 33% 25% 43% 35% 30% 33% 36%

3 - Neither agree nor 76 66 1 9 - - - - 1 75 60 3 2 2 4 53 17

disagree 21% 22% 9% 24% 8% 22% 23% 23% 6% 25% 18% 20% 23%

I M

2 - Disagree 59 54 1 2 - - - - 2 54 45 5 2 - 3 52 5

16% 18% 6% 7% 12% 16% 17% 36% 6% 12% 19% 7%

D M Q

1 - Strongly disagree 20 18 1 1 - - - - 2 18 15 - 2 1 1 18 2

6% 6% 8% 3% 15% 5% 6% 6% 14% 6% 7% 3%

Don't know/Prefer not to 35 28 2 3 - - - - 1 33 24 1 5 1 4 26 8

say 10% 9% 16% 7% 7% 10% 9% 8% 16% 14% 18% 10% 11%

Top 2 Box 168 130 8 22 4 - - - 9 158 121 4 19 3 11 120 40

47% 44% 61% 59% 100% 58% 47% 46% 33% 66% 47% 46% 44% 56%

BCD K

Bottom 2 Box 79 72 2 4 - - - - 4 72 60 5 3 1 4 70 8

22% 24% 14% 9% 27% 21% 23% 36% 12% 14% 18% 26% 10%

D Q

Mean 3.4 3.3 3.7 3.7 4.8 - - - 3.5 3.4 3.3 3.1 3.8 3.4 3.5 3.3 3.7

BD K P

Median 4.0 3.0 4.0 4.0 5.0 - - - 4.0 4.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 1.13 1.14 1.23 0.95 0.49 - - - 1.49 1.12 1.11 1.05 1.13 1.34 1.19 1.15 1.02

Standard Error 0.06 0.07 0.37 0.16 0.25 - - - 0.40 0.07 0.07 0.35 0.23 0.51 0.28 0.07 0.13

CHI-SQUARE <------------------28.59------------------> <--------------.0--------------> <--------6.07-------> <------------------------22.46-----------------------> <-------17.12------->

SIGNIFICANCE 88%\* %\* 47%\* 24%\* 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 Q34 Page 122

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 51 3 4 4 40 23 27 39 6 5 30 21 36 8 10 35 39 2 6

14% 20% 36% 15% 14% 18% 12% 14% 21% 16% 17% 12% 19% 7% 25% 13% 17% 3% 27%

N R R

4 - Agree 117 4 3 9 98 53 63 98 7 12 73 43 73 35 14 94 81 23 8

33% 29% 29% 35% 33% 41% 28% 35% 25% 35% 41% 26% 39% 33% 34% 34% 36% 39% 34%

G L

3 - Neither agree nor 76 1 1 9 62 22 53 59 7 9 39 35 41 26 8 56 41 23 5

disagree 21% 7% 10% 33% 21% 17% 24% 21% 25% 26% 22% 21% 22% 25% 21% 20% 18% 39% 23%

B Q

2 - Disagree 59 5 1 3 48 19 40 48 3 6 21 35 21 21 5 49 38 7 1

16% 37% 7% 12% 16% 14% 18% 17% 10% 18% 12% 21% 11% 20% 12% 18% 17% 12% 4%

K S

1 - Strongly disagree 20 1 - 1 18 7 13 17 1 - 7 13 6 8 1 15 12 2 3

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

Don't know/Prefer not to 35 - 2 - 31 6 28 18 4 2 9 22 9 7 2 27 16 2 -

say 10% 18% 10% 4% 12% 7% 15% 5% 5% 13% 5% 6% 5% 10% 7% 3%

F K

Top 2 Box 168 6 7 13 139 75 90 137 12 18 103 64 109 42 24 130 120 25 14

47% 49% 65% 50% 47% 58% 40% 49% 46% 51% 58% 38% 58% 41% 60% 47% 53% 42% 61%

G L N

Bottom 2 Box 79 6 1 4 66 26 53 66 4 6 28 48 28 29 6 65 50 9 4

22% 45% 7% 17% 22% 20% 24% 23% 13% 18% 16% 29% 15% 28% 15% 23% 22% 16% 16%

C K M

Mean 3.4 3.2 4.1 3.4 3.4 3.5 3.3 3.4 3.6 3.5 3.6 3.2 3.6 3.1 3.7 3.3 3.5 3.3 3.6

E G L N

Median 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 3.0 4.0 3.0 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 123

(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

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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

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

Standard Deviation 1.13 1.37 1.00 1.05 1.14 1.13 1.13 1.14 1.14 0.99 1.05 1.20 1.05 1.11 1.09 1.13 1.16 0.86 1.29

Standard Error 0.06 0.37 0.34 0.20 0.07 0.10 0.08 0.07 0.24 0.17 0.08 0.10 0.08 0.12 0.19 0.07 0.08 0.12 0.28

CHI-SQUARE <----------------21.15----------------> <------18.28------> <-----------10.11-----------> <------33.31------> <------23.61------> <-------8.41------> <------------28.1----------->

SIGNIFICANCE 55%\* 99%\* 25%\* 100%\* 100%\* 70%\* 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 Q35 Page 124

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 55 27 28 - 55 - - - - - - 55 6 15 22 3 4 5 45 4 4

15% 15% 16% 15% 15% 26% 20% 16% 9% 9% 12% 16% 20% 10%

4 - Agree 102 55 47 - 102 - - - - - - 102 8 22 43 6 11 12 83 6 10

29% 30% 27% 29% 29% 34% 28% 30% 24% 26% 27% 30% 35% 25%

3 - Neither agree nor 93 44 49 - 93 - - - - - - 93 6 25 37 3 13 10 69 6 14

disagree 26% 24% 28% 26% 26% 28% 32% 26% 10% 30% 22% 25% 33% 37%

P P P

2 - Disagree 40 23 17 - 40 - - - - - - 40 2 3 18 7 5 6 33 - 2

11% 13% 10% 11% 11% 8% 4% 13% 24% 11% 13% 12% 5%

N N

1 - Strongly disagree 19 11 8 - 19 - - - - - - 19 1 1 9 1 3 4 14 1 3

5% 6% 5% 5% 5% 4% 1% 6% 5% 7% 8% 5% 6% 8%

N

Don't know/Prefer not to 49 23 25 1 49 - - - - - - 49 - 11 14 8 8 8 36 1 6

say 14% 12% 14% 100% 14% 14% 14% 10% 29% 19% 17% 13% 6% 15%

BC

Top 2 Box 157 82 74 - 157 - - - - - - 157 13 37 65 9 15 17 128 10 14

44% 45% 43% 44% 44% 60% 48% 46% 33% 34% 39% 46% 55% 35%

Bottom 2 Box 59 34 25 - 59 - - - - - - 59 3 4 27 8 8 10 47 1 5

16% 19% 14% 16% 16% 12% 6% 19% 29% 17% 22% 17% 6% 13%

N N N

Mean 3.4 3.4 3.5 - 3.4 - - - - - - 3.4 3.7 3.7 3.4 3.1 3.2 3.2 3.5 3.7 3.3

PQR

Median 4.0 4.0 4.0 - 4.0 - - - - - - 4.0 4.0 4.0 4.0 3.0 3.0 3.0 4.0 4.0 3.0

Standard Deviation 1.11 1.13 1.09 - 1.11 - - - - - - 1.11 1.08 0.93 1.13 1.24 1.09 1.20 1.12 1.04 1.08

Standard Error 0.06 0.09 0.10 - 0.06 - - - - - - 0.06 0.24 0.12 0.10 0.32 0.21 0.17 0.07 0.26 0.19

CHI-SQUARE <----------13.99---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------44.63-----------------------> <----------11.34--------->

SIGNIFICANCE 55%\* %\* %\* 87%\* 34%\*

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 125

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 55 46 4 4 1 - - - 2 53 42 1 4 - 3 37 16

15% 15% 29% 11% 23% 11% 16% 16% 8% 13% 11% 14% 22%

4 - Agree 102 78 7 17 1 - - - 8 94 78 1 9 1 6 78 19

29% 26% 48% 44% 27% 48% 28% 29% 9% 32% 12% 26% 29% 27%

B L

3 - Neither agree nor 93 77 1 10 1 - - - 2 91 69 7 8 2 5 67 22

disagree 26% 26% 8% 26% 23% 11% 27% 26% 53% 30% 25% 21% 25% 30%

C

2 - Disagree 40 37 - 4 - - - - 1 38 32 3 1 1 1 35 3

11% 12% 10% 8% 11% 12% 23% 4% 12% 4% 13% 4%

M Q

1 - Strongly disagree 19 16 1 1 1 - - - 1 18 10 1 2 1 2 15 1

5% 5% 8% 2% 27% 6% 5% 4% 8% 8% 12% 10% 6% 1%

Q

Don't know/Prefer not to 49 43 1 3 - - - - 2 44 34 - 4 2 6 37 11

say 14% 15% 8% 8% 15% 13% 13% 13% 39% 27% 14% 15%

Top 2 Box 157 124 11 21 2 - - - 9 147 120 2 13 1 9 115 36

44% 42% 77% 54% 50% 59% 43% 45% 16% 46% 12% 37% 43% 49%

B LN N

Bottom 2 Box 59 52 1 4 1 - - - 2 56 43 4 3 1 3 50 4

16% 18% 8% 12% 27% 15% 16% 16% 31% 12% 23% 15% 19% 6%

Q

Mean 3.4 3.4 4.0 3.5 3.2 - - - 3.6 3.4 3.5 2.9 3.4 2.6 3.3 3.4 3.8

P

Median 4.0 3.0 4.0 4.0 3.0 - - - 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0

Standard Deviation 1.11 1.13 1.11 0.93 1.74 - - - 1.12 1.11 1.08 1.00 1.12 1.17 1.25 1.12 0.96

Standard Error 0.06 0.07 0.32 0.16 0.87 - - - 0.32 0.07 0.07 0.31 0.23 0.53 0.31 0.07 0.13

CHI-SQUARE <------------------21.65------------------> <--------------.0--------------> <--------4.42-------> <------------------------31.15-----------------------> <-------15.84------->

SIGNIFICANCE 58%\* %\* 27%\* 69%\* 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 Q35 Page 126

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 55 4 2 3 46 20 35 40 7 5 30 24 37 10 10 39 43 6 4

15% 28% 18% 11% 16% 15% 16% 14% 25% 15% 17% 14% 20% 10% 26% 14% 19% 10% 18%

N

4 - Agree 102 3 4 7 85 44 58 86 5 9 59 41 58 35 15 76 70 15 4

29% 22% 33% 29% 29% 34% 26% 31% 19% 26% 33% 24% 31% 34% 39% 27% 31% 25% 18%

3 - Neither agree nor 93 2 2 9 76 30 62 72 8 11 42 50 48 28 10 70 56 29 4

disagree 26% 13% 19% 34% 25% 24% 27% 26% 30% 31% 24% 30% 26% 27% 26% 25% 25% 48% 17%

QS

2 - Disagree 40 4 1 4 31 20 20 31 2 5 22 16 20 14 4 36 21 6 7

11% 30% 13% 15% 10% 15% 9% 11% 8% 15% 12% 10% 11% 14% 9% 13% 9% 10% 31%

QR

1 - Strongly disagree 19 1 - 1 16 6 12 16 2 - 12 7 8 7 - 18 13 2 2

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

Don't know/Prefer not to 49 - 2 2 43 9 37 33 3 5 14 30 16 9 - 39 24 3 1

say 14% 17% 8% 14% 7% 16% 12% 12% 13% 8% 18% 9% 9% 14% 10% 5% 5%

F K

Top 2 Box 157 7 5 10 132 63 93 127 12 14 89 65 95 45 26 115 113 21 8

44% 50% 52% 40% 44% 49% 42% 45% 44% 40% 50% 39% 51% 43% 65% 41% 50% 35% 37%

L P R

Bottom 2 Box 59 5 1 5 47 25 32 47 4 5 34 23 27 21 4 53 35 7 9

16% 38% 13% 18% 16% 20% 14% 17% 14% 15% 19% 14% 15% 20% 9% 19% 15% 12% 42%

QR

Mean 3.4 3.3 3.7 3.3 3.4 3.4 3.4 3.4 3.6 3.5 3.4 3.4 3.6 3.3 3.8 3.3 3.5 3.3 3.0

P

Median 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 1.11 1.41 1.04 1.02 1.11 1.10 1.11 1.10 1.22 0.98 1.14 1.07 1.09 1.08 0.94 1.14 1.13 0.90 1.35

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.

Table Q35 Page 127

(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

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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

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

Standard Error 0.06 0.38 0.35 0.21 0.07 0.10 0.08 0.07 0.25 0.18 0.09 0.09 0.09 0.11 0.16 0.07 0.08 0.12 0.30

CHI-SQUARE <----------------13.43----------------> <------11.75------> <------------6.87-----------> <------14.23------> <-------8.04------> <-------18.2------> <-----------38.08----------->

SIGNIFICANCE 11%\* 89%\* 6%\* 95%\* 67%\* 99%\* 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 128

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 27 14 13 - 27 - - - - - - 27 2 7 14 - 3 2 23 2 -

7% 7% 8% 7% 7% 8% 9% 10% 6% 3% 8% 10%

4 - Agree 58 28 30 - 58 - - - - - - 58 2 13 26 4 6 7 49 3 5

16% 15% 17% 16% 16% 10% 17% 18% 14% 13% 15% 17% 17% 12%

3 - Neither agree nor 46 24 21 - 46 - - - - - - 46 2 12 15 6 3 8 35 1 8

disagree 13% 13% 12% 13% 13% 8% 15% 11% 24% 6% 17% 13% 6% 20%

2 - Disagree 100 50 50 - 100 - - - - - - 100 11 24 37 5 14 9 67 8 17

28% 27% 29% 28% 28% 49% 31% 26% 19% 33% 20% 24% 47% 43%

PR S

1 - Strongly disagree 99 50 47 1 99 - - - - - - 99 3 18 40 6 17 13 81 3 9

28% 27% 27% 100% 28% 28% 16% 24% 28% 24% 38% 30% 29% 20% 24%

BC

Don't know/Prefer not to 28 17 12 - 28 - - - - - - 28 2 3 10 5 2 6 25 - 1

say 8% 9% 7% 8% 8% 10% 4% 7% 19% 4% 14% 9% 2%

U

Top 2 Box 84 42 43 - 84 - - - - - - 84 4 20 40 4 8 8 72 5 5

24% 23% 25% 24% 24% 18% 26% 28% 14% 19% 19% 26% 27% 12%

U

Bottom 2 Box 199 100 98 1 199 - - - - - - 199 14 42 77 12 31 23 148 12 26

56% 55% 56% 100% 56% 56% 64% 55% 54% 43% 70% 51% 53% 67% 66%

BC P

Mean 2.4 2.4 2.4 1.0 2.4 - - - - - - 2.4 2.4 2.5 2.5 2.4 2.1 2.3 2.5 2.5 2.2

Median 2.0 2.0 2.0 1.0 2.0 - - - - - - 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0

Standard Deviation 1.30 1.30 1.30 0.00 1.30 - - - - - - 1.30 1.19 1.29 1.38 1.11 1.27 1.25 1.35 1.30 0.96

Standard Error 0.07 0.10 0.11 0.00 0.07 - - - - - - 0.07 0.28 0.16 0.12 0.27 0.23 0.17 0.09 0.31 0.16

CHI-SQUARE <----------3.94----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------36.13-----------------------> <----------21.03--------->

SIGNIFICANCE %\* %\* %\* 58%\* 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 Q36 Page 129

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 27 17 1 6 2 - - - 1 25 15 - 5 - 5 15 9

7% 6% 6% 17% 54% 7% 8% 6% 16% 21% 6% 12%

4 - Agree 58 43 6 9 1 - - - 5 52 36 2 6 1 4 41 12

16% 14% 40% 23% 23% 35% 15% 13% 14% 22% 12% 16% 15% 17%

3 - Neither agree nor 46 35 3 8 - - - - 1 44 34 1 5 2 - 33 11

disagree 13% 12% 24% 20% 8% 13% 13% 8% 18% 38% 12% 15%

2 - Disagree 100 90 2 6 - - - - 4 95 85 5 4 1 4 75 22

28% 30% 15% 16% 25% 28% 32% 35% 16% 12% 19% 28% 31%

D M

1 - Strongly disagree 99 88 1 7 1 - - - 4 95 80 6 5 1 6 81 16

28% 30% 8% 19% 23% 25% 28% 30% 43% 19% 14% 27% 30% 22%

C

Don't know/Prefer not to 28 23 1 2 - - - - - 27 16 - 3 2 4 24 3

say 8% 8% 8% 5% 8% 6% 9% 25% 17% 9% 4%

Top 2 Box 84 60 6 15 3 - - - 7 77 50 2 11 1 9 56 20

24% 20% 47% 39% 77% 42% 23% 19% 14% 38% 12% 37% 21% 28%

B B K

Bottom 2 Box 199 178 3 13 1 - - - 8 190 165 10 10 2 11 156 38

56% 60% 22% 36% 23% 50% 56% 62% 78% 35% 25% 45% 58% 53%

CD MN MNO

Mean 2.4 2.3 3.3 3.0 3.9 - - - 2.7 2.4 2.3 1.9 3.0 2.6 2.8 2.3 2.6

B B B KL

Median 2.0 2.0 4.0 3.0 5.0 - - - 3.0 2.0 2.0 2.0 3.0 3.0 2.0 2.0 2.0

Standard Deviation 1.30 1.25 1.11 1.40 1.87 - - - 1.39 1.30 1.22 1.07 1.44 1.08 1.69 1.26 1.34

Standard Error 0.07 0.08 0.32 0.24 0.94 - - - 0.37 0.08 0.08 0.34 0.28 0.44 0.39 0.08 0.17

CHI-SQUARE <------------------54.47------------------> <--------------.0--------------> <--------6.89-------> <------------------------49.53-----------------------> <--------8.15------->

SIGNIFICANCE 100%\* %\* 56%\* 99%\* 68%\*

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 130

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 27 2 2 2 21 12 13 17 4 5 17 9 19 3 9 14 21 2 1

7% 13% 20% 7% 7% 10% 6% 6% 15% 15% 9% 6% 10% 3% 23% 5% 9% 3% 5%

N P

4 - Agree 58 3 5 4 45 27 31 49 5 3 35 21 32 18 10 41 39 7 8

16% 22% 45% 14% 15% 21% 14% 18% 18% 8% 20% 13% 17% 17% 26% 15% 17% 11% 35%

R

3 - Neither agree nor 46 1 1 10 32 20 26 36 3 7 27 17 30 14 4 32 24 15 4

disagree 13% 7% 10% 37% 11% 16% 11% 13% 11% 21% 15% 10% 16% 13% 11% 12% 11% 25% 18%

BCE Q

2 - Disagree 100 7 1 7 85 41 59 83 8 9 49 48 47 34 9 87 65 21 6

28% 51% 9% 27% 28% 32% 26% 30% 31% 27% 27% 29% 25% 33% 23% 31% 28% 35% 25%

C C

1 - Strongly disagree 99 1 - 4 91 26 72 80 4 9 45 52 46 33 5 88 69 12 4

28% 7% 14% 30% 20% 32% 29% 15% 25% 25% 31% 25% 32% 13% 32% 31% 20% 16%

BD F O

Don't know/Prefer not to 28 - 2 - 24 2 23 16 3 2 5 20 12 2 2 16 9 3 -

say 8% 17% 8% 2% 10% 6% 11% 5% 3% 12% 7% 2% 4% 6% 4% 5%

F K

Top 2 Box 84 5 7 6 66 39 44 66 9 8 52 30 51 20 19 55 60 9 9

24% 35% 64% 22% 22% 31% 20% 24% 33% 23% 29% 18% 27% 20% 49% 20% 26% 14% 40%

DE G L P R R

Bottom 2 Box 199 8 1 10 175 67 131 162 12 18 94 101 93 67 14 174 134 33 9

56% 58% 9% 41% 59% 52% 58% 58% 45% 52% 53% 60% 50% 65% 36% 63% 59% 55% 42%

C C C M O

Mean 2.4 2.8 3.9 2.7 2.3 2.7 2.3 2.4 2.9 2.6 2.6 2.2 2.6 2.2 3.2 2.3 2.4 2.4 2.9

BDE G L N P

Median 2.0 2.0 4.0 3.0 2.0 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 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 Q36 Page 131

(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

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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

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

Standard Deviation 1.30 1.28 0.95 1.12 1.30 1.29 1.28 1.27 1.39 1.39 1.33 1.25 1.35 1.17 1.42 1.22 1.35 1.06 1.22

Standard Error 0.07 0.35 0.32 0.22 0.08 0.12 0.09 0.08 0.29 0.25 0.10 0.11 0.10 0.12 0.24 0.08 0.09 0.14 0.27

CHI-SQUARE <----------------53.27----------------> <------23.13------> <-----------14.11-----------> <------22.06------> <-------15.0------> <------39.94------> <-----------26.82----------->

SIGNIFICANCE 100%\* 100%\* 56%\* 100%\* 96%\* 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 Q37 Page 132

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 20 10 10 - 20 - - - - - - 20 1 3 10 - 5 2 17 3 -

6% 5% 6% 6% 6% 4% 4% 7% 11% 3% 6% 16%

4 - Agree 59 26 33 - 59 - - - - - - 59 6 17 24 3 7 4 48 2 8

17% 14% 19% 17% 17% 28% 22% 17% 10% 15% 9% 17% 9% 20%

R

3 - Neither agree nor 74 36 38 - 74 - - - - - - 74 2 17 29 5 11 9 55 3 11

disagree 21% 20% 22% 21% 21% 10% 22% 20% 19% 25% 20% 20% 17% 28%

2 - Disagree 108 62 45 1 108 - - - - - - 108 8 17 49 8 13 13 77 8 13

30% 34% 26% 100% 30% 30% 34% 22% 34% 28% 30% 30% 27% 45% 32%

BC

1 - Strongly disagree 54 24 30 - 54 - - - - - - 54 4 12 21 5 4 8 46 2 5

15% 13% 17% 15% 15% 18% 16% 14% 19% 9% 19% 16% 12% 13%

Don't know/Prefer not to 42 24 18 - 42 - - - - - - 42 1 11 11 6 5 8 37 - 3

say 12% 13% 11% 12% 12% 6% 14% 8% 24% 11% 19% 13% 7%

O

Top 2 Box 79 36 43 - 79 - - - - - - 79 7 20 33 3 11 5 65 4 8

22% 20% 25% 22% 22% 32% 26% 23% 10% 26% 12% 23% 26% 20%

PR R

Bottom 2 Box 162 86 74 1 162 - - - - - - 162 12 29 69 13 17 22 122 10 18

45% 47% 43% 100% 45% 45% 52% 38% 49% 48% 39% 49% 44% 57% 45%

BC

Mean 2.6 2.6 2.7 2.0 2.6 - - - - - - 2.6 2.6 2.7 2.6 2.2 2.9 2.4 2.6 2.7 2.6

Median 2.0 2.0 3.0 2.0 2.0 - - - - - - 2.0 2.0 3.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0

Standard Deviation 1.16 1.12 1.19 0.00 1.16 - - - - - - 1.16 1.24 1.17 1.16 1.00 1.18 1.09 1.20 1.31 0.99

Standard Error 0.07 0.09 0.10 0.00 0.07 - - - - - - 0.07 0.28 0.15 0.10 0.25 0.22 0.16 0.08 0.31 0.17

CHI-SQUARE <----------8.74----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------32.1-----------------------> <----------13.27--------->

SIGNIFICANCE 15%\* %\* %\* 39%\* 49%\*

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 133

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 20 12 1 5 2 - - - 3 17 9 - 4 - 2 12 4

6% 4% 6% 14% 50% 18% 5% 4% 13% 9% 4% 6%

4 - Agree 59 41 7 11 - - - - 4 55 43 - 10 1 4 39 15

17% 14% 47% 29% 27% 16% 16% 35% 12% 16% 14% 21%

B B K

3 - Neither agree nor 74 59 1 10 1 - - - 3 69 52 3 4 2 5 53 16

disagree 21% 20% 9% 26% 27% 19% 20% 20% 22% 15% 25% 23% 20% 22%

2 - Disagree 108 99 3 4 1 - - - 3 103 86 7 5 1 2 93 13

30% 34% 22% 12% 23% 20% 31% 32% 56% 19% 23% 9% 35% 18%

D O MO Q

1 - Strongly disagree 54 50 1 3 - - - - 2 52 45 2 2 1 3 40 14

15% 17% 8% 8% 15% 15% 17% 15% 8% 14% 12% 15% 20%

Don't know/Prefer not to 42 35 1 4 - - - - - 42 30 1 3 2 7 32 10

say 12% 12% 8% 11% 12% 11% 8% 10% 25% 31% 12% 13%

Top 2 Box 79 53 7 16 2 - - - 7 72 53 - 14 1 6 51 20

22% 18% 54% 42% 50% 45% 21% 20% 48% 12% 25% 19% 27%

B B KN

Bottom 2 Box 162 149 4 8 1 - - - 6 155 131 9 8 2 5 133 27

45% 50% 29% 20% 23% 35% 46% 49% 71% 27% 37% 21% 49% 38%

D MO MO

Mean 2.6 2.5 3.2 3.3 3.8 - - - 3.1 2.6 2.5 2.1 3.3 2.5 3.0 2.5 2.7

B B B KL

Median 2.0 2.0 4.0 3.0 5.0 - - - 3.0 2.0 2.0 2.0 4.0 3.0 3.0 2.0 3.0

Standard Deviation 1.16 1.11 1.18 1.17 1.49 - - - 1.38 1.15 1.12 0.65 1.24 1.10 1.30 1.10 1.26

Standard Error 0.07 0.07 0.34 0.21 0.75 - - - 0.36 0.07 0.07 0.21 0.24 0.45 0.33 0.07 0.17

CHI-SQUARE <-------------------66.9------------------> <--------------.0--------------> <-------11.09-------> <------------------------53.59-----------------------> <-------12.09------->

SIGNIFICANCE 100%\* %\* 87%\* 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 Q37 Page 134

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 20 2 3 2 13 11 9 12 5 2 14 6 16 2 9 9 15 2 2

6% 13% 28% 7% 5% 8% 4% 4% 19% 6% 8% 4% 9% 2% 22% 3% 7% 3% 9%

N P

4 - Agree 59 2 3 7 45 32 27 49 6 4 37 22 39 17 12 44 38 9 9

17% 15% 29% 27% 15% 25% 12% 18% 23% 12% 21% 13% 21% 16% 31% 16% 17% 15% 40%

G QR

3 - Neither agree nor 74 4 4 10 54 27 46 56 9 8 38 33 44 21 10 52 40 24 5

disagree 21% 28% 35% 38% 18% 21% 20% 20% 34% 23% 21% 20% 24% 21% 24% 19% 18% 41% 24%

E Q

2 - Disagree 108 4 - 5 95 39 68 86 4 16 58 48 47 41 7 90 80 15 2

30% 27% 18% 32% 31% 30% 31% 15% 48% 32% 29% 25% 40% 18% 32% 35% 24% 7%

I I M O S S

1 - Strongly disagree 54 2 - 2 50 12 41 48 - 2 22 32 27 14 - 51 35 5 4

15% 17% 6% 17% 9% 18% 17% 7% 13% 19% 14% 14% 18% 15% 8% 17%

D F J

Don't know/Prefer not to 42 - 1 1 39 7 33 28 3 2 10 27 13 8 2 31 18 5 1

say 12% 8% 3% 13% 5% 15% 10% 11% 5% 6% 16% 7% 8% 4% 11% 8% 8% 3%

D F K

Top 2 Box 79 4 6 9 58 43 36 61 11 6 50 29 56 19 21 53 53 11 11

22% 29% 57% 35% 20% 33% 16% 22% 41% 18% 28% 17% 30% 18% 54% 19% 24% 18% 48%

E G HJ L N P QR

Bottom 2 Box 162 6 - 6 145 52 109 135 4 19 80 80 74 55 7 141 115 19 6

45% 44% 24% 49% 40% 49% 48% 15% 54% 45% 47% 40% 54% 18% 51% 51% 32% 25%

D I I M O RS

Mean 2.6 2.8 3.9 3.1 2.5 2.9 2.5 2.6 3.5 2.6 2.8 2.5 2.8 2.5 3.6 2.5 2.6 2.8 3.2

BDE E G HJ L N P Q

Median 2.0 3.0 4.0 3.0 2.0 3.0 2.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 4.0 2.0 2.0 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 Q37 Page 135

(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

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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

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

Standard Deviation 1.16 1.31 0.87 1.02 1.14 1.16 1.12 1.14 1.02 1.03 1.17 1.14 1.21 1.02 1.05 1.12 1.17 0.94 1.27

Standard Error 0.07 0.35 0.28 0.20 0.07 0.11 0.08 0.07 0.21 0.18 0.09 0.10 0.09 0.11 0.18 0.07 0.08 0.13 0.28

CHI-SQUARE <----------------51.35----------------> <------32.56------> <-----------37.07-----------> <------20.54------> <------16.93------> <------62.84------> <-----------39.31----------->

SIGNIFICANCE 100%\* 100%\* 100%\* 100%\* 98%\* 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 136

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 21 12 9 - 21 - - - - - - 21 2 3 8 1 5 2 18 3 -

6% 6% 5% 6% 6% 8% 4% 6% 5% 11% 3% 7% 15%

4 - Agree 77 33 44 - 77 - - - - - - 77 10 17 32 4 9 5 61 4 8

22% 18% 25% 22% 22% 44% 22% 22% 14% 21% 12% 22% 24% 20%

PR

3 - Neither agree nor 75 39 37 - 75 - - - - - - 75 4 19 31 6 6 9 58 2 14

disagree 21% 21% 21% 21% 21% 16% 25% 22% 24% 14% 20% 21% 11% 36%

T

2 - Disagree 89 53 35 - 89 - - - - - - 89 3 14 40 7 10 15 68 5 7

25% 29% 20% 25% 25% 14% 18% 28% 24% 24% 34% 24% 28% 19%

MN

1 - Strongly disagree 53 24 28 1 53 - - - - - - 53 2 12 22 5 8 5 38 3 8

15% 13% 16% 100% 15% 15% 8% 15% 15% 19% 17% 12% 14% 17% 19%

BC

Don't know/Prefer not to 42 22 20 - 42 - - - - - - 42 2 12 10 4 6 8 36 1 3

say 12% 12% 11% 12% 12% 10% 15% 7% 14% 13% 19% 13% 4% 7%

O

Top 2 Box 98 44 53 - 98 - - - - - - 98 12 20 40 5 14 7 80 7 8

27% 24% 31% 27% 27% 52% 26% 28% 19% 32% 15% 29% 39% 20%

NOPR R

Bottom 2 Box 142 78 63 1 142 - - - - - - 142 5 26 61 12 18 20 106 8 15

40% 42% 37% 100% 40% 40% 22% 34% 43% 43% 41% 46% 38% 46% 38%

BC M M

Mean 2.8 2.7 2.8 1.0 2.8 - - - - - - 2.8 3.3 2.8 2.7 2.6 2.8 2.5 2.8 2.9 2.6

OR

Median 3.0 3.0 3.0 1.0 3.0 - - - - - - 3.0 4.0 3.0 3.0 2.0 3.0 2.0 3.0 3.0 3.0

Standard Deviation 1.19 1.16 1.21 0.00 1.19 - - - - - - 1.19 1.14 1.17 1.18 1.19 1.34 1.06 1.20 1.42 1.05

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 137

(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

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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

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(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 0.09 0.11 0.00 0.07 - - - - - - 0.07 0.27 0.15 0.10 0.28 0.25 0.15 0.08 0.35 0.18

CHI-SQUARE <----------13.83---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------35.26-----------------------> <----------14.48--------->

SIGNIFICANCE 54%\* %\* %\* 54%\* 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 Q38 Page 138

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 21 13 2 3 3 - - - 3 18 10 1 3 - 2 13 4

6% 4% 13% 8% 77% 19% 5% 4% 8% 9% 9% 5% 6%

BCD

4 - Agree 77 57 6 13 - - - - 5 72 54 1 11 1 7 56 15

22% 19% 42% 34% 30% 21% 20% 8% 40% 12% 31% 21% 21%

KL

3 - Neither agree nor 75 62 2 9 - - - - 2 72 60 3 3 2 3 55 17

disagree 21% 21% 16% 23% 13% 21% 22% 23% 11% 37% 12% 21% 24%

2 - Disagree 89 81 2 6 - - - - 4 84 68 4 6 1 3 72 14

25% 27% 15% 15% 23% 25% 26% 33% 22% 23% 12% 27% 19%

1 - Strongly disagree 53 48 1 3 1 - - - 2 51 42 4 2 - 3 43 11

15% 16% 8% 8% 23% 15% 15% 16% 29% 5% 13% 16% 15%

M

Don't know/Prefer not to 42 35 1 4 - - - - - 41 31 - 4 2 5 30 11

say 12% 12% 8% 11% 12% 12% 13% 28% 22% 11% 15%

Top 2 Box 98 70 8 16 3 - - - 8 90 65 2 14 1 9 69 20

27% 24% 55% 42% 77% 49% 27% 24% 15% 49% 12% 41% 26% 27%

B B B KLN

Bottom 2 Box 142 129 3 9 1 - - - 6 135 111 8 8 1 6 115 25

40% 44% 22% 23% 23% 38% 40% 42% 62% 27% 23% 25% 43% 34%

D MO

Mean 2.8 2.6 3.4 3.2 4.1 - - - 3.1 2.7 2.7 2.3 3.3 2.8 3.1 2.7 2.8

B B B KL

Median 3.0 3.0 4.0 3.0 5.0 - - - 3.0 3.0 3.0 2.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 1.19 1.16 1.20 1.13 1.95 - - - 1.41 1.18 1.15 1.23 1.16 0.77 1.34 1.17 1.20

Standard Error 0.07 0.07 0.35 0.20 0.98 - - - 0.37 0.07 0.08 0.39 0.23 0.32 0.32 0.08 0.16

CHI-SQUARE <------------------58.68------------------> <--------------.0--------------> <--------8.54-------> <------------------------36.93-----------------------> <--------3.22------->

SIGNIFICANCE 100%\* %\* 71%\* 88%\* 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.

"\*" Denotes Chi-Square where at least one cell 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 139

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 21 2 2 2 16 11 10 16 3 1 13 8 17 1 7 12 16 3 2

6% 13% 18% 6% 5% 8% 5% 6% 11% 3% 7% 5% 9% 1% 17% 4% 7% 5% 10%

N P

4 - Agree 77 4 4 8 58 43 33 61 7 8 49 25 50 24 17 54 51 13 8

22% 31% 39% 32% 20% 33% 15% 22% 27% 22% 28% 15% 27% 23% 42% 20% 22% 22% 35%

G L P

3 - Neither agree nor 75 3 2 9 59 25 50 61 6 8 47 28 46 20 9 55 50 20 2

disagree 21% 19% 17% 34% 20% 20% 22% 22% 23% 22% 26% 16% 25% 19% 22% 20% 22% 34% 9%

L S

2 - Disagree 89 4 - 4 79 32 57 67 5 15 40 47 36 35 4 81 56 17 7

25% 30% 17% 27% 25% 26% 24% 20% 42% 22% 28% 19% 34% 10% 29% 25% 28% 29%

H M O

1 - Strongly disagree 53 1 - 1 49 11 42 48 2 1 19 34 25 15 1 44 40 3 2

15% 7% 4% 17% 8% 19% 17% 7% 3% 11% 20% 13% 15% 3% 16% 17% 5% 8%

D F J K O R

Don't know/Prefer not to 42 - 3 2 35 8 31 27 3 3 10 26 12 8 3 30 15 4 2

say 12% 26% 7% 12% 6% 14% 10% 11% 7% 6% 16% 6% 8% 6% 11% 7% 7% 8%

F K

Top 2 Box 98 6 6 10 74 53 44 77 10 9 62 34 67 25 23 67 67 16 10

27% 44% 57% 38% 25% 41% 19% 28% 38% 25% 35% 20% 36% 24% 59% 24% 29% 27% 45%

E G L N P

Bottom 2 Box 142 5 - 5 128 42 99 115 7 16 59 81 61 50 5 126 96 20 8

40% 37% 21% 43% 33% 44% 41% 27% 45% 33% 48% 33% 49% 13% 45% 42% 33% 37%

D F K M O

Mean 2.8 3.1 4.0 3.2 2.7 3.1 2.6 2.7 3.2 2.8 3.0 2.5 3.0 2.6 3.6 2.6 2.8 2.9 3.1

DE E G L N P

Median 3.0 3.0 4.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0 3.0 2.0 3.0 2.0 4.0 2.0 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 Q38 Page 140

(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

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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

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

Standard Deviation 1.19 1.23 0.74 0.98 1.19 1.15 1.16 1.20 1.17 0.97 1.14 1.20 1.21 1.06 1.00 1.16 1.22 0.98 1.24

Standard Error 0.07 0.33 0.26 0.20 0.08 0.11 0.09 0.08 0.24 0.17 0.09 0.10 0.09 0.11 0.17 0.07 0.09 0.13 0.28

CHI-SQUARE <----------------37.18----------------> <------40.89------> <-----------14.28-----------> <------36.16------> <------22.24------> <------49.72------> <-----------16.33----------->

SIGNIFICANCE 98%\* 100%\* 57%\* 100%\* 100%\* 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 Q39 Page 141

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very concerned 69 36 33 - 69 - - - - - - 69 5 15 24 5 9 10 55 5 7

19% 20% 19% 19% 19% 24% 20% 17% 19% 21% 24% 20% 29% 18%

3 - Somewhat concerned 150 70 80 - 150 - - - - - - 150 11 17 66 13 23 20 115 9 16

42% 38% 46% 42% 42% 49% 23% 46% 48% 53% 44% 41% 54% 40%

N N N N N

2 - Not very concerned 89 46 42 1 89 - - - - - - 89 4 31 31 5 8 8 71 2 12

25% 25% 24% 100% 25% 25% 20% 41% 22% 19% 19% 19% 26% 11% 30%

BC OPQR

1 - Not at all concerned 16 12 4 - 16 - - - - - - 16 1 3 9 - 1 2 12 - 1

4% 6% 2% 4% 4% 4% 4% 6% 2% 3% 4% 2%

Don't know/Prefer not to 33 18 15 - 33 - - - - - - 33 1 10 12 4 2 5 25 1 4

say 9% 10% 9% 9% 9% 4% 12% 9% 14% 4% 10% 9% 6% 9%

Top 2 Box 219 106 113 - 219 - - - - - - 219 16 33 90 18 33 30 171 14 23

61% 58% 65% 61% 61% 73% 43% 63% 66% 74% 68% 61% 83% 58%

N N N N N SU

Bottom 2 Box 105 58 46 1 105 - - - - - - 105 5 34 40 5 9 10 83 2 13

29% 32% 26% 100% 29% 29% 24% 45% 28% 19% 21% 22% 30% 11% 32%

BC OPQR T

Mean 2.8 2.8 2.9 2.0 2.8 - - - - - - 2.8 3.0 2.7 2.8 3.0 3.0 3.0 2.8 3.2 2.8

Median 3.0 3.0 3.0 2.0 3.0 - - - - - - 3.0 3.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.81 0.86 0.75 0.00 0.81 - - - - - - 0.81 0.80 0.89 0.82 0.68 0.73 0.80 0.82 0.65 0.78

Standard Error 0.05 0.07 0.06 0.00 0.05 - - - - - - 0.05 0.18 0.11 0.07 0.16 0.13 0.11 0.05 0.16 0.13

CHI-SQUARE <----------11.56---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------43.12-----------------------> <----------7.69---------->

SIGNIFICANCE 52%\* %\* %\* 94%\* 19%\*

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 142

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very concerned 69 48 7 12 2 - - - 6 63 47 1 5 3 5 53 13

19% 16% 50% 31% 46% 39% 19% 18% 7% 18% 46% 19% 20% 18%

B L

3 - Somewhat concerned 150 126 6 15 2 - - - 7 141 111 8 18 2 5 125 16

42% 42% 43% 41% 54% 42% 42% 42% 62% 62% 26% 23% 46% 22%

O O KNO Q

2 - Not very concerned 89 78 - 9 - - - - 2 86 70 1 3 - 10 56 30

25% 26% 24% 12% 26% 26% 8% 10% 45% 21% 42%

LM LM P

1 - Not at all concerned 16 15 1 - - - - - - 16 14 - 2 1 1 12 3

4% 5% 8% 5% 5% 7% 14% 4% 5% 4%

Don't know/Prefer not to 33 30 - 2 - - - - 1 31 24 3 1 1 2 23 10

say 9% 10% 5% 7% 9% 9% 23% 3% 14% 9% 8% 13%

Top 2 Box 219 174 13 27 4 - - - 13 204 159 9 23 5 10 178 29

61% 59% 92% 72% 100% 81% 61% 60% 69% 80% 72% 42% 66% 41%

BD BD KO Q

Bottom 2 Box 105 92 1 9 - - - - 2 102 83 1 5 1 11 68 33

29% 31% 8% 24% 12% 30% 31% 8% 16% 14% 49% 25% 46%

C L LMN P

Mean 2.8 2.8 3.3 3.1 3.5 - - - 3.3 2.8 2.8 3.0 3.0 3.2 2.6 2.9 2.6

B B J Q

Median 3.0 3.0 3.0 3.0 3.0 - - - 3.0 3.0 3.0 3.0 3.0 4.0 2.0 3.0 2.0

Standard Deviation 0.81 0.80 0.86 0.76 0.58 - - - 0.71 0.81 0.82 0.46 0.76 1.18 0.89 0.80 0.88

Standard Error 0.05 0.05 0.24 0.13 0.29 - - - 0.19 0.05 0.05 0.17 0.15 0.45 0.20 0.05 0.12

CHI-SQUARE <------------------28.64------------------> <--------------.0--------------> <--------7.5--------> <------------------------36.75-----------------------> <-------34.01------->

SIGNIFICANCE 95%\* %\* 72%\* 95%\* 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 143

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very concerned 69 3 2 5 55 34 34 56 5 7 46 22 60 4 15 45 49 9 6

19% 23% 18% 18% 19% 27% 15% 20% 20% 20% 26% 13% 32% 4% 37% 16% 22% 16% 28%

G L N P

3 - Somewhat concerned 150 3 5 5 131 52 97 126 8 13 91 56 79 44 18 116 110 24 7

42% 26% 46% 18% 44% 41% 43% 45% 31% 37% 51% 33% 43% 43% 45% 42% 48% 40% 33%

D L

2 - Not very concerned 89 5 3 12 69 32 57 70 9 8 37 52 36 42 7 76 55 17 6

25% 38% 28% 46% 23% 25% 26% 25% 36% 23% 21% 31% 19% 41% 18% 27% 24% 28% 26%

E K M

1 - Not at all concerned 16 1 - 4 10 5 9 8 2 5 2 11 5 8 - 14 5 5 3

4% 7% 14% 3% 4% 4% 3% 7% 13% 1% 7% 2% 8% 5% 2% 8% 13%

K

Don't know/Prefer not to 33 1 1 1 31 5 26 19 2 3 3 26 6 4 - 26 8 5 -

say 9% 7% 8% 3% 11% 4% 12% 7% 7% 7% 2% 16% 3% 4% 10% 3% 8%

F K

Top 2 Box 219 6 7 9 186 87 131 182 13 20 136 79 139 48 32 161 159 33 14

61% 49% 64% 37% 63% 67% 58% 65% 51% 56% 77% 47% 75% 47% 82% 58% 70% 55% 61%

D L N P R

Bottom 2 Box 105 6 3 15 80 37 67 79 11 13 39 63 41 51 7 89 61 22 9

29% 45% 28% 60% 27% 29% 30% 28% 42% 36% 22% 38% 22% 49% 18% 32% 27% 36% 39%

E K M O

Mean 2.8 2.7 2.9 2.4 2.9 2.9 2.8 2.9 2.7 2.7 3.0 2.6 3.1 2.4 3.2 2.8 2.9 2.7 2.8

D L N P

Median 3.0 3.0 3.0 2.0 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 0.81 0.96 0.74 0.98 0.78 0.84 0.78 0.78 0.90 0.98 0.72 0.85 0.80 0.71 0.73 0.81 0.75 0.86 1.02

Standard Error 0.05 0.27 0.24 0.19 0.05 0.08 0.06 0.05 0.18 0.18 0.06 0.07 0.06 0.07 0.12 0.05 0.05 0.12 0.22

CHI-SQUARE <----------------30.18----------------> <------12.39------> <-----------13.77-----------> <------63.28------> <------63.86------> <-------19.1------> <-----------18.76----------->

SIGNIFICANCE 96%\* 95%\* 68%\* 100%\* 100%\* 100%\* 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 Q40 Page 144

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

4 - Very concerned 196 92 103 1 196 - - - - - - 196 13 22 87 18 26 29 153 12 22

55% 50% 59% 100% 55% 55% 60% 29% 61% 67% 60% 66% 55% 66% 55%

BC N N N N N

3 - Somewhat concerned 94 50 45 - 94 - - - - - - 94 7 29 34 4 11 9 67 6 14

26% 27% 26% 26% 26% 32% 38% 24% 14% 25% 20% 24% 34% 35%

OPR

2 - Not very concerned 37 22 14 - 37 - - - - - - 37 2 15 10 3 5 2 35 - 1

10% 12% 8% 10% 10% 8% 20% 7% 10% 11% 5% 12% 3%

OR U

1 - Not at all concerned 7 4 3 - 7 - - - - - - 7 - 2 4 - - 1 6 - -

2% 2% 2% 2% 2% 3% 3% 2% 2%

Don't know/Prefer not to 23 15 9 - 23 - - - - - - 23 - 8 7 3 2 3 19 - 3

say 7% 8% 5% 7% 7% 11% 5% 10% 4% 7% 7% 8%

Top 2 Box 290 142 148 1 290 - - - - - - 290 21 51 121 22 37 38 220 18 35

81% 78% 85% 100% 81% 81% 92% 67% 85% 81% 85% 86% 79% 100% 90%

BC N N N N SU S

Bottom 2 Box 43 26 17 - 43 - - - - - - 43 2 17 14 3 5 3 40 - 1

12% 14% 10% 12% 12% 8% 22% 10% 10% 11% 7% 14% 3%

OR U

Mean 3.4 3.4 3.5 4.0 3.4 - - - - - - 3.4 3.5 3.0 3.5 3.6 3.5 3.6 3.4 3.7 3.6

N N N N N

Median 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

Standard Deviation 0.77 0.80 0.73 0.00 0.77 - - - - - - 0.77 0.65 0.82 0.76 0.68 0.70 0.69 0.80 0.49 0.56

Standard Error 0.04 0.06 0.06 0.00 0.04 - - - - - - 0.04 0.15 0.10 0.06 0.16 0.13 0.09 0.05 0.12 0.09

CHI-SQUARE <----------6.87----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------47.11-----------------------> <----------17.14--------->

SIGNIFICANCE 13%\* %\* %\* 98%\* 86%\*

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 145

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

4 - Very concerned 196 168 6 20 1 - - - 10 183 141 8 19 5 12 168 20

55% 57% 40% 53% 23% 67% 54% 53% 61% 67% 86% 50% 63% 28%

KO Q

3 - Somewhat concerned 94 76 5 9 3 - - - 3 91 76 1 8 - 6 61 27

26% 26% 37% 24% 77% 19% 27% 28% 8% 27% 24% 23% 37%

BD L P

2 - Not very concerned 37 27 2 7 - - - - 2 34 27 - 2 - 4 21 15

10% 9% 16% 18% 14% 10% 10% 6% 17% 8% 21%

P

1 - Not at all concerned 7 6 1 - - - - - - 7 6 1 - - - 5 2

2% 2% 8% 2% 2% 8% 2% 3%

Don't know/Prefer not to 23 20 - 2 - - - - - 23 16 3 - 1 2 14 8

say 7% 7% 5% 7% 6% 23% 14% 9% 5% 12%

Top 2 Box 290 244 11 29 4 - - - 13 274 217 9 26 5 17 230 47

81% 82% 77% 77% 100% 86% 81% 82% 69% 94% 86% 74% 85% 65%

BCD K Q

Bottom 2 Box 43 32 3 7 - - - - 2 41 33 1 2 - 4 25 17

12% 11% 23% 18% 14% 12% 12% 8% 6% 17% 9% 23%

P

Mean 3.4 3.5 3.1 3.4 3.2 - - - 3.5 3.4 3.4 3.6 3.6 4.0 3.4 3.5 3.0

KO Q

Median 4.0 4.0 3.0 4.0 3.0 - - - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0

Standard Deviation 0.77 0.75 0.96 0.79 0.49 - - - 0.75 0.77 0.77 0.99 0.61 0.00 0.80 0.72 0.83

Standard Error 0.04 0.05 0.27 0.13 0.25 - - - 0.20 0.04 0.05 0.36 0.12 0.00 0.18 0.05 0.11

CHI-SQUARE <------------------16.82------------------> <--------------.0--------------> <--------2.34-------> <------------------------25.46-----------------------> <-------43.35------->

SIGNIFICANCE 46%\* %\* 11%\* 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 Q40 Page 146

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 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

4 - Very concerned 196 4 5 4 174 68 126 165 11 16 123 69 112 52 22 147 145 23 12

55% 29% 46% 17% 58% 53% 56% 59% 41% 47% 69% 41% 60% 51% 55% 53% 64% 38% 55%

BD L R

3 - Somewhat concerned 94 5 3 10 74 41 54 72 7 12 41 52 53 29 12 77 58 24 2

26% 35% 28% 40% 25% 32% 24% 26% 28% 34% 23% 31% 28% 28% 30% 28% 26% 40% 10%

S QS

2 - Not very concerned 37 4 2 9 23 17 20 26 7 3 13 22 17 16 6 30 16 7 8

10% 29% 18% 36% 8% 13% 9% 9% 27% 9% 7% 13% 9% 16% 15% 11% 7% 12% 36%

E QR

1 - Not at all concerned 7 - - 1 5 1 5 5 - 1 - 6 1 2 - 5 4 2 -

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

Don't know/Prefer not to 23 1 1 1 22 2 19 11 1 3 1 19 3 4 - 19 4 4 -

say 7% 7% 8% 3% 7% 2% 9% 4% 3% 7% \*% 11% 1% 4% 7% 2% 7%

F K

Top 2 Box 290 8 8 14 247 109 180 237 18 28 164 121 165 81 34 224 203 47 15

81% 64% 74% 56% 83% 85% 80% 85% 70% 81% 92% 72% 89% 79% 85% 81% 89% 79% 64%

D L N S

Bottom 2 Box 43 4 2 10 28 18 25 31 7 4 13 28 18 18 6 34 20 9 8

12% 29% 18% 40% 9% 14% 11% 11% 27% 12% 7% 17% 10% 18% 15% 12% 9% 15% 36%

E K Q

Mean 3.4 3.0 3.3 2.7 3.5 3.4 3.5 3.5 3.1 3.3 3.6 3.2 3.5 3.3 3.4 3.4 3.5 3.2 3.2

BD I L N RS

Median 4.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 0.77 0.82 0.82 0.81 0.73 0.74 0.77 0.75 0.85 0.79 0.62 0.85 0.69 0.82 0.75 0.77 0.71 0.80 0.95

Standard Error 0.04 0.23 0.26 0.16 0.05 0.07 0.05 0.05 0.17 0.14 0.05 0.07 0.05 0.08 0.12 0.05 0.05 0.11 0.21

CHI-SQUARE <----------------57.84----------------> <------10.92------> <-----------17.26-----------> <------50.99------> <------10.28------> <-------4.15------> <-----------48.99----------->

SIGNIFICANCE 100%\* 91%\* 86%\* 100%\* 89%\* 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 Q41SUM Page 147

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

People who have an 275 135 138 1 275 - - - - - - 275 21 62 106 19 33 34 217 17 29

opioid use disorder 77% 74% 80% 100% 77% 77% 92% 81% 74% 71% 75% 76% 78% 95% 73%

deserve the help they BC O SU

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 227 116 110 1 227 - - - - - - 227 16 49 90 18 23 32 170 14 32

Canada is a public 64% 64% 63% 100% 64% 64% 72% 64% 63% 66% 51% 71% 61% 78% 83%

health issue [Q57] BC S

Addiction to opioids is 207 102 105 - 207 - - - - - - 207 16 49 80 12 24 26 158 14 22

a disease [Q42] 58% 56% 61% 58% 58% 72% 63% 56% 43% 55% 60% 56% 79% 55%

P S

We should be using more 203 104 98 1 203 - - - - - - 203 16 50 77 12 24 23 160 14 19

of our health care 57% 57% 57% 100% 57% 57% 72% 65% 54% 43% 56% 52% 57% 78% 49%

resources for dealing BC P SU

with opioid use disorder

(addiction) [Q49]

If I were to use an 183 93 90 - 183 - - - - - - 183 8 43 77 13 21 20 147 9 18

opioid obtained on the 51% 51% 52% 51% 51% 38% 57% 54% 48% 48% 45% 53% 49% 47%

street, I would not want

my family or friends to

know that [Q52]

People are overdosing on 174 84 89 1 174 - - - - - - 174 13 36 70 16 16 23 137 10 17

opioids because they 49% 46% 51% 100% 49% 49% 58% 47% 49% 57% 36% 52% 49% 55% 43%

used drugs that they BC

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

If I ever became 171 78 93 - 171 - - - - - - 171 14 39 73 9 20 16 138 8 15

dependent upon or 48% 43% 54% 48% 48% 64% 51% 51% 33% 44% 36% 49% 46% 39%

addicted to opioids, I B PR R

would feel completely

comfortable seeking help

[Q53]

A lack of self-control 160 84 75 1 160 - - - - - - 160 11 30 71 5 22 19 129 8 14

is usually what causes a 45% 46% 43% 100% 45% 45% 50% 39% 50% 19% 51% 44% 46% 47% 37%

dependence upon or an BC P P P P P

addiction to opioids

[Q48]

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 148

(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

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(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 154 76 78 - 154 - - - - - - 154 10 30 65 9 21 19 124 9 16

prescription opioid not 43% 42% 45% 43% 43% 46% 39% 46% 33% 47% 44% 44% 51% 40%

prescribed to me, I

would not want my family

or friends to know that

[Q51]

I think opioids are 139 68 71 - 139 - - - - - - 139 11 28 62 5 16 16 110 6 18

overprescribed in Canada 39% 37% 41% 39% 39% 48% 37% 43% 19% 37% 37% 39% 35% 46%

[Q55] P P

I don't have much 114 57 56 - 114 - - - - - - 114 6 29 42 8 17 12 89 6 13

sympathy for people who 32% 31% 32% 32% 32% 28% 38% 29% 29% 38% 27% 32% 35% 34%

misuse opioids [Q43]

People who are dependent 97 50 47 - 97 - - - - - - 97 4 15 47 7 17 8 85 5 4

upon or addicted to 27% 27% 27% 27% 27% 18% 20% 33% 24% 39% 18% 30% 27% 9%

opioids could stop NR R U

taking them if they

really wanted to [Q41]

Most people who use 91 46 45 - 91 - - - - - - 91 6 13 39 7 14 12 73 5 10

prescription opioids not 26% 25% 26% 26% 26% 28% 17% 28% 24% 32% 27% 26% 28% 26%

prescribed to them are

good people [Q46]

If I were prescribed an 78 37 40 1 78 - - - - - - 78 4 16 36 1 12 9 63 3 7

opioid, I would not want 22% 20% 23% 100% 22% 22% 18% 21% 25% 5% 27% 20% 23% 15% 19%

my family or friends to BC P P P P

know that [Q50]

Most people who use 78 39 39 - 78 - - - - - - 78 4 14 35 5 10 9 63 6 5

opioids obtained on the 22% 21% 23% 22% 22% 18% 18% 25% 19% 23% 20% 22% 34% 13%

streets are good people

[Q47]

People who overdose on 69 38 31 - 69 - - - - - - 69 3 14 32 7 6 7 62 3 1

opioids get what they 19% 21% 18% 19% 19% 14% 18% 23% 24% 13% 17% 22% 16% 2%

deserve [Q44] U

Canada's opioid crisis 62 28 35 - 62 - - - - - - 62 4 14 27 3 10 4 56 2 3

is not as serious a 17% 15% 20% 17% 17% 16% 18% 19% 10% 23% 10% 20% 10% 7%

public health crisis as U

SARS or H1N1 were [Q56]

CHI-SQUARE <----------14.35---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------51.74-----------------------> <----------28.58--------->

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 Q41SUM Page 149

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

People who have an 275 232 8 26 3 - - - 11 261 210 11 23 4 12 205 58

opioid use disorder 77% 78% 61% 70% 77% 71% 77% 79% 85% 82% 61% 52% 76% 80%

deserve the help they O O O

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 227 192 11 19 3 - - - 12 214 175 7 16 2 12 175 47

Canada is a public 64% 65% 77% 51% 77% 78% 63% 66% 55% 57% 35% 53% 65% 65%

health issue [Q57]

Addiction to opioids is 207 169 8 23 4 - - - 12 193 145 9 19 4 9 154 44

a disease [Q42] 58% 57% 60% 61% 100% 75% 57% 54% 71% 67% 61% 40% 57% 62%

BCD O

We should be using more 203 164 10 23 4 - - - 8 192 148 7 19 2 12 144 48

of our health care 57% 55% 71% 60% 100% 53% 57% 56% 51% 66% 35% 51% 54% 67%

resources for dealing BCD P

with opioid use disorder

(addiction) [Q49]

If I were to use an 183 155 4 22 2 - - - 8 175 141 6 20 2 9 139 38

opioid obtained on the 51% 52% 30% 59% 50% 51% 52% 53% 45% 71% 25% 40% 52% 53%

street, I would not want KNO

my family or friends to

know that [Q52]

People are overdosing on 174 144 7 18 3 - - - 10 163 124 4 20 2 14 132 35

opioids because they 49% 49% 52% 49% 77% 66% 48% 47% 33% 72% 35% 62% 49% 48%

used drugs that they KL

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

If I ever became 171 139 7 20 2 - - - 7 162 119 7 17 1 12 125 36

dependent upon or 48% 47% 53% 54% 50% 45% 48% 45% 55% 59% 12% 50% 46% 49%

addicted to opioids, I N N N N

would feel completely

comfortable seeking help

[Q53]

A lack of self-control 160 133 6 16 2 - - - 6 153 116 5 21 1 10 123 27

is usually what causes a 45% 45% 43% 41% 50% 41% 45% 44% 35% 76% 23% 43% 46% 37%

dependence upon or an KLNO

addiction to opioids

[Q48]

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 150

(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

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

If I were to use a 154 126 7 19 2 - - - 10 144 117 5 16 1 6 119 27

prescription opioid not 43% 43% 51% 51% 50% 65% 43% 44% 38% 56% 12% 25% 44% 38%

prescribed to me, I N NO

would not want my family

or friends to know that

[Q51]

I think opioids are 139 102 7 24 3 - - - 8 130 99 - 15 3 8 100 29

overprescribed in Canada 39% 35% 52% 64% 77% 49% 39% 37% 55% 47% 34% 37% 40%

[Q55] B

I don't have much 114 91 6 15 2 - - - 7 105 79 2 11 1 9 80 25

sympathy for people who 32% 31% 44% 40% 50% 44% 31% 30% 14% 39% 23% 39% 30% 34%

misuse opioids [Q43]

People who are dependent 97 74 4 16 2 - - - 7 89 63 3 15 1 8 77 15

upon or addicted to 27% 25% 27% 43% 50% 43% 26% 24% 22% 53% 14% 34% 29% 21%

opioids could stop B KLN

taking them if they

really wanted to [Q41]

Most people who use 91 68 5 17 1 - - - 5 85 64 3 10 1 6 74 13

prescription opioids not 26% 23% 36% 45% 23% 33% 25% 24% 22% 35% 12% 25% 28% 18%

prescribed to them are B

good people [Q46]

If I were prescribed an 78 56 3 17 2 - - - 5 73 51 1 15 1 2 56 16

opioid, I would not want 22% 19% 21% 45% 50% 32% 22% 19% 8% 52% 23% 9% 21% 23%

my family or friends to B KLO

know that [Q50]

Most people who use 78 59 4 14 1 - - - 4 73 56 3 9 1 5 58 16

opioids obtained on the 22% 20% 29% 38% 23% 25% 22% 21% 21% 31% 23% 21% 22% 22%

streets are good people B

[Q47]

People who overdose on 69 52 3 12 2 - - - 4 64 44 - 13 1 6 48 13

opioids get what they 19% 18% 20% 33% 50% 25% 19% 17% 44% 23% 26% 18% 18%

deserve [Q44] K

Canada's opioid crisis 62 42 3 16 1 - - - 5 56 38 3 10 1 2 43 13

is not as serious a 17% 14% 22% 43% 23% 33% 17% 14% 23% 36% 23% 9% 16% 18%

public health crisis as B KO

SARS or H1N1 were [Q56]

CHI-SQUARE <------------------61.86------------------> <--------------.0--------------> <--------9.24-------> <------------------------76.37-----------------------> <--------7.49------->

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.

"\*" Denotes Chi-Square where at least one cell 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 151

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 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

People who have an 275 9 10 15 234 100 173 224 18 23 148 125 144 85 36 216 201 35 13

opioid use disorder 77% 71% 92% 60% 79% 78% 77% 80% 69% 65% 83% 74% 77% 82% 90% 78% 89% 59% 58%

deserve the help they D P RS

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 227 8 8 13 193 80 145 188 14 21 142 82 133 63 28 181 227 - -

Canada is a public 64% 64% 75% 51% 65% 62% 65% 67% 55% 60% 79% 49% 71% 61% 71% 65% 100%

health issue [Q57] L

Addiction to opioids is 207 8 9 13 174 75 131 168 14 19 118 86 122 50 31 154 158 27 10

a disease [Q42] 58% 62% 82% 49% 58% 58% 58% 60% 53% 54% 66% 51% 65% 49% 77% 56% 70% 45% 45%

DE L N P RS

We should be using more 203 10 7 13 169 79 122 161 14 24 118 83 122 49 32 156 162 20 10

of our health care 57% 77% 64% 49% 57% 62% 54% 58% 54% 68% 66% 49% 66% 48% 79% 56% 71% 34% 43%

resources for dealing L N P RS

with opioid use disorder

(addiction) [Q49]

If I were to use an 183 10 5 17 152 76 107 146 15 17 104 77 97 58 31 139 135 20 13

opioid obtained on the 51% 73% 46% 65% 51% 59% 48% 52% 56% 49% 58% 46% 52% 56% 78% 50% 59% 33% 56%

street, I would not want G L P R

my family or friends to

know that [Q52]

People are overdosing on 174 5 8 13 144 69 104 140 13 17 111 60 101 49 26 130 134 22 8

opioids because they 49% 39% 74% 49% 48% 54% 46% 50% 50% 48% 62% 35% 54% 47% 65% 47% 59% 37% 35%

used drugs that they L P RS

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

If I ever became 171 6 6 11 145 60 111 136 12 16 93 75 98 46 26 128 124 16 15

dependent upon or 48% 45% 54% 42% 49% 46% 50% 49% 47% 45% 52% 44% 53% 44% 66% 46% 54% 27% 65%

addicted to opioids, I P R R

would feel completely

comfortable seeking help

[Q53]

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 152

(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)

A lack of self-control 160 7 6 10 135 66 93 124 16 17 84 73 86 50 28 118 110 23 16

is usually what causes a 45% 54% 52% 37% 45% 51% 41% 44% 60% 49% 47% 43% 46% 48% 72% 43% 48% 38% 69%

dependence upon or an P R

addiction to opioids

[Q48]

If I were to use a 154 8 5 14 123 69 84 129 15 7 93 58 89 46 31 109 113 17 12

prescription opioid not 43% 58% 48% 53% 41% 54% 38% 46% 56% 21% 52% 35% 48% 45% 77% 39% 50% 29% 52%

prescribed to me, I G J J L P R

would not want my family

or friends to know that

[Q51]

I think opioids are 139 6 6 13 112 53 84 114 11 13 90 49 97 31 24 100 107 17 10

overprescribed in Canada 39% 43% 60% 49% 38% 41% 37% 41% 40% 37% 50% 29% 52% 30% 61% 36% 47% 29% 45%

[Q55] L N P R

I don't have much 114 6 7 7 91 48 65 93 11 7 59 54 74 24 23 80 82 16 10

sympathy for people who 32% 44% 65% 28% 31% 37% 29% 33% 43% 20% 33% 32% 39% 23% 57% 29% 36% 26% 42%

misuse opioids [Q43] DE N P

People who are dependent 97 5 5 9 77 45 52 72 13 11 56 39 57 24 18 70 60 16 10

upon or addicted to 27% 37% 46% 34% 26% 35% 23% 26% 48% 32% 31% 23% 31% 24% 45% 25% 27% 26% 44%

opioids could stop G H P

taking them if they

really wanted to [Q41]

Most people who use 91 6 4 7 74 40 50 76 7 7 63 28 58 21 21 57 69 10 7

prescription opioids not 26% 43% 33% 28% 25% 31% 23% 27% 25% 21% 35% 17% 31% 20% 54% 21% 30% 17% 29%

prescribed to them are L N P R

good people [Q46]

If I were prescribed an 78 4 5 7 62 32 45 59 7 11 51 26 59 8 23 48 60 5 7

opioid, I would not want 22% 34% 52% 25% 21% 25% 20% 21% 25% 30% 29% 15% 32% 7% 57% 17% 26% 8% 33%

my family or friends to E L N P R R

know that [Q50]

Most people who use 78 8 4 7 60 34 43 62 7 8 54 23 52 15 18 48 59 8 3

opioids obtained on the 22% 60% 33% 26% 20% 27% 19% 22% 25% 23% 30% 14% 28% 15% 46% 17% 26% 14% 14%

streets are good people DE L N P R

[Q47]

People who overdose on 69 5 4 6 53 28 41 52 9 7 39 29 43 17 13 49 48 10 9

opioids get what they 19% 37% 43% 22% 18% 22% 18% 19% 34% 20% 22% 17% 23% 16% 33% 18% 21% 16% 39%

deserve [Q44]

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 153

(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)

Canada's opioid crisis 62 3 4 10 43 33 30 47 9 6 34 26 33 21 21 35 37 10 13

is not as serious a 17% 27% 43% 37% 15% 25% 13% 17% 33% 17% 19% 15% 18% 20% 54% 13% 16% 17% 56%

public health crisis as E G P QR

SARS or H1N1 were [Q56]

CHI-SQUARE <----------------45.98----------------> <------25.01------> <------------24.7-----------> <------67.55------> <------45.38------> <------105.55-----> <-----------161.02---------->

SIGNIFICANCE % 16% % 100% 93% 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.

Table Q41SUM Page 154

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

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

TOTAL 347 175 170 1 347 - - - - - - 347 22 74 138 26 44 43 270 18 39

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

UNWEIGHTED TOTAL 346 191 154 1 346 - - - - - - 346 21 68 145 20 35 57 271 18 39

People who have an 4.1 4.0 4.2 4.0 4.1 - - - - - - 4.1 4.3 4.2 4.0 4.0 3.9 4.0 4.1 4.4 3.9

opioid use disorder U

deserve the help they

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 3.9 3.9 3.9 4.0 3.9 - - - - - - 3.9 4.2 4.0 3.8 4.1 3.7 4.0 3.8 4.3 4.1

Canada is a public S

health issue [Q57]

We should be using more 3.8 3.7 3.8 4.0 3.8 - - - - - - 3.8 4.0 4.0 3.7 3.6 3.7 3.7 3.8 4.3 3.7

of our health care SU

resources for dealing

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 3.7 3.6 3.9 - 3.7 - - - - - - 3.7 4.2 3.9 3.7 3.2 3.5 3.8 3.7 4.4 3.6

a disease [Q42] B PQ P P SU

I think opioids are 3.6 3.6 3.7 - 3.6 - - - - - - 3.6 3.8 3.7 3.7 3.1 3.4 3.9 3.6 3.8 3.7

overprescribed in Canada P P PQ

[Q55]

If I ever became 3.6 3.5 3.7 2.0 3.6 - - - - - - 3.6 3.6 3.6 3.6 3.4 3.7 3.4 3.6 3.6 3.5

dependent upon or

addicted to opioids, I

would feel completely

comfortable seeking help

[Q53]

People are overdosing on 3.6 3.5 3.7 4.0 3.6 - - - - - - 3.6 3.7 3.5 3.6 3.8 3.3 3.8 3.6 3.8 3.5

opioids because they B Q

used drugs that they

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

If I were to use an 3.5 3.4 3.5 - 3.5 - - - - - - 3.5 2.8 3.7 3.5 3.4 3.4 3.2 3.5 3.3 3.5

opioid obtained on the M M

street, I would not want

my family or friends to

know that [Q52]

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 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

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

A lack of self-control 3.4 3.4 3.4 4.0 3.4 - - - - - - 3.4 3.4 3.4 3.5 2.8 3.7 3.5 3.5 3.4 3.1

is usually what causes a P P P P

dependence upon or an

addiction to opioids

[Q48]

If I were to use a 3.3 3.2 3.3 - 3.3 - - - - - - 3.3 3.0 3.2 3.3 3.0 3.5 3.2 3.3 3.1 3.2

prescription opioid not

prescribed to me, I

would not want my family

or friends to know that

[Q51]

Most people who use 3.1 3.1 3.1 3.0 3.1 - - - - - - 3.1 3.1 2.9 3.1 3.2 3.2 3.2 3.1 3.2 3.2

prescription opioids not

prescribed to them are

good people [Q46]

I don't have much 3.1 3.1 3.0 3.0 3.1 - - - - - - 3.1 3.1 3.2 3.0 3.0 3.2 3.0 3.1 3.1 3.1

sympathy for people who

misuse opioids [Q43]

Most people who use 3.0 2.9 3.0 3.0 3.0 - - - - - - 3.0 3.0 2.9 3.0 2.7 3.1 2.9 2.9 3.4 2.7

opioids obtained on the U

streets are good people

[Q47]

People who are dependent 2.9 2.9 2.9 2.0 2.9 - - - - - - 2.9 2.8 2.8 2.9 2.9 3.1 2.8 2.9 3.1 2.6

upon or addicted to

opioids could stop

taking them if they

really wanted to [Q41]

Canada's opioid crisis 2.6 2.6 2.7 2.0 2.6 - - - - - - 2.6 2.3 2.7 2.7 2.1 2.8 2.4 2.7 2.5 2.4

is not as serious a P P

public health crisis as

SARS or H1N1 were [Q56]

If I were prescribed an 2.6 2.5 2.7 4.0 2.6 - - - - - - 2.6 2.4 2.6 2.7 2.1 2.8 2.6 2.6 2.1 2.6

opioid, I would not want

my family or friends to

know that [Q50]

People who overdose on 2.5 2.6 2.5 2.0 2.5 - - - - - - 2.5 2.2 2.5 2.7 2.3 2.6 2.3 2.6 2.7 2.0

opioids get what they R U U

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 156

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

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

TOTAL 347 287 14 37 4 - - - 16 328 261 13 28 5 22 263 69

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

UNWEIGHTED TOTAL 346 287 13 37 4 - - - 15 328 261 11 29 6 22 268 64

People who have an 4.1 4.1 3.9 4.0 4.0 - - - 3.7 4.1 4.1 4.1 4.1 4.0 3.7 4.0 4.2

opioid use disorder O

deserve the help they

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 3.9 3.9 4.1 3.5 4.3 - - - 4.1 3.9 3.9 3.8 3.7 3.4 3.7 3.9 4.0

Canada is a public D

health issue [Q57]

We should be using more 3.8 3.8 3.8 3.8 4.8 - - - 3.7 3.8 3.7 3.5 4.0 3.6 3.8 3.7 4.0

of our health care B P

resources for dealing

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 3.7 3.7 3.9 3.9 4.7 - - - 3.9 3.7 3.6 3.9 3.8 4.6 3.4 3.7 3.9

a disease [Q42] B KO

I think opioids are 3.6 3.6 3.7 4.0 4.3 - - - 3.6 3.6 3.6 3.0 4.1 4.5 3.8 3.6 3.7

overprescribed in Canada B KL KL

[Q55]

If I ever became 3.6 3.6 3.7 3.7 4.0 - - - 3.5 3.6 3.6 3.9 3.7 2.7 3.8 3.6 3.6

dependent upon or N

addicted to opioids, I

would feel completely

comfortable seeking help

[Q53]

People are overdosing on 3.6 3.6 3.5 3.7 4.5 - - - 3.8 3.6 3.5 3.1 4.1 4.2 3.9 3.6 3.6

opioids because they B KL L

used drugs that they

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

If I were to use an 3.5 3.5 2.9 3.8 3.7 - - - 3.4 3.5 3.5 3.6 3.8 2.5 3.0 3.4 3.6

opioid obtained on the C N

street, I would not want

my family or friends to

know that [Q52]

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 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

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

A lack of self-control 3.4 3.4 3.3 3.4 4.0 - - - 3.4 3.4 3.4 3.4 4.0 3.0 3.5 3.4 3.4

is usually what causes a K

dependence upon or an

addiction to opioids

[Q48]

If I were to use a 3.3 3.2 3.4 3.6 3.3 - - - 3.7 3.2 3.2 3.3 3.6 2.5 2.9 3.3 3.2

prescription opioid not B

prescribed to me, I

would not want my family

or friends to know that

[Q51]

Most people who use 3.1 3.0 3.3 3.7 2.9 - - - 3.5 3.1 3.1 3.0 3.1 2.2 2.8 3.2 2.9

prescription opioids not B N

prescribed to them are

good people [Q46]

I don't have much 3.1 3.0 3.3 3.2 3.5 - - - 3.3 3.0 3.0 2.8 3.3 3.3 3.1 3.0 3.1

sympathy for people who

misuse opioids [Q43]

Most people who use 3.0 2.9 2.9 3.4 2.7 - - - 3.2 2.9 3.0 3.0 2.9 3.0 2.5 3.0 3.0

opioids obtained on the B O

streets are good people

[Q47]

People who are dependent 2.9 2.8 2.9 3.3 3.7 - - - 3.4 2.9 2.8 2.8 3.3 2.6 3.3 2.9 2.8

upon or addicted to B K K

opioids could stop

taking them if they

really wanted to [Q41]

Canada's opioid crisis 2.6 2.5 2.7 3.3 2.7 - - - 2.9 2.6 2.6 2.7 3.0 2.8 2.3 2.6 2.7

is not as serious a B

public health crisis as

SARS or H1N1 were [Q56]

If I were prescribed an 2.6 2.5 2.8 3.5 3.3 - - - 2.6 2.6 2.5 2.3 3.4 2.8 2.2 2.5 2.7

opioid, I would not want B KLO

my family or friends to

know that [Q50]

People who overdose on 2.5 2.5 2.5 3.0 3.7 - - - 2.6 2.5 2.4 2.4 3.4 2.8 2.7 2.5 2.5

opioids get what they B B KL

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 158

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 347 13 10 25 289 129 215 278 25 34 178 161 185 102 40 272 227 60 23

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

UNWEIGHTED TOTAL 346 14 10 26 287 127 216 275 25 34 180 159 186 101 38 274 229 59 22

People who have an 4.1 3.7 4.3 3.8 4.1 4.0 4.1 4.1 3.8 4.0 4.1 4.0 4.1 4.0 4.3 4.0 4.2 3.7 3.5

opioid use disorder RS

deserve the help they

need to a lead healthy

lifestyle [Q54]

The opioid crisis in 3.9 4.0 3.9 3.5 3.9 3.7 4.0 3.9 3.6 3.7 4.0 3.7 4.0 3.6 3.8 3.9 4.3 3.0 1.8

Canada is a public D F L N RS S

health issue [Q57]

We should be using more 3.8 4.0 3.8 3.5 3.8 3.8 3.8 3.8 3.6 3.9 3.9 3.6 3.9 3.5 3.9 3.8 4.0 3.2 3.0

of our health care L N RS

resources for dealing

with opioid use disorder

(addiction) [Q49]

Addiction to opioids is 3.7 3.9 3.9 3.6 3.7 3.7 3.7 3.7 3.5 3.5 3.9 3.6 3.8 3.4 4.0 3.6 3.9 3.4 3.1

a disease [Q42] L N P RS

I think opioids are 3.6 3.9 3.6 3.7 3.6 3.6 3.7 3.6 3.6 3.8 3.7 3.5 3.8 3.4 3.7 3.6 3.7 3.4 3.3

overprescribed in Canada N RS

[Q55]

If I ever became 3.6 3.4 3.4 3.1 3.7 3.4 3.7 3.6 3.7 3.4 3.7 3.5 3.7 3.5 3.8 3.6 3.7 3.2 3.6

dependent upon or D F R

addicted to opioids, I

would feel completely

comfortable seeking help

[Q53]

People are overdosing on 3.6 3.6 4.1 3.6 3.6 3.6 3.6 3.6 3.8 3.6 3.7 3.4 3.7 3.5 3.8 3.5 3.7 3.4 3.3

opioids because they L R

used drugs that they

didn't realize had

opioids or higher doses

of opioids than they

expected [Q45]

If I were to use an 3.5 3.7 3.7 3.9 3.4 3.5 3.4 3.4 3.5 3.4 3.5 3.4 3.4 3.5 3.9 3.4 3.5 3.1 3.5

opioid obtained on the E P R

street, I would not want

my family or friends to

know that [Q52]

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 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)

A lack of self-control 3.4 3.7 3.7 3.3 3.4 3.5 3.4 3.4 3.8 3.5 3.4 3.5 3.4 3.4 3.8 3.3 3.4 3.3 3.8

is usually what causes a H P

dependence upon or an

addiction to opioids

[Q48]

If I were to use a 3.3 3.4 3.6 3.4 3.2 3.4 3.2 3.3 3.5 2.9 3.4 3.1 3.3 3.2 4.0 3.1 3.3 3.0 3.5

prescription opioid not L P

prescribed to me, I

would not want my family

or friends to know that

[Q51]

Most people who use 3.1 3.5 3.4 3.2 3.1 3.3 3.0 3.1 3.0 3.2 3.4 2.8 3.2 2.9 3.6 3.0 3.2 3.0 3.0

prescription opioids not G L N P

prescribed to them are

good people [Q46]

I don't have much 3.1 3.1 4.2 3.0 3.0 3.1 3.0 3.0 3.3 2.9 3.0 3.1 3.2 2.8 3.5 3.0 3.0 3.1 3.3

sympathy for people who BDE N P

misuse opioids [Q43]

Most people who use 3.0 3.6 3.1 3.0 2.9 3.0 2.9 2.9 2.9 3.1 3.2 2.7 3.1 2.7 3.5 2.8 3.0 2.7 2.5

opioids obtained on the E L N P RS

streets are good people

[Q47]

People who are dependent 2.9 3.2 3.2 3.1 2.8 3.0 2.8 2.8 3.4 3.2 2.9 2.8 2.9 2.8 3.2 2.8 2.8 3.0 2.9

upon or addicted to H

opioids could stop

taking them if they

really wanted to [Q41]

Canada's opioid crisis 2.6 3.0 3.1 3.2 2.5 2.8 2.5 2.5 3.1 2.8 2.5 2.7 2.5 2.9 3.4 2.5 2.5 3.0 3.3

is not as serious a E H M P Q Q

public health crisis as

SARS or H1N1 were [Q56]

If I were prescribed an 2.6 3.2 3.6 2.9 2.5 2.7 2.5 2.5 2.8 3.0 2.7 2.5 2.8 2.3 3.4 2.5 2.6 2.7 2.6

opioid, I would not want E E H N P

my family or friends to

know that [Q50]

People who overdose on 2.5 2.9 3.4 2.9 2.5 2.6 2.5 2.5 2.9 2.7 2.5 2.6 2.6 2.5 3.0 2.5 2.5 2.7 3.1

opioids get what they E P

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 160

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Blamers 44 23 21 - 44 - - - - - - 44 2 7 23 3 5 5 40 3 1

12% 13% 12% 12% 12% 10% 8% 16% 10% 11% 12% 14% 16% 2%

U

Conditional 74 37 37 - 74 - - - - - - 74 1 17 35 3 15 3 59 2 8

21% 20% 21% 21% 21% 4% 23% 25% 10% 34% 7% 21% 11% 19%

MR MPR MPR

Ambivalent 213 110 102 1 213 - - - - - - 213 19 51 71 20 21 32 158 13 27

60% 60% 59% 100% 60% 60% 86% 66% 50% 72% 48% 71% 57% 72% 70%

BC NOQ O O OQ

Allies 26 12 14 - 26 - - - - - - 26 - 2 14 3 3 5 23 - 3

7% 7% 8% 7% 7% 3% 10% 9% 7% 10% 8% 9%

N

CHI-SQUARE <-----------.88----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------30.24-----------------------> <----------7.73---------->

SIGNIFICANCE 1%\* %\* %\* 99%\* 74%\*

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 161

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Blamers 44 32 3 7 2 - - - 4 40 25 - 10 1 5 34 5

12% 11% 20% 19% 50% 25% 12% 9% 35% 12% 21% 13% 7%

K

Conditional 74 64 2 6 - - - - 3 70 57 5 3 - 2 54 17

21% 22% 14% 16% 20% 21% 21% 37% 10% 9% 20% 24%

Ambivalent 213 176 7 25 2 - - - 5 205 164 6 15 6 15 157 48

60% 59% 48% 65% 50% 33% 61% 62% 48% 52% 88% 62% 58% 66%

I KLM

Allies 26 24 2 - - - - - 3 23 20 2 1 - 2 24 2

7% 8% 17% 21% 7% 8% 15% 3% 7% 9% 3%

Q

CHI-SQUARE <------------------14.31------------------> <--------------.0--------------> <--------8.29-------> <------------------------27.15-----------------------> <--------4.81------->

SIGNIFICANCE 89%\* %\* 96%\* 99%\* 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 SEGMENT Page 162

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Blamers 44 3 4 3 34 19 25 33 6 4 26 17 30 8 12 30 36 4 4

12% 20% 36% 10% 11% 15% 11% 12% 24% 13% 14% 10% 16% 8% 29% 11% 16% 6% 18%

N P R

Conditional 74 4 3 10 55 29 44 60 5 7 36 36 42 22 9 57 39 25 5

21% 28% 28% 37% 18% 22% 20% 21% 19% 21% 20% 22% 22% 21% 23% 21% 17% 41% 21%

Q

Ambivalent 213 5 4 11 188 69 141 166 14 21 96 109 99 66 16 169 129 28 14

60% 37% 36% 44% 63% 54% 63% 59% 54% 60% 54% 65% 53% 64% 40% 61% 57% 47% 61%

B K O

Allies 26 2 - 2 21 12 14 21 1 2 20 5 15 7 3 21 22 3 -

7% 15% 8% 7% 9% 6% 8% 4% 7% 11% 3% 8% 7% 8% 8% 10% 5%

L

CHI-SQUARE <----------------15.97----------------> <-------3.26------> <------------3.46-----------> <------10.89------> <-------5.08------> <------11.73------> <-----------20.16----------->

SIGNIFICANCE 93%\* 65% 25%\* 99% 83% 99% 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 163

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 26 12 15 - 26 - - - - - - 26 1 4 13 3 4 2 22 3 -

7% 6% 9% 7% 7% 4% 6% 9% 10% 9% 5% 8% 16%

4 - Agree 71 39 32 - 71 - - - - - - 71 3 11 34 4 13 6 62 2 4

20% 21% 19% 20% 20% 14% 14% 24% 14% 30% 13% 22% 10% 9%

U

3 - Neither agree nor 80 44 36 - 80 - - - - - - 80 8 23 24 6 7 11 58 4 13

disagree 22% 24% 21% 22% 22% 34% 29% 17% 24% 17% 25% 21% 24% 33%

O

2 - Disagree 107 48 58 1 107 - - - - - - 107 8 25 48 5 11 10 78 7 15

30% 26% 33% 100% 30% 30% 36% 33% 34% 19% 26% 22% 28% 38% 37%

BC

1 - Strongly disagree 26 14 12 - 26 - - - - - - 26 1 5 11 3 2 4 25 - 1

7% 8% 7% 7% 7% 4% 7% 8% 9% 4% 10% 9% 3%

U

Don't know/Prefer not to 47 27 20 - 47 - - - - - - 47 2 8 13 7 7 11 33 2 7

say 13% 15% 12% 13% 13% 8% 11% 9% 24% 15% 24% 12% 11% 18%

O

Top 2 Box 97 50 47 - 97 - - - - - - 97 4 15 47 7 17 8 85 5 4

27% 27% 27% 27% 27% 18% 20% 33% 24% 39% 18% 30% 27% 9%

NR R U

Bottom 2 Box 133 62 70 1 133 - - - - - - 133 9 31 58 8 13 14 103 7 16

37% 34% 40% 100% 37% 37% 40% 40% 41% 28% 30% 32% 37% 38% 40%

BC

Mean 2.9 2.9 2.9 2.0 2.9 - - - - - - 2.9 2.8 2.8 2.9 2.9 3.1 2.8 2.9 3.1 2.6

Median 3.0 3.0 3.0 2.0 3.0 - - - - - - 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 1.11 1.10 1.13 0.00 1.11 - - - - - - 1.11 0.93 1.03 1.16 1.23 1.13 1.11 1.16 1.17 0.74

Standard Error 0.06 0.09 0.10 0.00 0.06 - - - - - - 0.06 0.22 0.13 0.10 0.31 0.22 0.17 0.08 0.30 0.13

CHI-SQUARE <----------6.94----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------36.32-----------------------> <----------22.73--------->

SIGNIFICANCE 6%\* %\* %\* 59%\* 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 Q41 Page 164

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 26 14 1 10 2 - - - 4 21 14 - 5 - 5 18 5

7% 5% 6% 25% 50% 28% 6% 5% 17% 21% 7% 7%

B

4 - Agree 71 60 3 7 - - - - 2 67 50 3 10 1 3 59 10

20% 20% 21% 18% 15% 20% 19% 22% 36% 14% 12% 22% 13%

O

3 - Neither agree nor 80 65 7 6 1 - - - 3 76 57 4 2 1 8 53 22

disagree 22% 22% 50% 15% 23% 20% 23% 21% 29% 6% 12% 34% 20% 30%

D M M

2 - Disagree 107 97 1 8 1 - - - 1 106 94 4 6 1 4 85 21

30% 33% 6% 21% 27% 6% 31% 35% 34% 20% 12% 17% 32% 28%

C I O

1 - Strongly disagree 26 20 2 3 - - - - 2 24 19 - 3 1 2 17 5

7% 7% 17% 9% 15% 7% 7% 10% 12% 7% 6% 8%

Don't know/Prefer not to 47 40 - 4 - - - - 2 43 33 2 3 3 2 36 10

say 13% 13% 12% 15% 13% 12% 15% 12% 51% 9% 14% 13%

KMO

Top 2 Box 97 74 4 16 2 - - - 7 89 63 3 15 1 8 77 15

27% 25% 27% 43% 50% 43% 26% 24% 22% 53% 14% 34% 29% 21%

B KLN

Bottom 2 Box 133 117 3 11 1 - - - 3 130 113 4 8 2 6 103 26

37% 39% 23% 30% 27% 21% 38% 43% 34% 30% 24% 24% 38% 36%

Mean 2.9 2.8 2.9 3.3 3.7 - - - 3.4 2.9 2.8 2.8 3.3 2.6 3.3 2.9 2.8

B K K

Median 3.0 3.0 3.0 3.0 5.0 - - - 4.0 3.0 3.0 3.0 4.0 3.0 3.0 3.0 3.0

Standard Deviation 1.11 1.05 1.13 1.39 1.53 - - - 1.51 1.09 1.06 0.84 1.34 1.37 1.25 1.11 1.08

Standard Error 0.06 0.07 0.32 0.24 0.77 - - - 0.43 0.06 0.07 0.29 0.27 0.69 0.28 0.07 0.14

CHI-SQUARE <------------------48.86------------------> <--------------.0--------------> <-------17.15-------> <------------------------49.93-----------------------> <--------6.49------->

SIGNIFICANCE 100%\* %\* 98%\* 99%\* 52%\*

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 165

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 26 2 3 4 18 14 12 16 2 8 20 5 22 4 8 15 18 3 3

7% 13% 29% 16% 6% 11% 5% 6% 7% 23% 11% 3% 12% 4% 19% 5% 8% 5% 13%

H L N P

4 - Agree 71 3 2 5 59 31 40 56 11 3 36 33 35 20 10 55 42 12 7

20% 23% 17% 18% 20% 24% 18% 20% 41% 8% 20% 20% 19% 20% 26% 20% 19% 21% 31%

J HJ

3 - Neither agree nor 80 5 1 8 63 31 49 65 6 8 39 39 47 23 8 63 46 26 2

disagree 22% 36% 8% 30% 21% 24% 22% 23% 24% 24% 22% 23% 25% 22% 20% 23% 20% 43% 8%

QS

2 - Disagree 107 4 2 7 95 42 65 91 3 11 59 47 56 37 10 85 81 15 7

30% 28% 19% 26% 32% 33% 29% 32% 10% 32% 33% 28% 30% 36% 24% 31% 35% 25% 30%

I I

1 - Strongly disagree 26 - 2 2 20 8 17 23 2 1 14 11 18 5 4 22 21 1 4

7% 18% 7% 7% 6% 8% 8% 7% 3% 8% 7% 10% 5% 10% 8% 9% 2% 18%

R

Don't know/Prefer not to 47 - 1 1 42 2 41 29 3 3 11 32 8 15 - 38 19 3 -

say 13% 8% 3% 14% 2% 18% 10% 11% 10% 6% 19% 5% 14% 14% 8% 5%

D F K M

Top 2 Box 97 5 5 9 77 45 52 72 13 11 56 39 57 24 18 70 60 16 10

27% 37% 46% 34% 26% 35% 23% 26% 48% 32% 31% 23% 31% 24% 45% 25% 27% 26% 44%

G H P

Bottom 2 Box 133 4 4 9 115 50 82 114 4 12 72 58 74 42 14 107 102 16 11

37% 28% 37% 33% 39% 39% 37% 41% 17% 35% 41% 35% 40% 40% 34% 39% 45% 27% 49%

I R

Mean 2.9 3.2 3.2 3.1 2.8 3.0 2.8 2.8 3.4 3.2 2.9 2.8 2.9 2.8 3.2 2.8 2.8 3.0 2.9

H

Median 3.0 3.0 4.0 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

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 166

(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

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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

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

Standard Deviation 1.11 1.04 1.64 1.20 1.09 1.14 1.09 1.08 1.07 1.27 1.17 1.03 1.19 1.01 1.30 1.08 1.14 0.88 1.39

Standard Error 0.06 0.28 0.53 0.24 0.07 0.10 0.08 0.07 0.22 0.23 0.09 0.09 0.09 0.11 0.22 0.07 0.08 0.12 0.30

CHI-SQUARE <-----------------22.0----------------> <------26.63------> <-----------34.41-----------> <------21.82------> <------17.24------> <-------19.9------> <-----------30.61----------->

SIGNIFICANCE 60%\* 100%\* 100%\* 100%\* 98%\* 99%\* 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 Q42 Page 167

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 66 29 37 - 66 - - - - - - 66 8 15 25 1 6 10 47 9 6

19% 16% 21% 19% 19% 38% 20% 18% 5% 14% 22% 17% 52% 14%

P P P P SU

4 - Agree 141 73 68 - 141 - - - - - - 141 8 33 55 10 18 17 110 5 16

39% 40% 39% 39% 39% 34% 44% 39% 38% 41% 38% 40% 27% 41%

3 - Neither agree nor 61 33 28 - 61 - - - - - - 61 4 15 22 5 8 6 51 1 6

disagree 17% 18% 16% 17% 17% 16% 20% 16% 19% 19% 13% 18% 5% 15%

T

2 - Disagree 39 26 13 - 39 - - - - - - 39 1 3 18 5 6 6 32 1 5

11% 14% 7% 11% 11% 4% 4% 12% 19% 13% 13% 11% 4% 13%

C N

1 - Strongly disagree 6 5 1 - 6 - - - - - - 6 - 1 2 1 2 - 5 - 1

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

Don't know/Prefer not to 44 17 27 1 44 - - - - - - 44 2 9 20 4 4 6 34 2 6

say 12% 9% 15% 100% 12% 12% 8% 11% 14% 14% 8% 14% 12% 12% 15%

BC

Top 2 Box 207 102 105 - 207 - - - - - - 207 16 49 80 12 24 26 158 14 22

58% 56% 61% 58% 58% 72% 63% 56% 43% 55% 60% 56% 79% 55%

P S

Bottom 2 Box 45 31 14 - 45 - - - - - - 45 1 4 20 6 8 6 37 1 6

13% 17% 8% 13% 13% 4% 6% 14% 24% 17% 13% 13% 4% 15%

C N

Mean 3.7 3.6 3.9 - 3.7 - - - - - - 3.7 4.2 3.9 3.7 3.2 3.5 3.8 3.7 4.4 3.6

B PQ P P SU

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 5.0 4.0

Standard Deviation 1.00 1.05 0.92 - 1.00 - - - - - - 1.00 0.88 0.87 1.01 1.05 1.08 1.01 1.00 0.83 1.03

Standard Error 0.06 0.08 0.08 - 0.06 - - - - - - 0.06 0.21 0.11 0.09 0.25 0.20 0.14 0.07 0.21 0.18

CHI-SQUARE <----------29.43---------> <--------------------.0--------------------> <-----------.0-----------> <------------------------32.9-----------------------> <----------16.8---------->

SIGNIFICANCE 99%\* %\* %\* 43%\* 73%\*

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 168

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 66 46 5 11 3 - - - 3 61 47 2 7 2 3 44 17

19% 16% 37% 29% 73% 20% 18% 18% 14% 23% 35% 13% 16% 23%

B

4 - Agree 141 122 3 12 1 - - - 9 132 98 7 12 2 6 110 28

39% 41% 24% 33% 27% 55% 39% 37% 57% 43% 26% 27% 41% 39%

3 - Neither agree nor 61 50 4 6 - - - - 1 60 50 4 3 - 6 46 12

disagree 17% 17% 30% 15% 5% 18% 19% 29% 11% 24% 17% 16%

2 - Disagree 39 33 1 4 - - - - 2 36 32 - 1 - 3 33 3

11% 11% 9% 11% 14% 11% 12% 3% 12% 12% 4%

M Q

1 - Strongly disagree 6 6 - - - - - - - 6 5 - 2 - 1 4 1

2% 2% 2% 2% 7% 4% 2% 1%

Don't know/Prefer not to 44 38 - 5 - - - - 1 42 34 - 4 2 5 32 12

say 12% 13% 12% 7% 12% 13% 13% 39% 20% 12% 16%

Top 2 Box 207 169 8 23 4 - - - 12 193 145 9 19 4 9 154 44

58% 57% 60% 61% 100% 75% 57% 54% 71% 67% 61% 40% 57% 62%

BCD O

Bottom 2 Box 45 39 1 4 - - - - 2 43 37 - 3 - 4 38 4

13% 13% 9% 11% 14% 13% 14% 10% 16% 14% 6%

Q

Mean 3.7 3.7 3.9 3.9 4.7 - - - 3.9 3.7 3.6 3.9 3.8 4.6 3.4 3.7 3.9

B KO

Median 4.0 4.0 4.0 4.0 5.0 - - - 4.0 4.0 4.0 4.0 4.0 5.0 3.0 4.0 4.0

Standard Deviation 1.00 0.99 1.05 1.01 0.52 - - - 0.95 1.00 1.02 0.67 1.13 0.58 1.11 0.99 0.92

Standard Error 0.06 0.06 0.29 0.18 0.26 - - - 0.26 0.06 0.07 0.21 0.23 0.26 0.27 0.07 0.12

CHI-SQUARE <------------------20.14------------------> <--------------.0--------------> <--------3.4--------> <------------------------26.67-----------------------> <--------8.93------->

SIGNIFICANCE 49%\* %\* 15%\* 46%\* 74%\*

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 169

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 66 3 2 4 57 29 37 56 5 3 45 20 49 11 12 45 57 4 3

19% 21% 17% 17% 19% 22% 17% 20% 18% 8% 25% 12% 26% 10% 31% 16% 25% 6% 11%

J L N R

4 - Agree 141 5 7 8 117 46 94 113 9 16 72 67 73 40 18 109 101 23 8

39% 41% 66% 32% 39% 36% 42% 40% 35% 46% 41% 40% 39% 38% 46% 39% 44% 39% 34%

D

3 - Neither agree nor 61 4 - 8 45 31 28 47 5 8 34 25 34 17 6 48 30 24 4

disagree 17% 28% 31% 15% 24% 13% 17% 18% 24% 19% 15% 18% 17% 15% 18% 13% 39% 17%

G QS

2 - Disagree 39 - - 3 35 15 24 31 4 4 16 22 17 18 2 35 23 7 6

11% 12% 12% 11% 11% 11% 15% 11% 9% 13% 9% 17% 6% 12% 10% 12% 24%

1 - Strongly disagree 6 - 1 - 5 2 4 4 1 1 2 3 3 3 - 6 3 - 2

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

Don't know/Prefer not to 44 1 1 2 38 6 36 30 3 3 9 32 10 15 1 34 13 2 1

say 12% 10% 8% 7% 13% 5% 16% 11% 11% 8% 5% 19% 6% 14% 3% 12% 6% 3% 5%

F K M O

Top 2 Box 207 8 9 13 174 75 131 168 14 19 118 86 122 50 31 154 158 27 10

58% 62% 82% 49% 58% 58% 58% 60% 53% 54% 66% 51% 65% 49% 77% 56% 70% 45% 45%

DE L N P RS

Bottom 2 Box 45 - 1 3 41 16 28 35 5 5 18 25 20 21 2 41 26 7 8

13% 9% 12% 14% 13% 13% 13% 19% 14% 10% 15% 11% 20% 6% 15% 11% 12% 33%

M O Q

Mean 3.7 3.9 3.9 3.6 3.7 3.7 3.7 3.7 3.5 3.5 3.9 3.6 3.8 3.4 4.0 3.6 3.9 3.4 3.1

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 4.0 3.0 3.0

Standard Deviation 1.00 0.77 1.10 0.96 1.02 1.01 1.00 1.00 1.13 0.94 0.96 1.00 1.00 1.05 0.85 1.02 0.98 0.79 1.23

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 170

(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

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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

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

Standard Error 0.06 0.21 0.35 0.19 0.07 0.09 0.07 0.06 0.23 0.17 0.08 0.09 0.08 0.11 0.14 0.07 0.07 0.11 0.27

CHI-SQUARE <----------------18.79----------------> <------16.72------> <------------6.07-----------> <------29.03------> <------25.48------> <------13.56------> <------------53.9----------->

SIGNIFICANCE 40%\* 98%\* 4%\* 100%\* 100%\* 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 Q43 Page 171

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 27 16 11 - 27 - - - - - - 27 3 3 13 - 4 4 20 4 2

8% 9% 7% 8% 8% 14% 4% 9% 9% 8% 7% 24% 4%

4 - Agree 87 42 45 - 87 - - - - - - 87 3 26 29 8 13 8 68 2 11

24% 23% 26% 24% 24% 14% 34% 20% 29% 30% 19% 25% 11% 29%

MOR

3 - Neither agree nor 118 64 53 1 118 - - - - - - 118 8 27 47 10 12 13 93 4 13

disagree 33% 35% 30% 100% 33% 33% 38% 35% 33% 38% 28% 29% 33% 22% 34%

BC

2 - Disagree 73 37 36 - 73 - - - - - - 73 5 9 34 5 7 13 55 6 9

20% 20% 21% 20% 20% 24% 11% 24% 19% 15% 29% 20% 37% 22%

N N

1 - Strongly disagree 24 7 17 - 24 - - - - - - 24 1 5 12 1 3 2 20 1 1

7% 4% 10% 7% 7% 6% 7% 8% 5% 6% 3% 7% 6% 3%

B

Don't know/Prefer not to 28 17 11 - 28 - - - - - - 28 1 6 7 3 6 5 23 - 3

say 8% 9% 7% 8% 8% 4% 8% 5% 10% 13% 12% 8% 7%

Top 2 Box 114 57 56 - 114 - - - - - - 114 6 29 42 8 17 12 89 6 13

32% 31% 32% 32% 32% 28% 38% 29% 29% 38% 27% 32% 35% 34%

Bottom 2 Box 97 44 53 - 97 - - - - - - 97 7 14 46 6 9 14 75 8 10

27% 24% 31% 27% 27% 30% 19% 32% 24% 21% 32% 27% 43% 25%

N

Mean 3.1 3.1 3.0 3.0 3.1 - - - - - - 3.1 3.1 3.2 3.0 3.0 3.2 3.0 3.1 3.1 3.1

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

Standard Deviation 1.05 1.00 1.10 0.00 1.05 - - - - - - 1.05 1.14 0.99 1.10 0.88 1.08 1.05 1.05 1.34 0.93

Standard Error 0.06 0.08 0.09 0.00 0.06 - - - - - - 0.06 0.26 0.12 0.09 0.20 0.20 0.15 0.07 0.32 0.16

CHI-SQUARE <----------12.16---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------30.99-----------------------> <----------14.18--------->

SIGNIFICANCE 41%\* %\* %\* 34%\* 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 Q43 Page 172

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 27 17 4 5 1 - - - 4 22 16 - 3 1 2 22 2

8% 6% 28% 13% 27% 25% 7% 6% 12% 12% 9% 8% 3%

4 - Agree 87 73 2 10 1 - - - 3 82 63 2 8 1 7 58 23

24% 25% 16% 27% 23% 19% 24% 24% 14% 27% 12% 30% 22% 31%

3 - Neither agree nor 118 101 3 9 1 - - - 2 115 91 6 8 2 5 88 24

disagree 33% 34% 22% 25% 27% 15% 34% 34% 50% 28% 24% 23% 33% 34%

I

2 - Disagree 73 63 4 6 1 - - - 6 67 57 5 7 1 2 62 10

20% 21% 26% 15% 23% 41% 20% 21% 36% 24% 14% 7% 23% 14%

O

1 - Strongly disagree 24 19 1 4 - - - - - 24 20 - - - 4 18 7

7% 7% 8% 10% 7% 8% 17% 7% 9%

Don't know/Prefer not to 28 22 - 4 - - - - - 27 20 - 3 2 3 21 6

say 8% 8% 10% 8% 7% 10% 39% 14% 8% 9%

Top 2 Box 114 91 6 15 2 - - - 7 105 79 2 11 1 9 80 25

32% 31% 44% 40% 50% 44% 31% 30% 14% 39% 23% 39% 30% 34%

Bottom 2 Box 97 82 5 9 1 - - - 6 91 77 5 7 1 6 80 17

27% 28% 34% 25% 23% 41% 27% 29% 36% 24% 14% 24% 30% 23%

Mean 3.1 3.0 3.3 3.2 3.5 - - - 3.3 3.0 3.0 2.8 3.3 3.3 3.1 3.0 3.1

Median 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

Standard Deviation 1.05 1.02 1.38 1.23 1.30 - - - 1.28 1.04 1.04 0.70 1.02 1.20 1.31 1.06 1.02

Standard Error 0.06 0.06 0.39 0.21 0.65 - - - 0.34 0.06 0.07 0.22 0.20 0.54 0.30 0.07 0.13

CHI-SQUARE <------------------17.77------------------> <--------------.0--------------> <--------13.6-------> <------------------------31.15-----------------------> <--------8.38------->

SIGNIFICANCE 34%\* %\* 94%\* 69%\* 70%\*

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 173

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 27 2 4 2 19 13 14 19 5 3 16 11 22 3 9 16 18 5 2

8% 13% 34% 7% 7% 10% 6% 7% 18% 8% 9% 6% 12% 3% 22% 6% 8% 8% 11%

N P

4 - Agree 87 4 3 5 72 35 52 74 7 4 43 43 51 21 14 63 64 11 7

24% 30% 31% 21% 24% 27% 23% 26% 25% 12% 24% 25% 27% 20% 35% 23% 28% 18% 31%

J

3 - Neither agree nor 118 3 2 10 99 38 78 93 6 15 55 59 53 42 7 100 66 32 8

disagree 33% 27% 18% 41% 33% 30% 35% 33% 24% 42% 31% 35% 29% 40% 19% 36% 29% 53% 35%

M O Q

2 - Disagree 73 2 - 5 63 30 43 60 6 5 44 28 36 29 8 59 57 8 3

20% 15% 19% 21% 24% 19% 21% 22% 14% 25% 17% 19% 28% 19% 21% 25% 14% 14%

R

1 - Strongly disagree 24 2 - 2 19 8 17 20 1 3 16 8 14 7 2 18 18 3 1

7% 15% 8% 7% 6% 7% 7% 4% 10% 9% 5% 8% 7% 5% 7% 8% 5% 5%

Don't know/Prefer not to 28 - 2 1 24 4 22 14 2 5 4 19 9 3 - 20 4 1 1

say 8% 17% 3% 8% 3% 10% 5% 7% 14% 3% 11% 5% 3% 7% 2% 2% 4%

F K

Top 2 Box 114 6 7 7 91 48 65 93 11 7 59 54 74 24 23 80 82 16 10

32% 44% 65% 28% 31% 37% 29% 33% 43% 20% 33% 32% 39% 23% 57% 29% 36% 26% 42%

DE N P

Bottom 2 Box 97 4 - 7 82 38 59 80 7 8 60 36 50 35 10 77 75 11 4

27% 30% 28% 28% 30% 26% 29% 26% 24% 34% 22% 27% 34% 25% 28% 33% 19% 19%

L R

Mean 3.1 3.1 4.2 3.0 3.0 3.1 3.0 3.0 3.3 2.9 3.0 3.1 3.2 2.8 3.5 3.0 3.0 3.1 3.3

BDE N 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 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 Q43 Page 174

(Continued)

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

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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

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

Standard Deviation 1.05 1.30 0.82 1.05 1.03 1.09 1.03 1.05 1.18 1.08 1.12 0.99 1.14 0.92 1.19 1.01 1.09 0.91 1.03

Standard Error 0.06 0.35 0.28 0.21 0.06 0.10 0.07 0.07 0.24 0.20 0.09 0.08 0.09 0.09 0.20 0.06 0.07 0.12 0.23

CHI-SQUARE <----------------25.84----------------> <-------10.3------> <-----------16.25-----------> <------19.52------> <-------21.2------> <------24.59------> <-----------20.95----------->

SIGNIFICANCE 79%\* 83%\* 70%\* 99%\* 100%\* 100%\* 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 Q44 Page 175

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 24 13 11 - 24 - - - - - - 24 2 5 12 - 3 2 22 3 -

7% 7% 6% 7% 7% 8% 7% 9% 6% 5% 8% 16%

4 - Agree 44 24 20 - 44 - - - - - - 44 1 9 20 7 3 5 41 - 1

12% 13% 12% 12% 12% 6% 11% 14% 24% 7% 12% 15% 2%

U

3 - Neither agree nor 82 37 45 - 82 - - - - - - 82 4 17 39 3 14 5 60 5 11

disagree 23% 20% 26% 23% 23% 18% 23% 28% 10% 32% 10% 21% 29% 27%

R PR PR

2 - Disagree 115 63 51 1 115 - - - - - - 115 8 28 41 9 15 14 85 8 15

32% 35% 29% 100% 32% 32% 36% 37% 29% 33% 34% 31% 30% 43% 39%

BC

1 - Strongly disagree 63 29 35 - 63 - - - - - - 63 7 13 20 8 4 12 48 2 11

18% 16% 20% 18% 18% 32% 17% 14% 28% 9% 27% 17% 11% 27%

Q OQ

Don't know/Prefer not to 28 16 11 - 28 - - - - - - 28 - 4 10 1 6 7 24 - 2

say 8% 9% 7% 8% 8% 6% 7% 5% 13% 15% 8% 5%

Top 2 Box 69 38 31 - 69 - - - - - - 69 3 14 32 7 6 7 62 3 1

19% 21% 18% 19% 19% 14% 18% 23% 24% 13% 17% 22% 16% 2%

U

Bottom 2 Box 178 92 86 1 178 - - - - - - 178 15 41 61 17 19 26 134 10 26

50% 50% 49% 100% 50% 50% 68% 53% 43% 62% 43% 58% 48% 54% 66%

BC O O S

Mean 2.5 2.6 2.5 2.0 2.5 - - - - - - 2.5 2.2 2.5 2.7 2.3 2.6 2.3 2.6 2.7 2.0

R U U

Median 2.0 2.0 2.0 2.0 2.0 - - - - - - 2.0 2.0 2.0 3.0 2.0 3.0 2.0 2.0 2.0 2.0

Standard Deviation 1.16 1.17 1.16 0.00 1.16 - - - - - - 1.16 1.21 1.15 1.17 1.17 1.02 1.23 1.20 1.23 0.82

Standard Error 0.07 0.09 0.10 0.00 0.07 - - - - - - 0.07 0.27 0.14 0.10 0.26 0.19 0.17 0.08 0.29 0.14

CHI-SQUARE <----------6.48----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------39.7-----------------------> <----------27.65--------->

SIGNIFICANCE 5%\* %\* %\* 73%\* 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 Q44 Page 176

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 24 15 3 4 2 - - - 3 21 14 - 5 - 2 14 5

7% 5% 20% 11% 50% 20% 6% 5% 18% 8% 5% 8%

4 - Agree 44 36 - 8 - - - - 1 43 30 - 7 1 4 33 7

12% 12% 21% 6% 13% 11% 26% 23% 17% 12% 10%

3 - Neither agree nor 82 68 2 8 1 - - - 3 79 59 6 4 - 5 62 17

disagree 23% 23% 14% 22% 23% 20% 23% 22% 44% 14% 22% 23% 24%

2 - Disagree 115 99 6 9 1 - - - 3 110 95 7 6 2 1 90 24

32% 33% 40% 25% 27% 20% 33% 36% 56% 21% 38% 6% 33% 33%

O MO

1 - Strongly disagree 63 54 4 4 - - - - 5 58 53 - 2 - 6 47 14

18% 18% 26% 12% 34% 17% 20% 6% 26% 17% 20%

M

Don't know/Prefer not to 28 23 - 3 - - - - - 26 15 - 4 2 5 23 4

say 8% 8% 9% 8% 6% 15% 39% 21% 8% 6%

Top 2 Box 69 52 3 12 2 - - - 4 64 44 - 13 1 6 48 13

19% 18% 20% 33% 50% 25% 19% 17% 44% 23% 26% 18% 18%

K

Bottom 2 Box 178 153 9 14 1 - - - 8 168 147 7 7 2 7 137 38

50% 52% 66% 36% 27% 54% 50% 55% 56% 26% 38% 32% 51% 53%

MO

Mean 2.5 2.5 2.5 3.0 3.7 - - - 2.6 2.5 2.4 2.4 3.4 2.8 2.7 2.5 2.5

B B KL

Median 2.0 2.0 2.0 3.0 5.0 - - - 2.0 2.0 2.0 2.0 4.0 2.0 3.0 2.0 2.0

Standard Deviation 1.16 1.12 1.46 1.25 1.53 - - - 1.54 1.15 1.12 0.52 1.27 1.13 1.43 1.12 1.18

Standard Error 0.07 0.07 0.41 0.22 0.77 - - - 0.40 0.07 0.07 0.16 0.26 0.51 0.34 0.07 0.15

CHI-SQUARE <-------------------32.7------------------> <--------------.0--------------> <--------8.65-------> <------------------------75.9------------------------> <--------1.39------->

SIGNIFICANCE 95%\* %\* 72%\* 100%\* 1%\*

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 177

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 24 2 1 2 20 9 15 18 3 3 14 11 19 5 8 14 20 2 3

7% 13% 10% 7% 7% 7% 7% 6% 11% 9% 8% 6% 10% 4% 20% 5% 9% 3% 11%

P

4 - Agree 44 3 3 4 33 19 26 34 6 4 25 18 24 12 5 35 28 8 6

12% 23% 33% 14% 11% 14% 12% 12% 24% 12% 14% 11% 13% 12% 13% 13% 12% 13% 28%

3 - Neither agree nor 82 3 3 11 60 33 48 66 5 9 38 42 47 24 12 63 45 27 5

disagree 23% 21% 29% 42% 20% 26% 21% 24% 19% 25% 22% 25% 25% 24% 30% 23% 20% 45% 22%

E QS

2 - Disagree 115 4 2 6 101 40 74 94 5 13 57 57 47 45 7 97 82 16 6

32% 29% 20% 23% 34% 31% 33% 34% 20% 38% 32% 34% 25% 43% 17% 35% 36% 27% 26%

M O

1 - Strongly disagree 63 2 - 3 58 23 41 53 4 3 40 22 39 15 8 50 48 5 2

18% 13% 10% 20% 18% 18% 19% 16% 9% 22% 13% 21% 14% 20% 18% 21% 9% 9%

L R

Don't know/Prefer not to 28 - 1 1 25 5 21 15 3 3 5 19 9 3 - 19 5 2 1

say 8% 8% 3% 8% 4% 9% 5% 11% 7% 3% 11% 5% 3% 7% 2% 3% 4%

F K

Top 2 Box 69 5 4 6 53 28 41 52 9 7 39 29 43 17 13 49 48 10 9

19% 37% 43% 22% 18% 22% 18% 19% 34% 20% 22% 17% 23% 16% 33% 18% 21% 16% 39%

Bottom 2 Box 178 6 2 8 159 63 114 147 9 16 97 79 87 60 15 146 129 21 8

50% 42% 20% 33% 54% 49% 51% 52% 36% 47% 54% 47% 47% 58% 37% 53% 57% 36% 35%

CD RS

Mean 2.5 2.9 3.4 2.9 2.5 2.6 2.5 2.5 2.9 2.7 2.5 2.6 2.6 2.5 3.0 2.5 2.5 2.7 3.1

E P

Median 2.0 3.0 3.0 3.0 2.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0 2.0 3.0 2.0 2.0 3.0 3.0

Standard Deviation 1.16 1.31 0.99 1.06 1.17 1.17 1.16 1.15 1.32 1.12 1.21 1.10 1.27 1.03 1.40 1.11 1.22 0.92 1.22

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 178

(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

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

Standard Error 0.07 0.35 0.32 0.21 0.07 0.11 0.08 0.07 0.27 0.20 0.09 0.09 0.10 0.11 0.23 0.07 0.08 0.12 0.27

CHI-SQUARE <----------------28.43----------------> <-------5.69------> <------------12.8-----------> <------15.67------> <------14.95------> <------24.93------> <-----------35.23----------->

SIGNIFICANCE 87%\* 42%\* 46%\* 97%\* 96%\* 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 Q45 Page 179

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 40 17 22 - 40 - - - - - - 40 3 8 16 3 4 6 33 4 1

11% 9% 13% 11% 11% 14% 10% 12% 10% 9% 13% 12% 24% 3%

U U

4 - Agree 134 67 66 1 134 - - - - - - 134 10 28 54 13 12 17 104 5 16

38% 37% 38% 100% 38% 38% 44% 36% 38% 48% 28% 39% 37% 31% 40%

BC

3 - Neither agree nor 84 45 39 - 84 - - - - - - 84 4 21 34 3 14 9 64 3 13

disagree 24% 25% 22% 24% 24% 16% 27% 24% 9% 32% 20% 23% 16% 33%

P P P

2 - Disagree 24 17 7 - 24 - - - - - - 24 1 6 12 - 5 - 21 1 1

7% 9% 4% 7% 7% 4% 8% 8% 11% 7% 6% 3%

1 - Strongly disagree 8 5 3 - 8 - - - - - - 8 1 1 2 1 2 1 7 1 -

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

Don't know/Prefer not to 68 32 36 - 68 - - - - - - 68 4 13 24 8 7 11 50 3 8

say 19% 17% 21% 19% 19% 18% 17% 17% 29% 17% 26% 18% 17% 21%

Top 2 Box 174 84 89 1 174 - - - - - - 174 13 36 70 16 16 23 137 10 17

49% 46% 51% 100% 49% 49% 58% 47% 49% 57% 36% 52% 49% 55% 43%

BC

Bottom 2 Box 32 21 10 - 32 - - - - - - 32 2 7 14 1 7 1 28 2 1

9% 12% 6% 9% 9% 8% 10% 10% 5% 15% 2% 10% 11% 3%

C R R R U

Mean 3.6 3.5 3.7 4.0 3.6 - - - - - - 3.6 3.7 3.5 3.6 3.8 3.3 3.8 3.6 3.8 3.5

B Q

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

Standard Deviation 0.92 0.95 0.87 0.00 0.92 - - - - - - 0.92 0.99 0.90 0.91 0.93 1.00 0.81 0.95 1.17 0.63

Standard Error 0.06 0.07 0.08 0.00 0.06 - - - - - - 0.06 0.24 0.12 0.08 0.24 0.19 0.12 0.06 0.31 0.12

CHI-SQUARE <----------11.42---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------27.69-----------------------> <----------12.56--------->

SIGNIFICANCE 35%\* %\* %\* 19%\* 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 Q45 Page 180

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 40 28 3 6 3 - - - 3 36 22 - 9 2 4 25 9

11% 9% 22% 15% 77% 18% 11% 8% 33% 35% 17% 9% 12%

BCD K

4 - Agree 134 116 4 13 - - - - 7 127 102 4 11 - 10 106 26

38% 39% 30% 33% 48% 38% 38% 33% 39% 44% 40% 36%

3 - Neither agree nor 84 67 3 11 1 - - - 2 82 68 5 4 1 3 61 18

disagree 24% 23% 24% 29% 23% 12% 24% 26% 36% 12% 23% 13% 23% 25%

2 - Disagree 24 20 1 2 - - - - - 24 20 1 - - 1 17 5

7% 7% 6% 6% 7% 8% 8% 5% 6% 7%

1 - Strongly disagree 8 6 1 - - - - - 1 6 5 1 1 - - 7 1

2% 2% 9% 8% 2% 2% 8% 3% 2% 1%

Don't know/Prefer not to 68 58 1 7 - - - - 2 63 50 2 4 3 5 53 13

say 19% 20% 8% 17% 14% 19% 19% 15% 13% 41% 20% 20% 18%

Top 2 Box 174 144 7 18 3 - - - 10 163 124 4 20 2 14 132 35

49% 49% 52% 49% 77% 66% 48% 47% 33% 72% 35% 62% 49% 48%

KL

Bottom 2 Box 32 26 2 2 - - - - 1 30 25 2 1 - 1 24 6

9% 9% 16% 6% 8% 9% 9% 16% 3% 5% 9% 9%

Mean 3.6 3.6 3.5 3.7 4.5 - - - 3.8 3.6 3.5 3.1 4.1 4.2 3.9 3.6 3.6

B KL L

Median 4.0 4.0 4.0 4.0 5.0 - - - 4.0 4.0 4.0 3.0 4.0 5.0 4.0 4.0 4.0

Standard Deviation 0.92 0.90 1.27 0.86 0.98 - - - 1.12 0.91 0.88 0.97 0.89 1.14 0.81 0.91 0.91

Standard Error 0.06 0.06 0.37 0.15 0.49 - - - 0.32 0.06 0.06 0.34 0.18 0.51 0.19 0.06 0.12

CHI-SQUARE <------------------25.99------------------> <--------------.0--------------> <--------6.23-------> <------------------------41.19-----------------------> <--------1.3-------->

SIGNIFICANCE 79%\* %\* 49%\* 95%\* 1%\*

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 181

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 40 2 4 5 30 19 20 28 5 5 28 10 28 9 11 25 30 2 6

11% 13% 35% 18% 10% 15% 9% 10% 18% 16% 16% 6% 15% 9% 28% 9% 13% 3% 27%

L P R R

4 - Agree 134 3 4 8 114 50 83 112 9 11 83 49 72 40 15 106 104 20 2

38% 25% 39% 31% 38% 39% 37% 40% 33% 32% 46% 29% 39% 39% 37% 38% 46% 34% 8%

L S S

3 - Neither agree nor 84 4 1 8 67 28 55 71 7 6 39 43 50 24 7 68 46 27 7

disagree 24% 33% 9% 30% 22% 22% 25% 25% 25% 17% 22% 26% 27% 23% 17% 24% 20% 45% 31%

Q

2 - Disagree 24 1 1 3 19 11 13 18 1 5 9 14 11 12 3 21 17 4 3

7% 7% 8% 11% 6% 8% 6% 7% 4% 14% 5% 9% 6% 11% 8% 8% 7% 7% 14%

1 - Strongly disagree 8 - - - 8 3 5 7 - 1 4 3 5 2 1 6 5 - 3

2% 3% 2% 2% 2% 3% 2% 2% 3% 2% 3% 2% 2% 13%

Don't know/Prefer not to 68 3 1 3 60 18 47 45 5 7 15 49 20 17 3 52 25 7 2

say 19% 22% 8% 10% 20% 14% 21% 16% 21% 19% 8% 29% 11% 16% 7% 19% 11% 12% 7%

K O

Top 2 Box 174 5 8 13 144 69 104 140 13 17 111 60 101 49 26 130 134 22 8

49% 39% 74% 49% 48% 54% 46% 50% 50% 48% 62% 35% 54% 47% 65% 47% 59% 37% 35%

L P RS

Bottom 2 Box 32 1 1 3 27 14 18 25 1 6 13 17 16 14 4 27 22 4 6

9% 7% 8% 11% 9% 11% 8% 9% 4% 16% 7% 10% 9% 13% 11% 10% 10% 7% 26%

Mean 3.6 3.6 4.1 3.6 3.6 3.6 3.6 3.6 3.8 3.6 3.7 3.4 3.7 3.5 3.8 3.5 3.7 3.4 3.3

L R

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 3.0 3.0

Standard Deviation 0.92 0.92 0.97 0.97 0.92 0.97 0.89 0.90 0.85 1.10 0.89 0.89 0.94 0.94 1.06 0.91 0.91 0.68 1.41

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 182

(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

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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

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

Standard Error 0.06 0.28 0.31 0.20 0.06 0.09 0.07 0.06 0.18 0.21 0.07 0.08 0.07 0.10 0.19 0.06 0.07 0.10 0.32

CHI-SQUARE <----------------14.21----------------> <-------6.6-------> <------------9.91-----------> <------46.19------> <-------8.64------> <------14.63------> <-----------53.79----------->

SIGNIFICANCE 14%\* 53%\* 23%\* 100%\* 72%\* 96%\* 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 183

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 21 8 14 - 21 - - - - - - 21 2 6 9 1 2 2 16 3 3

6% 4% 8% 6% 6% 8% 7% 6% 5% 4% 5% 6% 15% 7%

4 - Agree 70 38 32 - 70 - - - - - - 70 4 8 30 5 12 10 58 2 7

20% 21% 18% 20% 20% 20% 10% 21% 19% 28% 22% 21% 12% 18%

N N

3 - Neither agree nor 152 80 72 1 152 - - - - - - 152 10 36 61 13 18 14 121 7 14

disagree 43% 44% 41% 100% 43% 43% 46% 46% 43% 48% 41% 32% 43% 42% 37%

BC

2 - Disagree 46 21 25 - 46 - - - - - - 46 1 12 23 1 6 3 35 2 5

13% 12% 14% 13% 13% 4% 15% 16% 5% 14% 7% 12% 12% 13%

MPR

1 - Strongly disagree 15 7 8 - 15 - - - - - - 15 2 5 3 1 1 2 13 1 1

4% 4% 5% 4% 4% 10% 7% 2% 5% 2% 5% 5% 6% 3%

Don't know/Prefer not to 52 29 23 - 52 - - - - - - 52 3 11 16 5 5 13 37 2 9

say 15% 16% 13% 15% 15% 12% 14% 11% 19% 10% 29% 13% 12% 22%

NOQ

Top 2 Box 91 46 45 - 91 - - - - - - 91 6 13 39 7 14 12 73 5 10

26% 25% 26% 26% 26% 28% 17% 28% 24% 32% 27% 26% 28% 26%

Bottom 2 Box 62 29 33 - 62 - - - - - - 62 3 17 26 3 7 5 47 3 6

17% 16% 19% 17% 17% 14% 23% 18% 9% 17% 12% 17% 18% 16%

Mean 3.1 3.1 3.1 3.0 3.1 - - - - - - 3.1 3.1 2.9 3.1 3.2 3.2 3.2 3.1 3.2 3.2

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

Standard Deviation 0.92 0.88 0.97 0.00 0.92 - - - - - - 0.92 1.06 0.99 0.88 0.87 0.86 0.98 0.92 1.14 0.97

Standard Error 0.05 0.07 0.09 0.00 0.05 - - - - - - 0.05 0.26 0.13 0.08 0.21 0.16 0.15 0.06 0.29 0.18

CHI-SQUARE <----------6.05----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------33.97-----------------------> <----------5.58---------->

SIGNIFICANCE 3%\* %\* %\* 48%\* 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 Q46 Page 184

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 21 10 2 8 1 - - - 2 18 15 - 3 - - 14 6

6% 3% 15% 22% 23% 14% 5% 6% 9% 5% 8%

B

4 - Agree 70 58 3 9 - - - - 3 67 49 3 7 1 6 60 8

20% 20% 22% 23% 19% 20% 18% 22% 25% 12% 25% 22% 10%

Q

3 - Neither agree nor 152 130 7 11 1 - - - 9 141 117 7 8 1 6 116 31

disagree 43% 44% 47% 30% 23% 60% 42% 44% 54% 27% 12% 27% 43% 43%

N N

2 - Disagree 46 40 1 3 2 - - - - 46 35 1 5 1 7 33 12

13% 13% 8% 9% 54% 14% 13% 9% 17% 14% 29% 12% 16%

1 - Strongly disagree 15 14 1 - - - - - - 15 9 1 3 1 1 6 5

4% 5% 8% 5% 4% 8% 10% 23% 6% 2% 8%

Don't know/Prefer not to 52 43 - 6 - - - - 1 50 41 1 3 2 3 40 11

say 15% 15% 16% 7% 15% 15% 8% 12% 39% 12% 15% 15%

Top 2 Box 91 68 5 17 1 - - - 5 85 64 3 10 1 6 74 13

26% 23% 36% 45% 23% 33% 25% 24% 22% 35% 12% 25% 28% 18%

B

Bottom 2 Box 62 54 2 3 2 - - - - 62 45 2 7 2 8 38 17

17% 18% 16% 9% 54% 18% 17% 16% 27% 37% 35% 14% 24%

Mean 3.1 3.0 3.3 3.7 2.9 - - - 3.5 3.1 3.1 3.0 3.1 2.2 2.8 3.2 2.9

B N

Median 3.0 3.0 3.0 4.0 2.0 - - - 3.0 3.0 3.0 3.0 3.0 2.0 3.0 3.0 3.0

Standard Deviation 0.92 0.88 1.11 0.99 1.40 - - - 0.77 0.93 0.89 0.85 1.19 1.33 0.95 0.85 1.02

Standard Error 0.05 0.06 0.31 0.18 0.70 - - - 0.21 0.06 0.06 0.28 0.24 0.60 0.21 0.06 0.14

CHI-SQUARE <------------------44.23------------------> <--------------.0--------------> <-------10.31-------> <------------------------28.49-----------------------> <-------15.59------->

SIGNIFICANCE 100%\* %\* 83%\* 56%\* 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 185

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 21 1 2 2 17 12 10 15 1 4 18 3 19 - 7 13 16 3 1

6% 7% 17% 8% 6% 9% 4% 6% 4% 12% 10% 2% 10% 17% 5% 7% 5% 5%

L P

4 - Agree 70 5 2 5 57 28 41 61 6 3 45 25 39 21 15 44 53 7 6

20% 36% 17% 20% 19% 22% 18% 22% 21% 9% 25% 15% 21% 20% 36% 16% 23% 11% 25%

J L P R

3 - Neither agree nor 152 6 4 11 123 66 85 122 9 17 83 64 81 47 13 127 97 35 10

disagree 43% 44% 40% 44% 41% 51% 38% 44% 35% 48% 46% 38% 44% 46% 32% 46% 43% 58% 42%

G Q

2 - Disagree 46 1 2 5 39 15 32 37 2 6 15 31 21 18 5 38 31 10 3

13% 7% 18% 19% 13% 12% 14% 13% 7% 18% 8% 18% 11% 17% 13% 14% 14% 16% 12%

K

1 - Strongly disagree 15 - - - 15 3 12 11 3 - 2 13 8 6 - 14 9 2 3

4% 5% 2% 6% 4% 13% 1% 8% 4% 6% 5% 4% 4% 12%

K

Don't know/Prefer not to 52 1 1 3 48 5 44 33 5 5 15 32 18 11 1 41 21 3 1

say 15% 7% 8% 10% 16% 4% 20% 12% 19% 13% 9% 19% 10% 11% 2% 15% 9% 5% 3%

F K O

Top 2 Box 91 6 4 7 74 40 50 76 7 7 63 28 58 21 21 57 69 10 7

26% 43% 33% 28% 25% 31% 23% 27% 25% 21% 35% 17% 31% 20% 54% 21% 30% 17% 29%

L N P R

Bottom 2 Box 62 1 2 5 53 18 44 48 5 6 17 43 29 24 5 52 40 12 6

17% 7% 18% 19% 18% 14% 20% 17% 20% 18% 10% 26% 16% 23% 13% 19% 18% 20% 25%

K

Mean 3.1 3.5 3.4 3.2 3.1 3.3 3.0 3.1 3.0 3.2 3.4 2.8 3.2 2.9 3.6 3.0 3.2 3.0 3.0

G L N P

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 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 Q46 Page 186

(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

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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

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

Standard Deviation 0.92 0.76 1.05 0.88 0.94 0.88 0.95 0.90 1.11 0.92 0.85 0.93 0.98 0.83 0.93 0.90 0.93 0.83 1.07

Standard Error 0.05 0.21 0.34 0.18 0.06 0.08 0.07 0.06 0.24 0.17 0.07 0.08 0.08 0.09 0.16 0.06 0.07 0.11 0.24

CHI-SQUARE <----------------11.56----------------> <------27.84------> <------------14.4-----------> <------61.33------> <------18.28------> <------34.65------> <-----------15.07----------->

SIGNIFICANCE 5%\* 100%\* 58%\* 100%\* 99%\* 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 Q47 Page 187

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 14 6 8 - 14 - - - - - - 14 2 3 6 - 2 2 10 3 1

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

4 - Agree 64 32 31 - 64 - - - - - - 64 2 11 30 5 8 7 53 3 4

18% 18% 18% 18% 18% 10% 14% 21% 19% 19% 17% 19% 18% 11%

3 - Neither agree nor 142 72 70 1 142 - - - - - - 142 12 35 54 8 19 15 110 8 17

disagree 40% 39% 40% 100% 40% 40% 52% 45% 38% 29% 43% 34% 39% 45% 43%

BC

2 - Disagree 60 34 26 - 60 - - - - - - 60 3 10 31 3 8 6 47 1 8

17% 18% 15% 17% 17% 14% 13% 22% 10% 17% 14% 17% 6% 19%

1 - Strongly disagree 23 13 11 - 23 - - - - - - 23 1 7 7 4 1 4 19 1 3

7% 7% 6% 7% 7% 6% 8% 5% 14% 2% 8% 7% 4% 9%

Don't know/Prefer not to 54 26 28 - 54 - - - - - - 54 2 12 15 8 6 11 40 2 6

say 15% 14% 16% 15% 15% 10% 15% 11% 29% 14% 24% 14% 11% 16%

O

Top 2 Box 78 39 39 - 78 - - - - - - 78 4 14 35 5 10 9 63 6 5

22% 21% 23% 22% 22% 18% 18% 25% 19% 23% 20% 22% 34% 13%

Bottom 2 Box 83 46 37 - 83 - - - - - - 83 4 16 38 6 8 10 66 2 11

23% 25% 21% 23% 23% 20% 21% 27% 24% 19% 22% 24% 10% 28%

Mean 3.0 2.9 3.0 3.0 3.0 - - - - - - 3.0 3.0 2.9 3.0 2.7 3.1 2.9 2.9 3.4 2.7

U

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

Standard Deviation 0.95 0.95 0.96 0.00 0.95 - - - - - - 0.95 0.97 0.96 0.94 1.09 0.86 1.02 0.95 1.03 0.91

Standard Error 0.06 0.07 0.09 0.00 0.06 - - - - - - 0.06 0.23 0.12 0.08 0.28 0.16 0.15 0.06 0.26 0.16

CHI-SQUARE <-----------4.6----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------26.19-----------------------> <----------14.37--------->

SIGNIFICANCE 1%\* %\* %\* 14%\* 58%\*

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 188

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 14 8 1 5 - - - - 3 11 6 - 4 - 1 8 4

4% 3% 8% 14% 20% 3% 2% 13% 4% 3% 6%

4 - Agree 64 51 3 9 1 - - - 1 62 50 3 5 1 4 50 12

18% 17% 21% 25% 23% 6% 18% 19% 21% 18% 23% 16% 19% 16%

3 - Neither agree nor 142 123 6 11 1 - - - 7 134 118 6 4 1 3 108 30

disagree 40% 42% 45% 28% 23% 46% 40% 44% 46% 16% 12% 14% 40% 42%

MNO

2 - Disagree 60 49 1 6 2 - - - 2 58 43 1 7 - 9 48 8

17% 16% 8% 15% 54% 14% 17% 16% 8% 26% 37% 18% 12%

KL

1 - Strongly disagree 23 20 2 - - - - - 1 22 11 1 4 1 3 13 7

7% 7% 17% 8% 7% 4% 8% 13% 12% 14% 5% 9%

Don't know/Prefer not to 54 45 - 7 - - - - 1 50 38 2 4 3 3 42 11

say 15% 15% 19% 7% 15% 14% 18% 15% 53% 14% 16% 15%

KMO

Top 2 Box 78 59 4 14 1 - - - 4 73 56 3 9 1 5 58 16

22% 20% 29% 38% 23% 25% 22% 21% 21% 31% 23% 21% 22% 22%

B

Bottom 2 Box 83 69 4 6 2 - - - 3 80 54 2 11 1 12 61 15

23% 23% 26% 15% 54% 22% 24% 20% 15% 38% 12% 51% 23% 21%

KLN

Mean 3.0 2.9 2.9 3.4 2.7 - - - 3.2 2.9 3.0 3.0 2.9 3.0 2.5 3.0 3.0

B O

Median 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 3.0

Standard Deviation 0.95 0.91 1.19 0.99 0.95 - - - 1.22 0.94 0.85 0.89 1.34 1.49 1.15 0.89 1.03

Standard Error 0.06 0.06 0.33 0.18 0.48 - - - 0.33 0.06 0.06 0.31 0.27 0.75 0.26 0.06 0.14

CHI-SQUARE <------------------31.17------------------> <--------------.0--------------> <--------12.2-------> <------------------------47.94-----------------------> <--------5.02------->

SIGNIFICANCE 93%\* %\* 91%\* 99%\* 34%\*

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 189

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 14 1 2 2 9 8 6 8 2 4 11 3 13 1 7 5 13 - 1

4% 9% 18% 8% 3% 6% 3% 3% 7% 13% 6% 2% 7% 1% 17% 2% 6% 5%

L N P

4 - Agree 64 7 2 5 51 26 37 54 5 4 42 21 39 14 11 43 46 8 2

18% 51% 15% 18% 17% 20% 16% 19% 18% 11% 24% 12% 21% 14% 29% 15% 20% 14% 9%

CDE L

3 - Neither agree nor 142 4 2 10 119 50 91 117 9 13 83 58 78 41 15 113 97 28 8

disagree 40% 33% 19% 37% 40% 39% 41% 42% 33% 38% 46% 34% 42% 39% 39% 41% 43% 47% 36%

L

2 - Disagree 60 1 4 4 50 24 36 51 3 5 26 33 33 22 3 51 40 13 5

17% 7% 39% 15% 17% 18% 16% 18% 11% 15% 15% 19% 18% 22% 7% 19% 18% 22% 21%

B O

1 - Strongly disagree 23 - - 3 20 11 13 16 4 2 4 18 10 11 2 20 12 6 5

7% 11% 7% 8% 6% 6% 16% 5% 2% 11% 5% 10% 6% 7% 5% 10% 21%

K

Don't know/Prefer not to 54 - 1 3 49 10 42 33 4 6 12 36 14 14 1 45 19 5 2

say 15% 8% 10% 16% 7% 19% 12% 15% 18% 7% 22% 7% 14% 2% 16% 8% 8% 8%

F K O

Top 2 Box 78 8 4 7 60 34 43 62 7 8 54 23 52 15 18 48 59 8 3

22% 60% 33% 26% 20% 27% 19% 22% 25% 23% 30% 14% 28% 15% 46% 17% 26% 14% 14%

DE L N P R

Bottom 2 Box 83 1 4 7 70 35 49 67 7 7 30 51 43 33 5 71 53 19 10

23% 7% 39% 26% 23% 27% 22% 24% 27% 20% 17% 30% 23% 32% 13% 26% 23% 32% 42%

B B K O

Mean 3.0 3.6 3.1 3.0 2.9 3.0 2.9 2.9 2.9 3.1 3.2 2.7 3.1 2.7 3.5 2.8 3.0 2.7 2.5

E L N P RS

Median 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

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 190

(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

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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

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

Standard Deviation 0.95 0.77 1.23 1.14 0.93 1.03 0.90 0.91 1.21 1.10 0.86 0.97 0.97 0.92 1.07 0.90 0.95 0.86 1.13

Standard Error 0.06 0.21 0.40 0.23 0.06 0.10 0.07 0.06 0.26 0.21 0.07 0.09 0.08 0.10 0.18 0.06 0.07 0.12 0.26

CHI-SQUARE <-----------------32.9----------------> <------13.97------> <-----------15.43-----------> <------56.98------> <------19.47------> <------45.01------> <-----------21.82----------->

SIGNIFICANCE 95%\* 95%\* 65%\* 100%\* 99%\* 100%\* 92%\*

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 191

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 43 19 24 - 43 - - - - - - 43 2 9 17 3 9 5 39 4 -

12% 11% 14% 12% 12% 8% 11% 12% 10% 21% 10% 14% 21%

4 - Agree 116 64 51 1 116 - - - - - - 116 9 22 55 3 13 15 91 5 14

33% 35% 29% 100% 33% 33% 42% 28% 38% 9% 30% 34% 32% 27% 37%

BC P P P P P

3 - Neither agree nor 83 46 37 - 83 - - - - - - 83 7 24 32 5 10 5 62 5 9

disagree 23% 25% 21% 23% 23% 30% 31% 22% 19% 24% 12% 22% 28% 24%

R

2 - Disagree 58 29 29 - 58 - - - - - - 58 - 14 21 10 4 8 47 1 8

16% 16% 17% 16% 16% 18% 15% 38% 9% 19% 17% 6% 20%

OQ

1 - Strongly disagree 8 3 4 - 8 - - - - - - 8 2 - 3 1 1 - 4 2 1

2% 2% 3% 2% 2% 10% 2% 5% 2% 2% 13% 3%

Don't know/Prefer not to 49 21 28 - 49 - - - - - - 49 2 9 15 5 6 11 36 1 7

say 14% 11% 16% 14% 14% 10% 11% 11% 19% 14% 26% 13% 6% 17%

NO

Top 2 Box 160 84 75 1 160 - - - - - - 160 11 30 71 5 22 19 129 8 14

45% 46% 43% 100% 45% 45% 50% 39% 50% 19% 51% 44% 46% 47% 37%

BC P P P P P

Bottom 2 Box 66 32 34 - 66 - - - - - - 66 2 14 25 12 5 8 51 3 9

18% 17% 19% 18% 18% 10% 18% 17% 43% 11% 19% 18% 19% 22%

MNOQR

Mean 3.4 3.4 3.4 4.0 3.4 - - - - - - 3.4 3.4 3.4 3.5 2.8 3.7 3.5 3.5 3.4 3.1

P P P P

Median 4.0 4.0 4.0 4.0 4.0 - - - - - - 4.0 4.0 3.0 4.0 2.0 4.0 4.0 4.0 4.0 3.0

Standard Deviation 1.03 0.98 1.08 0.00 1.03 - - - - - - 1.03 1.07 0.96 1.00 1.14 1.05 1.03 1.03 1.32 0.90

Standard Error 0.06 0.07 0.10 0.00 0.06 - - - - - - 0.06 0.25 0.12 0.09 0.28 0.20 0.16 0.07 0.32 0.16

CHI-SQUARE <----------6.93----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------63.58-----------------------> <----------19.51--------->

SIGNIFICANCE 6%\* %\* %\* 100%\* 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 Q48 Page 192

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 43 33 2 6 2 - - - 4 40 25 3 7 - 5 29 9

12% 11% 14% 16% 50% 25% 12% 9% 22% 25% 22% 11% 12%

4 - Agree 116 101 4 10 - - - - 2 114 91 2 14 1 5 94 18

33% 34% 29% 25% 16% 34% 34% 14% 51% 23% 21% 35% 25%

L LO

3 - Neither agree nor 83 67 4 10 2 - - - 2 79 68 4 2 - 4 56 25

disagree 23% 23% 30% 27% 50% 15% 23% 25% 30% 6% 19% 21% 34%

M P

2 - Disagree 58 47 4 7 - - - - 5 54 42 3 2 2 5 44 12

16% 16% 27% 17% 30% 16% 16% 24% 5% 24% 22% 16% 16%

1 - Strongly disagree 8 7 - 1 - - - - - 8 7 - 1 - - 7 -

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

Don't know/Prefer not to 49 43 - 4 - - - - 2 45 34 1 3 3 4 39 9

say 14% 14% 12% 15% 13% 13% 11% 9% 53% 15% 15% 12%

KLM

Top 2 Box 160 133 6 16 2 - - - 6 153 116 5 21 1 10 123 27

45% 45% 43% 41% 50% 41% 45% 44% 35% 76% 23% 43% 46% 37%

KLNO

Bottom 2 Box 66 53 4 8 - - - - 5 61 48 3 3 2 5 51 12

18% 18% 27% 20% 30% 18% 18% 24% 9% 24% 22% 19% 16%

Mean 3.4 3.4 3.3 3.4 4.0 - - - 3.4 3.4 3.4 3.4 4.0 3.0 3.5 3.4 3.4

K

Median 4.0 4.0 3.0 3.0 5.0 - - - 3.0 4.0 3.0 3.0 4.0 2.0 4.0 4.0 3.0

Standard Deviation 1.03 1.01 1.05 1.10 1.16 - - - 1.28 1.02 0.99 1.17 0.99 1.23 1.17 1.03 0.95

Standard Error 0.06 0.07 0.29 0.19 0.58 - - - 0.36 0.06 0.07 0.38 0.20 0.61 0.27 0.07 0.12

CHI-SQUARE <------------------15.89------------------> <--------------.0--------------> <--------6.8--------> <------------------------40.46-----------------------> <--------9.26------->

SIGNIFICANCE 22%\* %\* 55%\* 94%\* 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 Q48 Page 193

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 43 3 1 4 35 23 20 31 5 5 21 22 29 11 12 26 27 6 6

12% 27% 10% 14% 12% 18% 9% 11% 19% 16% 12% 13% 16% 10% 29% 9% 12% 10% 26%

G P

4 - Agree 116 4 4 6 100 42 73 93 11 11 63 50 57 39 17 92 82 17 10

33% 27% 43% 23% 34% 33% 32% 33% 42% 33% 35% 30% 31% 38% 42% 33% 36% 28% 43%

3 - Neither agree nor 83 3 4 10 61 28 54 68 4 9 39 42 51 23 4 67 50 23 4

disagree 23% 21% 39% 39% 21% 22% 24% 24% 16% 26% 22% 25% 27% 22% 9% 24% 22% 38% 17%

O Q

2 - Disagree 58 2 - 5 51 24 34 48 2 6 32 24 28 17 5 50 43 11 2

16% 15% 20% 17% 19% 15% 17% 8% 17% 18% 15% 15% 17% 11% 18% 19% 19% 9%

1 - Strongly disagree 8 - - - 7 2 5 8 - - 6 1 6 1 2 5 7 - 1

2% 2% 2% 2% 3% 4% 1% 3% 1% 6% 2% 3% 5%

Don't know/Prefer not to 49 1 1 1 44 8 38 32 4 3 17 28 15 12 1 37 18 3 -

say 14% 10% 8% 3% 15% 6% 17% 11% 15% 9% 9% 17% 8% 12% 2% 13% 8% 5%

D F O

Top 2 Box 160 7 6 10 135 66 93 124 16 17 84 73 86 50 28 118 110 23 16

45% 54% 52% 37% 45% 51% 41% 44% 60% 49% 47% 43% 46% 48% 72% 43% 48% 38% 69%

P R

Bottom 2 Box 66 2 - 5 58 27 39 56 2 6 39 26 34 18 7 55 49 11 3

18% 15% 20% 19% 21% 17% 20% 8% 17% 22% 15% 18% 18% 17% 20% 22% 19% 14%

I

Mean 3.4 3.7 3.7 3.3 3.4 3.5 3.4 3.4 3.8 3.5 3.4 3.5 3.4 3.4 3.8 3.3 3.4 3.3 3.8

H P

Median 4.0 4.0 4.0 3.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0

Standard Deviation 1.03 1.11 0.69 0.98 1.04 1.08 1.00 1.03 0.89 1.00 1.07 0.99 1.06 0.97 1.18 1.00 1.05 0.92 1.10

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 Q48 Page 194

(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 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

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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

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

Standard Error 0.06 0.31 0.22 0.19 0.07 0.10 0.07 0.07 0.19 0.18 0.09 0.08 0.08 0.10 0.20 0.07 0.07 0.12 0.24

CHI-SQUARE <----------------17.71----------------> <------14.86------> <------------9.48-----------> <------10.17------> <-------5.33------> <------25.04------> <-----------19.03----------->

SIGNIFICANCE 33%\* 96%\* 20%\* 82%\* 38%\* 100%\* 84%\*

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 195

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 63 28 35 - 63 - - - - - - 63 4 13 25 5 9 7 50 6 5

18% 16% 20% 18% 18% 18% 17% 17% 19% 21% 15% 18% 34% 12%

4 - Agree 140 76 64 1 140 - - - - - - 140 12 37 53 7 15 16 110 8 14

39% 41% 37% 100% 39% 39% 54% 48% 37% 24% 35% 37% 39% 43% 37%

BC P P

3 - Neither agree nor 84 40 44 - 84 - - - - - - 84 3 15 34 8 13 11 63 2 13

disagree 23% 22% 25% 23% 23% 14% 19% 24% 29% 29% 25% 22% 10% 34%

T

2 - Disagree 13 9 4 - 13 - - - - - - 13 1 - 8 3 1 1 11 - 1

4% 5% 2% 4% 4% 4% 5% 9% 2% 2% 4% 2%

1 - Strongly disagree 7 4 3 - 7 - - - - - - 7 - - 4 - 2 2 7 - -

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

Don't know/Prefer not to 50 26 25 - 50 - - - - - - 50 2 12 20 5 4 8 38 2 6

say 14% 14% 14% 14% 14% 10% 15% 14% 19% 9% 17% 14% 12% 15%

Top 2 Box 203 104 98 1 203 - - - - - - 203 16 50 77 12 24 23 160 14 19

57% 57% 57% 100% 57% 57% 72% 65% 54% 43% 56% 52% 57% 78% 49%

BC P SU

Bottom 2 Box 20 13 7 - 20 - - - - - - 20 1 - 11 3 3 2 18 - 1

6% 7% 4% 6% 6% 4% 8% 9% 7% 5% 7% 2%

Mean 3.8 3.7 3.8 4.0 3.8 - - - - - - 3.8 4.0 4.0 3.7 3.6 3.7 3.7 3.8 4.3 3.7

SU

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

Standard Deviation 0.90 0.92 0.89 0.00 0.90 - - - - - - 0.90 0.74 0.66 0.96 0.99 1.01 0.94 0.93 0.68 0.75

Standard Error 0.05 0.07 0.08 0.00 0.05 - - - - - - 0.05 0.18 0.09 0.09 0.24 0.19 0.13 0.06 0.17 0.13

CHI-SQUARE <----------6.49----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------30.99-----------------------> <----------12.56--------->

SIGNIFICANCE 5%\* %\* %\* 34%\* 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 Q49 Page 196

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 63 49 4 7 3 - - - 4 59 42 1 7 1 5 41 15

18% 17% 28% 19% 77% 25% 17% 16% 8% 26% 23% 21% 15% 20%

BD

4 - Agree 140 115 6 16 1 - - - 4 133 106 5 11 1 7 103 33

39% 39% 42% 41% 23% 28% 39% 40% 43% 40% 12% 31% 38% 46%

N

3 - Neither agree nor 84 75 2 6 - - - - 2 82 67 4 4 2 5 67 13

disagree 23% 25% 14% 16% 11% 24% 25% 31% 15% 24% 23% 25% 17%

2 - Disagree 13 9 2 2 - - - - 3 10 8 - 1 1 2 13 -

4% 3% 16% 5% 21% 3% 3% 3% 14% 8% 5%

1 - Strongly disagree 7 6 - 1 - - - - - 7 6 1 1 - - 7 -

2% 2% 2% 2% 2% 8% 3% 3%

Don't know/Prefer not to 50 43 - 6 - - - - 2 47 37 1 4 2 4 38 12

say 14% 15% 17% 15% 14% 14% 11% 14% 28% 18% 14% 16%

Top 2 Box 203 164 10 23 4 - - - 8 192 148 7 19 2 12 144 48

57% 55% 71% 60% 100% 53% 57% 56% 51% 66% 35% 51% 54% 67%

BCD P

Bottom 2 Box 20 14 2 3 - - - - 3 17 13 1 2 1 2 20 -

6% 5% 16% 7% 21% 5% 5% 8% 6% 14% 8% 7%

Mean 3.8 3.8 3.8 3.8 4.8 - - - 3.7 3.8 3.7 3.5 4.0 3.6 3.8 3.7 4.0

B P

Median 4.0 4.0 4.0 4.0 5.0 - - - 4.0 4.0 4.0 4.0 4.0 3.0 4.0 4.0 4.0

Standard Deviation 0.90 0.88 1.05 0.95 0.49 - - - 1.18 0.89 0.88 1.02 0.96 1.27 0.95 0.94 0.67

Standard Error 0.05 0.06 0.29 0.17 0.25 - - - 0.33 0.05 0.06 0.33 0.20 0.52 0.22 0.06 0.09

CHI-SQUARE <------------------21.84------------------> <--------------.0--------------> <-------20.18-------> <------------------------15.54-----------------------> <-------15.36------->

SIGNIFICANCE 59%\* %\* 99%\* 3%\* 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 Q49 Page 197

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 63 2 3 2 56 23 39 54 4 4 43 20 45 8 8 49 56 - 4

18% 13% 28% 7% 19% 18% 17% 19% 13% 13% 24% 12% 24% 8% 20% 18% 25% 18%

D L N

4 - Agree 140 8 4 11 113 56 83 107 11 19 75 64 77 41 24 107 106 20 6

39% 63% 36% 42% 38% 43% 37% 38% 40% 55% 42% 38% 42% 40% 60% 39% 47% 34% 26%

P S

3 - Neither agree nor 84 2 2 7 67 26 56 73 5 5 42 41 45 27 3 68 44 29 5

disagree 23% 17% 18% 29% 23% 20% 25% 26% 20% 14% 23% 24% 24% 27% 8% 25% 19% 48% 22%

O QS

2 - Disagree 13 - - 2 11 7 6 9 2 1 4 7 6 5 2 9 5 5 2

4% 8% 4% 6% 2% 3% 8% 4% 2% 4% 3% 5% 6% 3% 2% 8% 10%

1 - Strongly disagree 7 - 1 1 6 4 3 5 1 - 1 7 3 4 1 7 1 1 5

2% 9% 3% 2% 3% 2% 2% 4% \*% 4% 1% 4% 2% 2% \*% 2% 24%

K QR

Don't know/Prefer not to 50 1 1 3 45 12 36 31 4 5 14 30 11 18 2 37 16 5 -

say 14% 7% 8% 11% 15% 9% 16% 11% 15% 14% 8% 18% 6% 17% 5% 13% 7% 9%

K M

Top 2 Box 203 10 7 13 169 79 122 161 14 24 118 83 122 49 32 156 162 20 10

57% 77% 64% 49% 57% 62% 54% 58% 54% 68% 66% 49% 66% 48% 79% 56% 71% 34% 43%

L N P RS

Bottom 2 Box 20 - 1 3 16 11 9 15 3 1 5 14 8 9 3 15 6 6 8

6% 9% 11% 5% 9% 4% 5% 12% 4% 3% 8% 5% 9% 8% 5% 2% 10% 34%

K QR

Mean 3.8 4.0 3.8 3.5 3.8 3.8 3.8 3.8 3.6 3.9 3.9 3.6 3.9 3.5 3.9 3.8 4.0 3.2 3.0

L 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 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 198

(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

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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

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

Standard Deviation 0.90 0.59 1.24 0.92 0.91 0.96 0.87 0.90 1.02 0.70 0.81 0.96 0.88 0.92 0.86 0.91 0.78 0.69 1.46

Standard Error 0.05 0.17 0.40 0.19 0.06 0.09 0.06 0.06 0.22 0.13 0.06 0.08 0.07 0.10 0.15 0.06 0.05 0.10 0.32

CHI-SQUARE <----------------14.43----------------> <------10.48------> <-----------10.39-----------> <------29.92------> <------24.95------> <-------11.8------> <-----------138.32---------->

SIGNIFICANCE 15%\* 84%\* 27%\* 100%\* 100%\* 89%\* 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 199

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 23 9 14 - 23 - - - - - - 23 1 7 9 1 3 3 20 1 2

7% 5% 8% 7% 7% 4% 9% 6% 5% 6% 7% 7% 4% 6%

4 - Agree 55 28 26 1 55 - - - - - - 55 3 10 27 - 9 6 43 2 5

15% 15% 15% 100% 15% 15% 14% 13% 19% 21% 13% 15% 11% 13%

BC

3 - Neither agree nor 75 36 38 - 75 - - - - - - 75 3 20 27 7 8 10 60 - 7

disagree 21% 20% 22% 21% 21% 12% 25% 19% 24% 19% 24% 22% 17%

2 - Disagree 114 59 55 - 114 - - - - - - 114 10 23 49 8 12 11 81 11 19

32% 32% 32% 32% 32% 46% 29% 35% 29% 28% 26% 29% 60% 50%

S S

1 - Strongly disagree 58 34 25 - 58 - - - - - - 58 4 13 21 8 6 7 50 4 3

16% 18% 14% 16% 16% 16% 17% 14% 28% 13% 17% 18% 24% 8%

U

Don't know/Prefer not to 32 17 15 - 32 - - - - - - 32 2 5 9 4 6 6 25 - 3

say 9% 9% 9% 9% 9% 8% 7% 6% 14% 13% 14% 9% 7%

Top 2 Box 78 37 40 1 78 - - - - - - 78 4 16 36 1 12 9 63 3 7

22% 20% 23% 100% 22% 22% 18% 21% 25% 5% 27% 20% 23% 15% 19%

BC P P P P

Bottom 2 Box 172 92 80 - 172 - - - - - - 172 14 36 70 16 18 19 131 15 22

48% 50% 46% 48% 48% 62% 46% 49% 57% 41% 43% 47% 85% 57%

SU

Mean 2.6 2.5 2.7 4.0 2.6 - - - - - - 2.6 2.4 2.6 2.7 2.1 2.8 2.6 2.6 2.1 2.6

Median 2.0 2.0 2.0 4.0 2.0 - - - - - - 2.0 2.0 3.0 2.0 2.0 3.0 3.0 2.0 2.0 2.0

Standard Deviation 1.17 1.16 1.18 0.00 1.17 - - - - - - 1.17 1.10 1.20 1.16 1.07 1.19 1.20 1.20 1.06 1.04

Standard Error 0.07 0.09 0.10 0.00 0.07 - - - - - - 0.07 0.26 0.15 0.10 0.25 0.22 0.17 0.08 0.25 0.18

CHI-SQUARE <----------10.45---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------27.29-----------------------> <----------20.47--------->

SIGNIFICANCE 27%\* %\* %\* 18%\* 88%\*

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 200

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 23 13 2 8 1 - - - 1 22 14 1 6 - - 13 7

7% 4% 15% 21% 27% 7% 6% 5% 8% 23% 5% 9%

B K

4 - Agree 55 43 1 9 1 - - - 4 51 37 - 8 1 2 42 10

15% 15% 6% 24% 23% 24% 15% 14% 29% 23% 9% 16% 13%

3 - Neither agree nor 75 58 5 10 - - - - 2 70 55 1 4 2 4 54 17

disagree 21% 20% 38% 27% 14% 21% 21% 8% 15% 24% 18% 20% 24%

2 - Disagree 114 101 3 6 2 - - - 5 109 91 8 5 1 8 89 22

32% 34% 24% 16% 50% 33% 32% 34% 61% 18% 14% 34% 33% 30%

D M MN

1 - Strongly disagree 58 54 2 1 - - - - 3 55 48 1 2 1 5 45 12

16% 18% 17% 2% 21% 16% 18% 8% 9% 12% 22% 17% 16%

D

Don't know/Prefer not to 32 26 - 4 - - - - - 31 21 2 2 2 4 26 5

say 9% 9% 10% 9% 8% 15% 6% 28% 17% 10% 7%

Top 2 Box 78 56 3 17 2 - - - 5 73 51 1 15 1 2 56 16

22% 19% 21% 45% 50% 32% 22% 19% 8% 52% 23% 9% 21% 23%

B KLO

Bottom 2 Box 172 156 6 7 2 - - - 8 164 139 9 8 2 13 134 34

48% 53% 41% 19% 50% 54% 48% 52% 69% 27% 25% 56% 50% 47%

D M MN M

Mean 2.6 2.5 2.8 3.5 3.3 - - - 2.6 2.6 2.5 2.3 3.4 2.8 2.2 2.5 2.7

B KLO

Median 2.0 2.0 3.0 3.0 2.0 - - - 2.0 2.0 2.0 2.0 4.0 3.0 2.0 2.0 2.0

Standard Deviation 1.17 1.12 1.27 1.12 1.53 - - - 1.30 1.17 1.14 1.03 1.32 1.19 0.97 1.14 1.22

Standard Error 0.07 0.07 0.36 0.19 0.77 - - - 0.34 0.07 0.07 0.36 0.26 0.49 0.22 0.07 0.15

CHI-SQUARE <------------------56.22------------------> <--------------.0--------------> <--------3.11-------> <------------------------54.82-----------------------> <--------3.01------->

SIGNIFICANCE 100%\* %\* 13%\* 100%\* 12%\*

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 201

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 23 1 3 2 18 10 13 16 2 5 15 8 17 4 7 13 18 2 2

7% 7% 27% 6% 6% 8% 6% 6% 7% 15% 8% 5% 9% 4% 19% 5% 8% 3% 8%

P

4 - Agree 55 4 3 5 44 22 33 43 5 5 36 18 43 4 15 35 42 3 6

15% 27% 25% 19% 15% 17% 15% 15% 18% 15% 20% 11% 23% 4% 39% 13% 19% 5% 25%

L N P R R

3 - Neither agree nor 75 6 2 8 53 29 46 58 7 9 38 35 41 24 3 59 37 30 4

disagree 21% 42% 21% 32% 18% 22% 21% 21% 25% 26% 21% 21% 22% 24% 8% 21% 16% 50% 17%

O QS

2 - Disagree 114 3 2 9 96 43 70 94 10 8 54 59 44 46 9 96 81 19 4

32% 23% 19% 36% 32% 33% 31% 34% 38% 23% 30% 35% 24% 45% 24% 34% 36% 31% 16%

M S

1 - Strongly disagree 58 - - 1 57 18 40 50 1 3 29 26 34 17 3 53 42 3 8

16% 3% 19% 14% 18% 18% 5% 10% 16% 15% 18% 16% 7% 19% 19% 6% 34%

D I O R R

Don't know/Prefer not to 32 - 1 1 29 7 22 18 2 4 6 22 8 9 2 21 7 3 -

say 9% 8% 3% 10% 5% 10% 6% 7% 10% 3% 13% 4% 8% 5% 8% 3% 5%

K

Top 2 Box 78 4 5 7 62 32 45 59 7 11 51 26 59 8 23 48 60 5 7

22% 34% 52% 25% 21% 25% 20% 21% 25% 30% 29% 15% 32% 7% 57% 17% 26% 8% 33%

E L N P R R

Bottom 2 Box 172 3 2 10 153 61 110 144 11 11 83 85 78 63 12 148 123 22 11

48% 23% 19% 39% 52% 48% 49% 52% 43% 33% 47% 50% 42% 61% 30% 53% 54% 37% 51%

BC J M O R

Mean 2.6 3.2 3.6 2.9 2.5 2.7 2.5 2.5 2.8 3.0 2.7 2.5 2.8 2.3 3.4 2.5 2.6 2.7 2.6

E E H N P

Median 2.0 3.0 4.0 3.0 2.0 2.0 2.0 2.0 3.0 3.0 3.0 2.0 3.0 2.0 4.0 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 Q50 Page 202

(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

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

Standard Deviation 1.17 0.90 1.17 0.99 1.19 1.17 1.16 1.16 1.07 1.26 1.22 1.09 1.26 0.94 1.26 1.12 1.22 0.80 1.41

Standard Error 0.07 0.24 0.37 0.20 0.07 0.11 0.08 0.07 0.22 0.23 0.10 0.09 0.10 0.10 0.22 0.07 0.08 0.11 0.31

CHI-SQUARE <----------------36.54----------------> <-------4.78------> <-----------14.26-----------> <-------25.0------> <------51.72------> <-------57.1------> <-----------58.66----------->

SIGNIFICANCE 98%\* 31%\* 57%\* 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 Q51 Page 203

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 31 16 15 - 31 - - - - - - 31 2 8 12 1 6 2 26 3 -

9% 9% 9% 9% 9% 8% 10% 8% 5% 13% 5% 9% 17%

4 - Agree 124 61 63 - 124 - - - - - - 124 8 22 53 8 15 17 98 6 16

35% 33% 36% 35% 35% 38% 29% 38% 29% 34% 39% 35% 34% 40%

3 - Neither agree nor 80 40 40 - 80 - - - - - - 80 3 20 34 7 11 5 62 2 10

disagree 22% 22% 23% 22% 22% 14% 27% 24% 24% 26% 10% 22% 10% 25%

R R

2 - Disagree 50 30 19 - 50 - - - - - - 50 3 15 20 5 3 4 34 4 8

14% 17% 11% 14% 14% 12% 19% 14% 19% 6% 10% 12% 22% 19%

Q

1 - Strongly disagree 28 14 14 - 28 - - - - - - 28 4 4 8 3 3 5 23 3 1

8% 7% 8% 8% 8% 20% 6% 6% 9% 7% 12% 8% 17% 3%

Don't know/Prefer not to 45 22 22 1 45 - - - - - - 45 2 8 15 4 7 11 37 - 5

say 13% 12% 13% 100% 13% 13% 8% 10% 11% 14% 15% 24% 13% 12%

BC NO

Top 2 Box 154 76 78 - 154 - - - - - - 154 10 30 65 9 21 19 124 9 16

43% 42% 45% 43% 43% 46% 39% 46% 33% 47% 44% 44% 51% 40%

Bottom 2 Box 77 44 33 - 77 - - - - - - 77 7 19 28 8 6 10 57 7 9

22% 24% 19% 22% 22% 32% 25% 19% 28% 13% 22% 20% 39% 23%

Mean 3.3 3.2 3.3 - 3.3 - - - - - - 3.3 3.0 3.2 3.3 3.0 3.5 3.2 3.3 3.1 3.2

Median 3.0 3.0 4.0 - 3.0 - - - - - - 3.0 3.0 3.0 4.0 3.0 4.0 4.0 4.0 4.0 3.0

Standard Deviation 1.11 1.12 1.11 - 1.11 - - - - - - 1.11 1.36 1.10 1.05 1.13 1.09 1.24 1.13 1.42 0.91

Standard Error 0.06 0.09 0.10 - 0.06 - - - - - - 0.06 0.32 0.14 0.09 0.27 0.21 0.19 0.07 0.34 0.16

CHI-SQUARE <----------15.5----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------30.69-----------------------> <----------15.26--------->

SIGNIFICANCE 66%\* %\* %\* 32%\* 64%\*

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 204

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 31 22 3 5 1 - - - 4 26 19 1 4 - 1 18 8

9% 7% 22% 13% 27% 27% 8% 7% 8% 16% 4% 7% 11%

4 - Agree 124 104 4 15 1 - - - 6 118 98 4 12 1 5 100 20

35% 35% 29% 39% 23% 39% 35% 37% 30% 41% 12% 21% 37% 27%

N

3 - Neither agree nor 80 64 3 9 - - - - 1 76 61 4 3 1 7 57 19

disagree 22% 22% 24% 24% 7% 23% 23% 30% 9% 12% 31% 21% 27%

I M

2 - Disagree 50 41 2 4 2 - - - 2 47 36 2 3 1 3 33 15

14% 14% 17% 10% 50% 15% 14% 14% 17% 11% 12% 14% 12% 21%

1 - Strongly disagree 28 26 1 - - - - - 1 27 23 - 2 1 3 22 4

8% 9% 8% 5% 8% 9% 6% 12% 13% 8% 6%

Don't know/Prefer not to 45 38 - 5 - - - - 1 43 29 2 5 3 4 38 6

say 13% 13% 14% 8% 13% 11% 15% 17% 53% 17% 14% 9%

K

Top 2 Box 154 126 7 19 2 - - - 10 144 117 5 16 1 6 119 27

43% 43% 51% 51% 50% 65% 43% 44% 38% 56% 12% 25% 44% 38%

N NO

Bottom 2 Box 77 67 3 4 2 - - - 3 74 59 2 5 2 6 55 19

22% 23% 25% 10% 50% 20% 22% 22% 17% 17% 24% 27% 20% 26%

D

Mean 3.3 3.2 3.4 3.6 3.3 - - - 3.7 3.2 3.2 3.3 3.6 2.5 2.9 3.3 3.2

B

Median 3.0 3.0 4.0 4.0 4.0 - - - 4.0 3.0 3.0 3.0 4.0 2.0 3.0 4.0 3.0

Standard Deviation 1.11 1.12 1.26 0.89 1.54 - - - 1.24 1.11 1.11 0.95 1.18 1.37 1.15 1.10 1.11

Standard Error 0.06 0.07 0.35 0.16 0.77 - - - 0.34 0.07 0.07 0.33 0.24 0.68 0.27 0.07 0.14

CHI-SQUARE <------------------19.76------------------> <--------------.0--------------> <--------8.75-------> <------------------------28.32-----------------------> <--------9.55------->

SIGNIFICANCE 46%\* %\* 73%\* 55%\* 78%\*

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 205

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 31 1 2 2 26 13 16 24 4 2 22 7 26 3 10 17 24 - 4

9% 7% 18% 6% 9% 10% 7% 8% 14% 7% 12% 4% 14% 3% 25% 6% 10% 18%

L N P

4 - Agree 124 7 3 12 97 56 68 105 11 5 71 51 63 43 21 91 89 17 8

35% 51% 30% 47% 33% 43% 30% 38% 42% 14% 40% 30% 34% 42% 52% 33% 39% 29% 34%

G J J P

3 - Neither agree nor 80 3 4 6 63 27 53 61 4 14 36 43 40 26 3 65 42 25 8

disagree 22% 23% 33% 24% 21% 21% 24% 22% 15% 39% 20% 26% 22% 25% 9% 24% 18% 42% 34%

HI O Q

2 - Disagree 50 2 1 5 41 18 30 39 2 8 22 28 25 16 2 46 36 9 1

14% 13% 10% 20% 14% 14% 13% 14% 7% 23% 12% 17% 13% 16% 4% 17% 16% 15% 5%

O S

1 - Strongly disagree 28 1 - - 27 8 20 21 3 2 15 12 17 6 1 24 20 3 2

8% 6% 9% 6% 9% 8% 11% 7% 8% 7% 9% 6% 3% 9% 9% 5% 9%

Don't know/Prefer not to 45 - 1 1 43 6 37 30 3 4 13 27 15 9 3 33 17 5 -

say 13% 8% 3% 14% 5% 16% 11% 11% 11% 7% 16% 8% 8% 7% 12% 8% 8%

D F K

Top 2 Box 154 8 5 14 123 69 84 129 15 7 93 58 89 46 31 109 113 17 12

43% 58% 48% 53% 41% 54% 38% 46% 56% 21% 52% 35% 48% 45% 77% 39% 50% 29% 52%

G J J L P R

Bottom 2 Box 77 3 1 5 68 26 50 60 5 10 36 40 42 22 3 70 55 12 3

22% 19% 10% 20% 23% 20% 22% 21% 18% 30% 20% 24% 22% 22% 7% 25% 24% 20% 14%

O

Mean 3.3 3.4 3.6 3.4 3.2 3.4 3.2 3.3 3.5 2.9 3.4 3.1 3.3 3.2 4.0 3.1 3.3 3.0 3.5

L P

Median 3.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 4.0 3.0 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 Q51 Page 206

(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

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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

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

Standard Deviation 1.11 1.04 0.97 0.90 1.16 1.07 1.13 1.10 1.25 1.01 1.14 1.05 1.19 0.99 0.94 1.11 1.16 0.85 1.15

Standard Error 0.06 0.28 0.31 0.18 0.07 0.10 0.08 0.07 0.26 0.18 0.09 0.09 0.09 0.10 0.16 0.07 0.08 0.12 0.25

CHI-SQUARE <-----------------14.7----------------> <------18.44------> <-----------22.12-----------> <------22.51------> <------11.64------> <------38.98------> <-----------31.76----------->

SIGNIFICANCE 16%\* 99%\* 92%\* 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 Q52 Page 207

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 52 26 26 - 52 - - - - - - 52 1 18 22 1 4 5 44 3 3

14% 14% 15% 14% 14% 4% 24% 16% 5% 9% 12% 16% 17% 7%

MPQ MP

4 - Agree 132 67 65 - 132 - - - - - - 132 8 25 55 12 18 15 103 6 15

37% 37% 37% 37% 37% 34% 33% 38% 43% 40% 34% 37% 32% 39%

3 - Neither agree nor 65 39 27 - 65 - - - - - - 65 3 14 30 8 9 2 46 4 11

disagree 18% 21% 15% 18% 18% 12% 18% 21% 29% 21% 3% 16% 23% 29%

R R R R

2 - Disagree 28 12 16 - 28 - - - - - - 28 4 8 9 - 2 5 18 3 5

8% 7% 9% 8% 8% 18% 10% 7% 4% 12% 6% 15% 13%

1 - Strongly disagree 32 19 14 - 32 - - - - - - 32 4 4 10 3 5 6 30 2 -

9% 10% 8% 9% 9% 20% 6% 7% 9% 11% 14% 11% 13%

Don't know/Prefer not to 47 20 26 1 47 - - - - - - 47 3 8 15 4 7 11 38 - 5

say 13% 11% 15% 100% 13% 13% 12% 10% 11% 14% 15% 26% 14% 12%

BC NO

Top 2 Box 183 93 90 - 183 - - - - - - 183 8 43 77 13 21 20 147 9 18

51% 51% 52% 51% 51% 38% 57% 54% 48% 48% 45% 53% 49% 47%

Bottom 2 Box 61 31 30 - 61 - - - - - - 61 9 12 20 3 7 11 48 5 5

17% 17% 17% 17% 17% 38% 16% 14% 9% 15% 25% 17% 28% 13%

NOP

Mean 3.5 3.4 3.5 - 3.5 - - - - - - 3.5 2.8 3.7 3.5 3.4 3.4 3.2 3.5 3.3 3.5

M M

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 3.0 4.0

Standard Deviation 1.18 1.19 1.18 - 1.18 - - - - - - 1.18 1.32 1.17 1.12 1.03 1.15 1.41 1.23 1.30 0.85

Standard Error 0.07 0.09 0.11 - 0.07 - - - - - - 0.07 0.32 0.15 0.10 0.24 0.22 0.21 0.08 0.31 0.15

CHI-SQUARE <----------15.87---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------49.47-----------------------> <----------16.86--------->

SIGNIFICANCE 68%\* %\* %\* 95%\* 74%\*

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 208

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 52 41 1 8 2 - - - 2 49 37 2 6 - 3 31 17

14% 14% 6% 21% 50% 14% 15% 14% 15% 22% 14% 11% 24%

P

4 - Agree 132 114 3 14 - - - - 6 126 103 4 14 2 6 108 21

37% 39% 24% 37% 37% 37% 39% 30% 49% 25% 26% 40% 29%

3 - Neither agree nor 65 53 4 6 1 - - - 3 59 49 4 2 - 2 49 12

disagree 18% 18% 29% 16% 23% 21% 17% 18% 29% 6% 8% 18% 17%

M

2 - Disagree 28 20 2 3 1 - - - 2 27 20 1 2 1 2 18 8

8% 7% 16% 7% 27% 11% 8% 8% 11% 6% 12% 9% 7% 11%

1 - Strongly disagree 32 28 2 2 - - - - 1 31 25 - 2 1 5 26 4

9% 9% 17% 4% 8% 9% 9% 6% 23% 21% 10% 6%

Don't know/Prefer not to 47 39 1 5 - - - - 1 45 31 2 3 2 5 37 10

say 13% 13% 8% 14% 8% 13% 12% 15% 10% 39% 21% 14% 13%

Top 2 Box 183 155 4 22 2 - - - 8 175 141 6 20 2 9 139 38

51% 52% 30% 59% 50% 51% 52% 53% 45% 71% 25% 40% 52% 53%

KNO

Bottom 2 Box 61 48 5 4 1 - - - 3 58 45 1 4 2 7 44 12

17% 16% 33% 11% 27% 20% 17% 17% 11% 13% 35% 31% 16% 17%

Mean 3.5 3.5 2.9 3.8 3.7 - - - 3.4 3.5 3.5 3.6 3.8 2.5 3.0 3.4 3.6

C N

Median 4.0 4.0 3.0 4.0 3.0 - - - 4.0 4.0 4.0 4.0 4.0 2.0 4.0 4.0 4.0

Standard Deviation 1.18 1.18 1.24 1.09 1.54 - - - 1.20 1.19 1.17 0.96 1.11 1.58 1.54 1.16 1.21

Standard Error 0.07 0.08 0.36 0.19 0.77 - - - 0.33 0.07 0.08 0.33 0.22 0.71 0.37 0.08 0.16

CHI-SQUARE <------------------19.84------------------> <--------------.0--------------> <--------.69--------> <------------------------29.03-----------------------> <-------10.47------->

SIGNIFICANCE 47%\* %\* %\* 59%\* 84%\*

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 209

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 52 3 2 7 39 26 26 38 4 6 29 21 30 13 11 39 39 3 6

14% 21% 20% 28% 13% 20% 12% 14% 16% 18% 16% 13% 16% 12% 28% 14% 17% 5% 25%

G R R

4 - Agree 132 7 3 9 113 50 81 108 11 11 75 56 67 46 20 100 96 17 7

37% 52% 26% 37% 38% 39% 36% 39% 40% 31% 42% 33% 36% 44% 50% 36% 42% 29% 31%

R

3 - Neither agree nor 65 2 5 4 48 25 39 55 2 7 27 37 35 18 4 48 32 24 4

disagree 18% 14% 46% 16% 16% 19% 18% 20% 7% 20% 15% 22% 19% 17% 9% 17% 14% 40% 18%

I QS

2 - Disagree 28 - - 2 25 9 19 22 2 4 17 11 18 9 1 26 22 5 1

8% 9% 8% 7% 8% 8% 8% 12% 10% 7% 10% 9% 2% 10% 10% 9% 4%

O

1 - Strongly disagree 32 2 - - 30 12 20 26 3 3 16 14 20 8 3 29 21 6 3

9% 13% 10% 10% 9% 9% 11% 9% 9% 8% 11% 8% 7% 10% 9% 10% 14%

Don't know/Prefer not to 47 - 1 3 42 6 39 30 5 4 14 29 17 11 2 35 17 5 2

say 13% 8% 10% 14% 5% 17% 11% 17% 11% 8% 17% 9% 10% 4% 12% 7% 8% 8%

F K O

Top 2 Box 183 10 5 17 152 76 107 146 15 17 104 77 97 58 31 139 135 20 13

51% 73% 46% 65% 51% 59% 48% 52% 56% 49% 58% 46% 52% 56% 78% 50% 59% 33% 56%

G L P R

Bottom 2 Box 61 2 - 2 55 22 39 49 5 7 34 25 38 17 3 55 43 11 4

17% 13% 9% 19% 17% 17% 17% 20% 21% 19% 15% 20% 16% 9% 20% 19% 19% 17%

O

Mean 3.5 3.7 3.7 3.9 3.4 3.5 3.4 3.4 3.5 3.4 3.5 3.4 3.4 3.5 3.9 3.4 3.5 3.1 3.5

E P R

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 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 Q52 Page 210

(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

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

Standard Deviation 1.18 1.23 0.84 0.96 1.21 1.20 1.18 1.17 1.32 1.25 1.19 1.15 1.24 1.11 1.06 1.22 1.20 1.03 1.36

Standard Error 0.07 0.33 0.27 0.20 0.08 0.11 0.09 0.08 0.28 0.23 0.10 0.10 0.10 0.12 0.18 0.08 0.08 0.14 0.31

CHI-SQUARE <----------------24.26----------------> <------15.89------> <------------4.96-----------> <------14.47------> <-------3.77------> <-------18.1------> <------------32.7----------->

SIGNIFICANCE 72%\* 97%\* 1%\* 96%\* 19%\* 99%\* 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 Q53 Page 211

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 64 27 37 - 64 - - - - - - 64 6 14 25 6 8 4 51 5 6

18% 15% 21% 18% 18% 26% 19% 18% 24% 19% 8% 18% 30% 16%

4 - Agree 107 51 56 - 107 - - - - - - 107 8 25 48 3 11 12 86 3 9

30% 28% 32% 30% 30% 38% 32% 34% 10% 26% 27% 31% 17% 23%

P P P P

3 - Neither agree nor 93 52 41 - 93 - - - - - - 93 1 16 41 6 16 12 69 8 12

disagree 26% 29% 24% 26% 26% 6% 21% 29% 24% 36% 27% 25% 47% 31%

M M M M

2 - Disagree 32 19 12 1 32 - - - - - - 32 5 8 11 4 1 4 26 - 2

9% 10% 7% 100% 9% 9% 22% 10% 8% 14% 2% 8% 9% 6%

BC Q

1 - Strongly disagree 8 4 4 - 8 - - - - - - 8 1 2 2 1 1 1 5 1 2

2% 2% 3% 2% 2% 4% 3% 1% 5% 2% 2% 2% 6% 5%

Don't know/Prefer not to 52 30 23 - 52 - - - - - - 52 1 12 14 7 7 12 41 - 7

say 15% 16% 13% 15% 15% 4% 15% 10% 24% 15% 27% 15% 19%

MO

Top 2 Box 171 78 93 - 171 - - - - - - 171 14 39 73 9 20 16 138 8 15

48% 43% 54% 48% 48% 64% 51% 51% 33% 44% 36% 49% 46% 39%

B PR R

Bottom 2 Box 41 23 17 1 41 - - - - - - 41 6 10 13 5 2 4 31 1 4

11% 12% 10% 100% 11% 11% 26% 13% 9% 19% 4% 10% 11% 6% 11%

BC

Mean 3.6 3.5 3.7 2.0 3.6 - - - - - - 3.6 3.6 3.6 3.6 3.4 3.7 3.4 3.6 3.6 3.5

Median 4.0 4.0 4.0 2.0 4.0 - - - - - - 4.0 4.0 4.0 4.0 3.0 4.0 3.0 4.0 3.0 3.0

Standard Deviation 1.02 1.00 1.02 0.00 1.02 - - - - - - 1.02 1.25 1.06 0.95 1.30 0.95 0.93 1.00 1.13 1.11

Standard Error 0.06 0.08 0.09 0.00 0.06 - - - - - - 0.06 0.29 0.14 0.08 0.33 0.18 0.14 0.07 0.27 0.20

CHI-SQUARE <----------21.92---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------43.85-----------------------> <----------16.05--------->

SIGNIFICANCE 92%\* %\* %\* 86%\* 69%\*

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 212

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 64 49 5 8 2 - - - 5 59 42 3 6 - 7 45 14

18% 16% 38% 21% 50% 33% 17% 16% 22% 22% 29% 17% 20%

4 - Agree 107 90 2 13 - - - - 2 103 77 4 10 1 5 80 21

30% 31% 15% 33% 11% 31% 29% 33% 36% 12% 21% 30% 30%

I

3 - Neither agree nor 93 77 4 9 2 - - - 4 90 78 4 5 1 4 75 16

disagree 26% 26% 30% 25% 50% 24% 27% 29% 29% 19% 12% 16% 28% 22%

2 - Disagree 32 25 2 3 - - - - 3 29 23 - 3 2 3 24 6

9% 9% 17% 9% 17% 9% 9% 11% 25% 15% 9% 9%

1 - Strongly disagree 8 7 - 1 - - - - 1 7 7 - 1 - - 5 2

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

Don't know/Prefer not to 52 47 - 3 - - - - 1 50 39 2 3 3 4 40 12

say 15% 16% 9% 8% 15% 15% 15% 9% 51% 19% 15% 16%

KM

Top 2 Box 171 139 7 20 2 - - - 7 162 119 7 17 1 12 125 36

48% 47% 53% 54% 50% 45% 48% 45% 55% 59% 12% 50% 46% 49%

N N N N

Bottom 2 Box 41 33 2 4 - - - - 4 36 29 - 4 2 3 29 9

11% 11% 17% 12% 23% 11% 11% 13% 25% 15% 11% 12%

Mean 3.6 3.6 3.7 3.7 4.0 - - - 3.5 3.6 3.6 3.9 3.7 2.7 3.8 3.6 3.6

N

Median 4.0 4.0 4.0 4.0 5.0 - - - 3.0 4.0 4.0 4.0 4.0 2.0 4.0 4.0 4.0

Standard Deviation 1.02 1.01 1.19 1.05 1.16 - - - 1.37 1.00 1.00 0.81 1.07 1.01 1.15 0.99 1.08

Standard Error 0.06 0.07 0.33 0.18 0.58 - - - 0.37 0.06 0.07 0.28 0.21 0.51 0.27 0.07 0.14

CHI-SQUARE <-------------------15.8------------------> <--------------.0--------------> <--------8.07-------> <------------------------26.1------------------------> <--------1.58------->

SIGNIFICANCE 22%\* %\* 67%\* 43%\* 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 Q53 Page 213

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 64 3 2 2 59 21 42 48 7 7 36 25 42 13 13 47 51 1 4

18% 20% 18% 7% 20% 17% 19% 17% 26% 20% 20% 15% 23% 12% 33% 17% 22% 2% 18%

D N P R

4 - Agree 107 3 4 9 85 38 69 88 6 9 56 49 56 33 13 82 73 15 11

30% 25% 36% 35% 29% 30% 31% 32% 21% 26% 32% 29% 30% 32% 34% 30% 32% 25% 47%

3 - Neither agree nor 93 4 1 7 77 35 57 76 8 7 48 43 48 30 6 73 54 32 3

disagree 26% 33% 10% 27% 26% 27% 25% 27% 30% 21% 27% 26% 26% 29% 15% 26% 24% 53% 15%

QS

2 - Disagree 32 2 2 5 22 20 12 23 3 7 16 15 19 9 7 24 19 8 3

9% 15% 20% 19% 8% 15% 5% 8% 12% 19% 9% 9% 10% 9% 17% 9% 8% 13% 15%

G

1 - Strongly disagree 8 1 1 2 3 4 4 6 - 2 3 5 4 4 - 8 7 - 1

2% 7% 8% 8% 1% 3% 2% 2% 7% 2% 3% 2% 4% 3% 3% 5%

Don't know/Prefer not to 52 - 1 1 50 9 41 38 3 3 18 30 17 14 1 43 23 4 -

say 15% 8% 3% 17% 7% 18% 14% 11% 8% 10% 18% 9% 13% 2% 16% 10% 7%

D F K O

Top 2 Box 171 6 6 11 145 60 111 136 12 16 93 75 98 46 26 128 124 16 15

48% 45% 54% 42% 49% 46% 50% 49% 47% 45% 52% 44% 53% 44% 66% 46% 54% 27% 65%

P R R

Bottom 2 Box 41 3 3 7 26 24 15 29 3 9 19 20 23 13 7 33 26 8 4

11% 22% 28% 28% 9% 19% 7% 10% 12% 26% 11% 12% 12% 13% 17% 12% 12% 13% 20%

E G H

Mean 3.6 3.4 3.4 3.1 3.7 3.4 3.7 3.6 3.7 3.4 3.7 3.5 3.7 3.5 3.8 3.6 3.7 3.2 3.6

D F R

Median 4.0 3.0 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 4.0 3.0 4.0

Standard Deviation 1.02 1.22 1.34 1.11 0.98 1.08 0.96 0.99 1.05 1.25 1.00 1.03 1.05 1.01 1.09 1.03 1.06 0.69 1.11

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 214

(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

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

Standard Error 0.06 0.33 0.43 0.22 0.06 0.10 0.07 0.07 0.22 0.22 0.08 0.09 0.08 0.11 0.18 0.07 0.08 0.10 0.24

CHI-SQUARE <----------------33.87----------------> <------28.09------> <-----------16.03-----------> <-------6.65------> <-------7.01------> <------15.27------> <-----------46.11----------->

SIGNIFICANCE 96%\* 100%\* 69%\* 53%\* 57%\* 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 Q54 Page 215

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 94 42 51 - 94 - - - - - - 94 10 26 33 6 7 11 74 8 8

26% 23% 30% 26% 26% 44% 34% 23% 24% 17% 25% 26% 47% 20%

Q Q U

4 - Agree 181 93 87 1 181 - - - - - - 181 11 36 73 13 26 23 144 8 21

51% 51% 50% 100% 51% 51% 48% 47% 51% 48% 58% 51% 51% 48% 54%

BC

3 - Neither agree nor 43 27 17 - 43 - - - - - - 43 1 8 24 4 3 4 31 1 8

disagree 12% 15% 10% 12% 12% 4% 11% 17% 14% 6% 8% 11% 5% 19%

MQ

2 - Disagree 9 4 5 - 9 - - - - - - 9 1 - 2 1 3 2 6 - -

3% 2% 3% 3% 3% 4% 1% 5% 6% 5% 2%

1 - Strongly disagree 3 3 - - 3 - - - - - - 3 - 1 - - 1 1 2 - 1

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

Don't know/Prefer not to 27 14 14 - 27 - - - - - - 27 - 5 11 3 5 4 23 - 2

say 8% 8% 8% 8% 8% 7% 8% 10% 10% 9% 8% 5%

Top 2 Box 275 135 138 1 275 - - - - - - 275 21 62 106 19 33 34 217 17 29

77% 74% 80% 100% 77% 77% 92% 81% 74% 71% 75% 76% 78% 95% 73%

BC O SU

Bottom 2 Box 12 7 5 - 12 - - - - - - 12 1 1 2 1 4 3 8 - 1

3% 4% 3% 3% 3% 4% 1% 1% 5% 9% 7% 3% 3%

Mean 4.1 4.0 4.2 4.0 4.1 - - - - - - 4.1 4.3 4.2 4.0 4.0 3.9 4.0 4.1 4.4 3.9

U

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

Standard Deviation 0.77 0.81 0.73 0.00 0.77 - - - - - - 0.77 0.75 0.76 0.70 0.81 0.88 0.88 0.75 0.60 0.81

Standard Error 0.04 0.06 0.06 0.00 0.04 - - - - - - 0.04 0.17 0.09 0.06 0.19 0.16 0.12 0.05 0.14 0.14

CHI-SQUARE <----------7.42----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------33.53-----------------------> <----------11.89--------->

SIGNIFICANCE 8%\* %\* %\* 46%\* 39%\*

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 216

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 94 78 4 10 1 - - - 3 89 76 3 7 2 4 63 24

26% 26% 29% 27% 27% 20% 26% 29% 21% 23% 35% 17% 24% 33%

4 - Agree 181 154 4 16 2 - - - 8 172 134 8 17 2 8 142 34

51% 52% 32% 43% 50% 52% 51% 50% 64% 59% 26% 35% 53% 47%

3 - Neither agree nor 43 32 5 5 1 - - - 2 41 32 2 2 - 5 33 7

disagree 12% 11% 39% 13% 23% 14% 12% 12% 15% 6% 23% 12% 10%

B

2 - Disagree 9 7 - 2 - - - - 1 8 4 - 1 - 2 8 1

3% 2% 5% 8% 2% 2% 3% 9% 3% 1%

1 - Strongly disagree 3 3 - - - - - - 1 2 1 - - 1 - 2 1

1% 1% 6% 1% \*% 12% 1% 1%

Don't know/Prefer not to 27 22 - 5 - - - - - 26 19 - 3 2 4 21 5

say 8% 7% 12% 8% 7% 10% 28% 17% 8% 7%

Top 2 Box 275 232 8 26 3 - - - 11 261 210 11 23 4 12 205 58

77% 78% 61% 70% 77% 71% 77% 79% 85% 82% 61% 52% 76% 80%

O O O

Bottom 2 Box 12 10 - 2 - - - - 2 10 5 - 1 1 2 10 2

3% 3% 5% 15% 3% 2% 3% 12% 9% 4% 3%

Mean 4.1 4.1 3.9 4.0 4.0 - - - 3.7 4.1 4.1 4.1 4.1 4.0 3.7 4.0 4.2

O

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

Standard Deviation 0.77 0.77 0.85 0.85 0.82 - - - 1.11 0.75 0.73 0.62 0.66 1.57 0.93 0.76 0.80

Standard Error 0.04 0.05 0.24 0.15 0.41 - - - 0.29 0.04 0.05 0.19 0.13 0.64 0.21 0.05 0.10

CHI-SQUARE <------------------17.87------------------> <--------------.0--------------> <-------15.97-------> <------------------------46.44-----------------------> <--------3.74------->

SIGNIFICANCE 34%\* %\* 97%\* 98%\* 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.

"\*" Denotes Chi-Square where at least one cell 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 217

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 94 2 3 6 82 35 58 82 2 7 56 37 59 19 17 66 72 9 4

26% 13% 27% 22% 28% 27% 26% 29% 7% 21% 31% 22% 32% 18% 42% 24% 32% 16% 17%

I L N P R

4 - Agree 181 8 7 10 152 65 115 142 16 15 92 88 85 66 19 150 130 26 9

51% 58% 65% 38% 51% 50% 51% 51% 61% 44% 51% 52% 45% 64% 48% 54% 57% 43% 41%

M

3 - Neither agree nor 43 2 - 6 31 18 24 33 4 7 17 23 25 10 2 33 17 23 3

disagree 12% 15% 22% 11% 14% 11% 12% 15% 19% 10% 14% 14% 9% 5% 12% 8% 38% 14%

QS

2 - Disagree 9 - - 2 7 4 6 6 2 1 7 2 6 3 2 6 4 1 5

3% 7% 2% 3% 2% 2% 6% 3% 4% 1% 3% 3% 5% 2% 2% 1% 20%

QR

1 - Strongly disagree 3 1 - - 2 2 1 3 - - 2 1 2 1 - 3 2 - 1

1% 7% 1% 1% \*% 1% 1% 1% 1% 1% 1% 1% 3%

Don't know/Prefer not to 27 1 1 3 23 5 20 13 3 5 4 18 9 5 - 19 3 1 1

say 8% 7% 8% 11% 8% 4% 9% 5% 11% 13% 2% 11% 5% 5% 7% 1% 2% 5%

K

Top 2 Box 275 9 10 15 234 100 173 224 18 23 148 125 144 85 36 216 201 35 13

77% 71% 92% 60% 79% 78% 77% 80% 69% 65% 83% 74% 77% 82% 90% 78% 89% 59% 58%

D P RS

Bottom 2 Box 12 1 - 2 9 5 7 9 2 1 9 3 8 4 2 9 6 1 5

3% 7% 7% 3% 4% 3% 3% 6% 3% 5% 2% 4% 4% 5% 3% 3% 1% 23%

QR

Mean 4.1 3.7 4.3 3.8 4.1 4.0 4.1 4.1 3.8 4.0 4.1 4.0 4.1 4.0 4.3 4.0 4.2 3.7 3.5

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 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 Q54 Page 218

(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

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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

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

Standard Deviation 0.77 1.02 0.48 0.91 0.75 0.82 0.74 0.78 0.70 0.78 0.82 0.71 0.84 0.70 0.77 0.76 0.72 0.74 1.14

Standard Error 0.04 0.29 0.15 0.19 0.05 0.08 0.05 0.05 0.15 0.14 0.06 0.06 0.06 0.07 0.13 0.05 0.05 0.10 0.25

CHI-SQUARE <----------------21.66----------------> <-------4.48------> <-----------15.39-----------> <------19.45------> <------10.04------> <-------9.54------> <-----------101.69---------->

SIGNIFICANCE 58%\* 28%\* 65%\* 99%\* 81%\* 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 Q55 Page 219

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 43 24 19 - 43 - - - - - - 43 3 7 22 1 3 7 31 4 6

12% 13% 11% 12% 12% 16% 9% 15% 5% 6% 17% 11% 21% 14%

4 - Agree 95 43 52 - 95 - - - - - - 95 7 22 40 4 13 9 78 2 13

27% 24% 30% 27% 27% 32% 28% 28% 14% 30% 20% 28% 14% 32%

3 - Neither agree nor 104 58 47 - 104 - - - - - - 104 5 23 42 6 16 11 82 4 12

disagree 29% 32% 27% 29% 29% 24% 31% 30% 24% 36% 26% 29% 22% 32%

2 - Disagree 8 3 5 - 8 - - - - - - 8 1 - 2 3 3 - 5 - 1

2% 1% 3% 2% 2% 4% 1% 10% 6% 2% 3%

1 - Strongly disagree 4 3 1 - 4 - - - - - - 4 - - 2 1 1 - 3 1 -

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

Don't know/Prefer not to 102 51 49 1 102 - - - - - - 102 5 25 35 12 8 17 79 7 7

say 28% 28% 29% 100% 28% 28% 24% 32% 24% 43% 19% 37% 28% 38% 18%

BC Q

Top 2 Box 139 68 71 - 139 - - - - - - 139 11 28 62 5 16 16 110 6 18

39% 37% 41% 39% 39% 48% 37% 43% 19% 37% 37% 39% 35% 46%

P P

Bottom 2 Box 12 6 7 - 12 - - - - - - 12 1 - 4 4 4 - 8 1 1

3% 3% 4% 3% 3% 4% 3% 14% 9% 3% 5% 3%

Mean 3.6 3.6 3.7 - 3.6 - - - - - - 3.6 3.8 3.7 3.7 3.1 3.4 3.9 3.6 3.8 3.7

P P PQ

Median 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 0.86 0.89 0.82 - 0.86 - - - - - - 0.86 0.85 0.70 0.87 1.07 0.86 0.83 0.83 1.22 0.81

Standard Error 0.05 0.08 0.08 - 0.05 - - - - - - 0.05 0.22 0.10 0.08 0.31 0.17 0.14 0.06 0.37 0.15

CHI-SQUARE <----------8.79----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------56.33-----------------------> <----------9.34---------->

SIGNIFICANCE 16%\* %\* %\* 99%\* 19%\*

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 220

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 43 28 6 7 2 - - - 4 39 29 - 6 1 5 30 8

12% 9% 44% 18% 54% 25% 12% 11% 21% 23% 21% 11% 11%

B

4 - Agree 95 74 1 17 1 - - - 4 91 70 - 10 2 3 70 21

27% 25% 8% 45% 23% 23% 27% 26% 34% 24% 13% 26% 29%

C BC

3 - Neither agree nor 104 91 4 8 1 - - - 3 101 83 8 4 - 6 80 21

disagree 29% 31% 32% 20% 23% 20% 30% 31% 66% 12% 25% 30% 29%

M KMO

2 - Disagree 8 7 1 - - - - - 1 7 5 - - - 1 7 -

2% 2% 6% 8% 2% 2% 6% 3%

1 - Strongly disagree 4 3 1 - - - - - 1 3 3 - - - - 4 -

1% 1% 9% 8% 1% 1% 2%

Don't know/Prefer not to 102 93 - 6 - - - - 2 96 77 4 9 3 8 77 22

say 28% 31% 17% 15% 28% 29% 34% 33% 53% 35% 29% 31%

D

Top 2 Box 139 102 7 24 3 - - - 8 130 99 - 15 3 8 100 29

39% 35% 52% 64% 77% 49% 39% 37% 55% 47% 34% 37% 40%

B

Bottom 2 Box 12 10 2 - - - - - 3 10 8 - - - 1 12 -

3% 3% 16% 17% 3% 3% 6% 4%

Mean 3.6 3.6 3.7 4.0 4.3 - - - 3.6 3.6 3.6 3.0 4.1 4.5 3.8 3.6 3.7

B KL KL

Median 4.0 4.0 4.0 4.0 5.0 - - - 4.0 4.0 4.0 3.0 4.0 4.0 4.0 4.0 4.0

Standard Deviation 0.86 0.83 1.38 0.69 0.95 - - - 1.33 0.83 0.83 0.00 0.71 0.61 1.03 0.88 0.72

Standard Error 0.05 0.06 0.39 0.12 0.48 - - - 0.37 0.05 0.06 0.00 0.16 0.31 0.27 0.06 0.11

CHI-SQUARE <-------------------52.0------------------> <--------------.0--------------> <-------18.45-------> <------------------------39.37-----------------------> <--------6.6-------->

SIGNIFICANCE 100%\* %\* 99%\* 92%\* 53%\*

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 221

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 43 3 2 5 32 21 22 34 3 6 29 14 36 6 7 31 33 3 5

12% 22% 18% 20% 11% 16% 10% 12% 11% 18% 16% 8% 19% 6% 19% 11% 15% 5% 23%

L N R

4 - Agree 95 3 4 7 79 32 62 80 8 7 60 35 61 25 17 69 74 14 5

27% 21% 42% 29% 27% 25% 28% 29% 30% 19% 34% 21% 33% 24% 42% 25% 33% 24% 22%

L P

3 - Neither agree nor 104 4 - 11 84 42 62 81 9 12 57 45 47 40 9 84 67 31 4

disagree 29% 33% 44% 28% 33% 28% 29% 33% 35% 32% 27% 26% 38% 21% 30% 29% 51% 19%

M QS

2 - Disagree 8 - 1 - 6 6 2 8 - - 4 4 6 1 3 5 4 1 3

2% 13% 2% 5% 1% 3% 2% 2% 3% 1% 7% 2% 2% 1% 12%

G

1 - Strongly disagree 4 - 1 - 3 3 1 3 1 - 1 2 2 2 2 2 1 - 3

1% 9% 1% 3% \*% 1% 4% \*% 1% 1% 2% 5% 1% \*% 15%

Don't know/Prefer not to 102 3 2 2 92 23 76 73 6 10 26 68 33 30 2 86 47 11 2

say 28% 23% 18% 7% 31% 18% 34% 26% 23% 28% 15% 40% 18% 29% 5% 31% 21% 19% 9%

D F K M O

Top 2 Box 139 6 6 13 112 53 84 114 11 13 90 49 97 31 24 100 107 17 10

39% 43% 60% 49% 38% 41% 37% 41% 40% 37% 50% 29% 52% 30% 61% 36% 47% 29% 45%

L N P R

Bottom 2 Box 12 - 2 - 9 10 3 11 1 - 5 6 8 3 5 7 5 1 6

3% 22% 3% 8% 1% 4% 4% 3% 4% 4% 3% 12% 2% 2% 1% 27%

G QR

Mean 3.6 3.9 3.6 3.7 3.6 3.6 3.7 3.6 3.6 3.8 3.7 3.5 3.8 3.4 3.7 3.6 3.7 3.4 3.3

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 3.0 4.0 3.0 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 Q55 Page 222

(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

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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

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

Standard Deviation 0.86 0.88 1.38 0.81 0.84 0.98 0.76 0.86 0.92 0.84 0.82 0.86 0.90 0.78 1.07 0.82 0.80 0.64 1.43

Standard Error 0.05 0.27 0.47 0.16 0.06 0.10 0.06 0.06 0.20 0.17 0.07 0.09 0.07 0.09 0.18 0.06 0.06 0.09 0.33

CHI-SQUARE <----------------34.39----------------> <------29.08------> <------------7.78-----------> <------40.24------> <------25.36------> <------31.31------> <-----------83.42----------->

SIGNIFICANCE 97%\* 100%\* 10%\* 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 223

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 19 7 12 - 19 - - - - - - 19 1 6 9 - 3 2 17 2 1

5% 4% 7% 5% 5% 4% 7% 6% 6% 3% 6% 10% 3%

4 - Agree 43 20 22 - 43 - - - - - - 43 3 9 18 3 8 3 39 - 2

12% 11% 13% 12% 12% 12% 11% 13% 10% 17% 7% 14% 5%

U

3 - Neither agree nor 75 40 35 - 75 - - - - - - 75 1 16 37 4 8 8 55 5 10

disagree 21% 22% 20% 21% 21% 4% 21% 26% 14% 19% 19% 20% 28% 25%

M M M

2 - Disagree 95 57 37 1 95 - - - - - - 95 8 23 36 8 13 7 72 2 17

27% 31% 21% 100% 27% 27% 38% 29% 25% 28% 30% 17% 26% 11% 42%

C BC ST

1 - Strongly disagree 44 19 26 - 44 - - - - - - 44 4 8 16 6 3 8 36 4 3

12% 10% 15% 12% 12% 18% 10% 11% 24% 6% 17% 13% 25% 7%

Don't know/Prefer not to 80 39 41 - 80 - - - - - - 80 5 16 26 7 9 17 60 5 7

say 22% 21% 24% 22% 22% 24% 21% 18% 24% 21% 37% 22% 26% 17%

NO

Top 2 Box 62 28 35 - 62 - - - - - - 62 4 14 27 3 10 4 56 2 3

17% 15% 20% 17% 17% 16% 18% 19% 10% 23% 10% 20% 10% 7%

U

Bottom 2 Box 140 76 63 1 140 - - - - - - 140 12 30 52 14 16 15 108 6 20

39% 42% 36% 100% 39% 39% 56% 39% 36% 52% 37% 34% 39% 36% 50%

BC

Mean 2.6 2.6 2.7 2.0 2.6 - - - - - - 2.6 2.3 2.7 2.7 2.1 2.8 2.4 2.7 2.5 2.4

P P

Median 2.0 2.0 3.0 2.0 2.0 - - - - - - 2.0 2.0 3.0 3.0 2.0 3.0 2.0 3.0 3.0 2.0

Standard Deviation 1.13 1.05 1.23 0.00 1.13 - - - - - - 1.13 1.18 1.15 1.12 1.02 1.11 1.17 1.17 1.38 0.87

Standard Error 0.07 0.08 0.11 0.00 0.07 - - - - - - 0.07 0.30 0.15 0.10 0.25 0.22 0.19 0.08 0.39 0.16

CHI-SQUARE <----------11.82---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------31.38-----------------------> <----------20.69--------->

SIGNIFICANCE 38%\* %\* %\* 36%\* 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 Q56 Page 224

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 19 13 1 4 1 - - - 2 17 12 - 3 1 1 11 6

5% 5% 6% 12% 23% 14% 5% 4% 10% 12% 4% 4% 8%

4 - Agree 43 29 2 12 - - - - 3 39 26 3 7 1 1 32 7

12% 10% 16% 31% 19% 12% 10% 23% 26% 12% 5% 12% 10%

B O

3 - Neither agree nor 75 61 5 6 1 - - - 2 73 64 3 3 - 3 57 16

disagree 21% 21% 38% 17% 27% 12% 22% 24% 23% 12% 12% 21% 22%

2 - Disagree 95 82 3 8 1 - - - 3 91 69 6 6 2 7 74 19

27% 28% 24% 21% 23% 21% 27% 26% 47% 21% 26% 31% 28% 27%

1 - Strongly disagree 44 40 2 1 1 - - - 3 41 34 - 3 1 4 33 9

12% 14% 16% 3% 27% 18% 12% 13% 12% 12% 17% 12% 12%

D

Don't know/Prefer not to 80 71 - 6 - - - - 2 76 62 1 5 2 7 62 15

say 22% 24% 17% 15% 22% 23% 8% 19% 39% 31% 23% 21%

Top 2 Box 62 42 3 16 1 - - - 5 56 38 3 10 1 2 43 13

17% 14% 22% 43% 23% 33% 17% 14% 23% 36% 23% 9% 16% 18%

B KO

Bottom 2 Box 140 122 5 9 2 - - - 6 132 103 6 9 2 11 107 28

39% 41% 40% 24% 50% 39% 39% 39% 47% 33% 38% 48% 40% 39%

D

Mean 2.6 2.5 2.7 3.3 2.7 - - - 2.9 2.6 2.6 2.7 3.0 2.8 2.3 2.6 2.7

B

Median 2.0 2.0 3.0 4.0 2.0 - - - 3.0 2.0 2.0 2.0 3.0 2.0 2.0 2.0 3.0

Standard Deviation 1.13 1.11 1.14 1.12 1.70 - - - 1.46 1.12 1.09 0.87 1.32 1.68 1.13 1.09 1.18

Standard Error 0.07 0.08 0.32 0.20 0.85 - - - 0.41 0.07 0.08 0.28 0.28 0.75 0.29 0.08 0.16

CHI-SQUARE <------------------45.97------------------> <--------------.0--------------> <--------6.09-------> <------------------------29.47-----------------------> <--------1.92------->

SIGNIFICANCE 100%\* %\* 47%\* 61%\* 4%\*

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 225

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 19 1 1 3 15 11 9 14 1 3 11 9 12 5 8 11 14 1 3

5% 7% 10% 12% 5% 8% 4% 5% 4% 10% 6% 5% 6% 5% 21% 4% 6% 2% 13%

P

4 - Agree 43 3 3 7 29 22 21 32 8 3 23 17 21 16 13 23 23 9 10

12% 20% 33% 26% 10% 17% 9% 12% 29% 8% 13% 10% 11% 15% 33% 8% 10% 15% 43%

J P QR

3 - Neither agree nor 75 5 2 8 57 26 49 57 6 10 35 39 41 27 4 62 41 28 2

disagree 21% 39% 18% 30% 19% 20% 22% 20% 24% 28% 19% 23% 22% 26% 10% 22% 18% 47% 10%

O QS

2 - Disagree 95 3 2 6 82 35 58 78 7 10 56 38 53 25 10 81 82 11 2

27% 22% 18% 22% 28% 27% 26% 28% 27% 30% 32% 23% 28% 24% 24% 29% 36% 18% 8%

RS

1 - Strongly disagree 44 1 1 1 41 17 27 42 - 2 32 13 36 6 2 37 37 1 4

12% 6% 13% 4% 14% 13% 12% 15% 7% 18% 7% 19% 6% 6% 13% 16% 1% 17%

D L N R

Don't know/Prefer not to 80 1 1 2 74 18 61 56 4 6 22 53 24 25 3 63 29 10 2

say 22% 7% 8% 6% 25% 14% 27% 20% 16% 19% 12% 32% 13% 24% 7% 23% 13% 16% 8%

BD F K M O

Top 2 Box 62 3 4 10 43 33 30 47 9 6 34 26 33 21 21 35 37 10 13

17% 27% 43% 37% 15% 25% 13% 17% 33% 17% 19% 15% 18% 20% 54% 13% 16% 17% 56%

E G P QR

Bottom 2 Box 140 4 3 7 123 52 85 120 7 13 88 50 89 31 12 117 119 12 6

39% 28% 31% 27% 41% 41% 38% 43% 27% 36% 49% 30% 48% 30% 30% 42% 53% 20% 25%

L N RS

Mean 2.6 3.0 3.1 3.2 2.5 2.8 2.5 2.5 3.1 2.8 2.5 2.7 2.5 2.9 3.4 2.5 2.5 3.0 3.3

E H M P Q Q

Median 2.0 3.0 3.0 3.0 2.0 3.0 2.0 2.0 3.0 3.0 2.0 3.0 2.0 3.0 4.0 2.0 2.0 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 Q56 Page 226

(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

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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

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

Standard Deviation 1.13 1.04 1.30 1.09 1.13 1.22 1.08 1.14 0.94 1.12 1.17 1.08 1.18 1.03 1.27 1.07 1.14 0.75 1.37

Standard Error 0.07 0.29 0.42 0.22 0.08 0.12 0.09 0.08 0.20 0.22 0.10 0.10 0.10 0.12 0.22 0.07 0.08 0.11 0.31

CHI-SQUARE <----------------36.57----------------> <------19.01------> <-----------19.38-----------> <------32.93------> <------20.39------> <------66.85------> <------------86.0----------->

SIGNIFICANCE 98%\* 99%\* 85%\* 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 Q57 Page 227

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly agree 75 38 37 - 75 - - - - - - 75 6 17 25 8 9 10 55 8 9

21% 21% 21% 21% 21% 28% 23% 17% 28% 21% 22% 20% 46% 24%

S

4 - Agree 152 78 73 1 152 - - - - - - 152 10 32 65 10 13 22 115 6 23

43% 43% 42% 100% 43% 43% 44% 41% 46% 38% 30% 49% 41% 32% 59%

BC ST

3 - Neither agree nor 60 31 29 - 60 - - - - - - 60 3 16 28 1 8 4 49 3 4

disagree 17% 17% 17% 17% 17% 12% 21% 19% 5% 19% 9% 18% 16% 10%

PR PR

2 - Disagree 17 8 9 - 17 - - - - - - 17 - 1 8 3 5 1 13 - -

5% 4% 5% 5% 5% 1% 6% 10% 11% 2% 5%

1 - Strongly disagree 6 2 4 - 6 - - - - - - 6 - - 3 - 1 2 6 - -

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

Don't know/Prefer not to 47 26 21 - 47 - - - - - - 47 3 11 14 5 7 7 41 1 3

say 13% 14% 12% 13% 13% 16% 14% 10% 19% 17% 15% 15% 6% 7%

Top 2 Box 227 116 110 1 227 - - - - - - 227 16 49 90 18 23 32 170 14 32

64% 64% 63% 100% 64% 64% 72% 64% 63% 66% 51% 71% 61% 78% 83%

BC S

Bottom 2 Box 23 9 13 - 23 - - - - - - 23 - 1 11 3 6 2 19 - -

6% 5% 8% 6% 6% 1% 8% 10% 13% 5% 7%

N

Mean 3.9 3.9 3.9 4.0 3.9 - - - - - - 3.9 4.2 4.0 3.8 4.1 3.7 4.0 3.8 4.3 4.1

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

Standard Deviation 0.90 0.85 0.95 0.00 0.90 - - - - - - 0.90 0.68 0.76 0.91 0.96 1.08 0.91 0.92 0.77 0.59

Standard Error 0.05 0.07 0.08 0.00 0.05 - - - - - - 0.05 0.17 0.10 0.08 0.23 0.21 0.13 0.06 0.19 0.10

CHI-SQUARE <----------3.94----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------35.05-----------------------> <----------21.03--------->

SIGNIFICANCE %\* %\* %\* 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 Q57 Page 228

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly agree 75 64 5 3 2 - - - 5 69 57 3 3 1 5 55 16

21% 22% 38% 8% 54% 33% 20% 22% 22% 12% 12% 20% 21% 23%

D D

4 - Agree 152 128 5 16 1 - - - 7 145 118 4 13 2 8 119 31

43% 43% 39% 43% 23% 46% 43% 44% 33% 45% 24% 33% 44% 43%

3 - Neither agree nor 60 47 2 8 1 - - - 1 58 40 5 5 1 7 41 12

disagree 17% 16% 14% 21% 23% 7% 17% 15% 37% 17% 14% 29% 15% 17%

2 - Disagree 17 13 1 3 - - - - 1 16 11 - 2 - 2 13 2

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

1 - Strongly disagree 6 4 - 2 - - - - - 6 4 - 1 1 - 5 -

2% 1% 5% 2% 1% 4% 12% 2%

Don't know/Prefer not to 47 40 - 6 - - - - 1 45 36 1 5 2 2 36 11

say 13% 14% 15% 7% 13% 14% 8% 17% 39% 10% 13% 15%

Top 2 Box 227 192 11 19 3 - - - 12 214 175 7 16 2 12 175 47

64% 65% 77% 51% 77% 78% 63% 66% 55% 57% 35% 53% 65% 65%

Bottom 2 Box 23 16 1 5 - - - - 1 21 15 - 3 1 2 17 2

6% 6% 9% 13% 8% 6% 6% 10% 12% 9% 6% 3%

Mean 3.9 3.9 4.1 3.5 4.3 - - - 4.1 3.9 3.9 3.8 3.7 3.4 3.7 3.9 4.0

D

Median 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 0.90 0.87 0.98 1.00 0.95 - - - 0.91 0.90 0.87 0.82 0.99 1.54 0.94 0.90 0.79

Standard Error 0.05 0.06 0.27 0.18 0.48 - - - 0.25 0.05 0.06 0.27 0.20 0.69 0.21 0.06 0.10

CHI-SQUARE <------------------19.74------------------> <--------------.0--------------> <--------3.32-------> <------------------------24.88-----------------------> <--------3.18------->

SIGNIFICANCE 46%\* %\* 15%\* 37%\* 13%\*

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 229

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly agree 75 2 3 4 66 28 47 65 4 5 52 22 56 8 11 61 75 - -

21% 13% 28% 16% 22% 21% 21% 23% 13% 16% 29% 13% 30% 8% 28% 22% 33%

L N

4 - Agree 152 7 5 9 126 52 99 122 11 15 90 61 77 54 17 121 152 - -

43% 51% 47% 36% 43% 41% 44% 44% 41% 45% 51% 36% 41% 53% 43% 44% 67%

L

3 - Neither agree nor 60 2 1 8 45 25 33 45 8 6 18 41 28 21 5 45 - 60 -

disagree 17% 13% 7% 31% 15% 20% 15% 16% 31% 18% 10% 24% 15% 20% 12% 16% 100%

K

2 - Disagree 17 - - 1 16 9 8 14 1 2 9 7 9 8 5 11 - - 17

5% 4% 5% 7% 3% 5% 4% 6% 5% 4% 5% 8% 13% 4% 75%

1 - Strongly disagree 6 - 1 2 3 5 1 4 1 1 3 3 4 2 1 5 - - 6

2% 9% 7% 1% 4% \*% 1% 4% 3% 1% 2% 2% 2% 2% 2% 25%

Don't know/Prefer not to 47 3 1 2 41 9 36 30 2 5 7 35 12 10 1 35 - - -

say 13% 23% 8% 7% 14% 7% 16% 11% 7% 14% 4% 21% 7% 10% 2% 13%

F K O

Top 2 Box 227 8 8 13 193 80 145 188 14 21 142 82 133 63 28 181 227 - -

64% 64% 75% 51% 65% 62% 65% 67% 55% 60% 79% 49% 71% 61% 71% 65% 100%

L

Bottom 2 Box 23 - 1 3 19 14 9 18 2 3 12 10 13 10 6 16 - - 23

6% 9% 11% 6% 11% 4% 6% 7% 9% 7% 6% 7% 9% 15% 6% 100%

G

Mean 3.9 4.0 3.9 3.5 3.9 3.7 4.0 3.9 3.6 3.7 4.0 3.7 4.0 3.6 3.8 3.9 4.3 3.0 1.8

D F 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 4.0 4.0 3.0 2.0

Standard Deviation 0.90 0.61 1.20 1.08 0.88 1.02 0.80 0.89 0.94 0.96 0.87 0.89 0.95 0.83 1.05 0.89 0.47 0.00 0.44

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 230

(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

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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

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

Standard Error 0.05 0.19 0.38 0.22 0.06 0.10 0.06 0.06 0.19 0.18 0.07 0.08 0.07 0.09 0.18 0.06 0.03 0.00 0.10

CHI-SQUARE <-----------------21.6----------------> <------19.62------> <------------8.17-----------> <------54.73------> <------21.27------> <------12.79------> <----------1118.54---------->

SIGNIFICANCE 58%\* 99%\* 12%\* 100%\* 100%\* 92%\* 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 231

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

True 129 70 58 1 129 - - - - - - 129 9 12 59 14 20 15 103 7 14

36% 38% 33% 100% 36% 36% 40% 16% 41% 52% 45% 34% 37% 39% 35%

BC N N N N N

False 151 67 84 - 151 - - - - - - 151 11 50 49 6 16 20 126 8 12

42% 37% 48% 42% 42% 48% 65% 34% 24% 36% 44% 45% 47% 30%

B OPQR

Don't know/Prefer not to 77 45 32 - 77 - - - - - - 77 3 15 35 6 8 10 50 3 14

say 22% 25% 18% 22% 22% 12% 19% 24% 24% 19% 22% 18% 15% 35%

S

CHI-SQUARE <----------6.76----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------29.23-----------------------> <----------7.18---------->

SIGNIFICANCE 85%\* %\* %\* 100% 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 Q58 Page 232

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

True 129 114 5 9 - - - - 10 117 101 6 8 - 7 115 13

36% 39% 38% 25% 63% 35% 38% 43% 27% 28% 43% 18%

J Q

False 151 117 7 22 3 - - - 3 148 105 6 17 5 15 95 47

42% 40% 47% 58% 73% 19% 44% 39% 49% 61% 72% 63% 35% 64%

B I K K K P

Don't know/Prefer not to 77 64 2 7 1 - - - 3 72 60 1 4 2 2 59 13

say 22% 22% 15% 18% 27% 19% 21% 23% 8% 12% 28% 8% 22% 17%

O

CHI-SQUARE <-------------------7.35------------------> <--------------.0--------------> <--------5.45-------> <------------------------14.57-----------------------> <-------21.59------->

SIGNIFICANCE 71%\* %\* 93% 93%\* 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 233

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

True 129 9 4 16 100 59 70 100 14 12 79 49 75 37 27 90 96 18 6

36% 70% 38% 61% 34% 46% 31% 36% 52% 34% 45% 29% 40% 36% 67% 32% 42% 31% 24%

E E G L P

False 151 2 4 7 134 51 100 117 11 16 64 82 72 48 10 137 94 24 14

42% 15% 36% 27% 45% 39% 44% 42% 41% 46% 36% 49% 39% 46% 25% 49% 41% 40% 62%

BD K O

Don't know/Prefer not to 77 2 3 3 63 18 55 62 2 7 35 38 39 18 3 51 37 17 3

say 22% 15% 26% 12% 21% 14% 24% 22% 7% 20% 19% 22% 21% 18% 7% 18% 16% 29% 14%

F I O

CHI-SQUARE <----------------14.46----------------> <-------9.65------> <------------4.78-----------> <-------9.39------> <-------1.67------> <------18.44------> <------------9.6------------>

SIGNIFICANCE 98%\* 99% 69% 99% 57% 100% 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 Q59 Page 234

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

True 37 18 19 - 37 - - - - - - 37 8 8 11 1 4 5 32 3 1

10% 10% 11% 10% 10% 34% 10% 8% 5% 9% 12% 11% 19% 2%

NOPQ U

False 242 117 124 1 242 - - - - - - 242 14 59 91 17 32 29 190 11 29

68% 64% 71% 100% 68% 68% 62% 76% 64% 62% 73% 66% 68% 61% 75%

BC

Don't know/Prefer not to 78 48 31 - 78 - - - - - - 78 1 11 40 9 8 10 57 4 9

say 22% 26% 18% 22% 22% 4% 14% 28% 33% 19% 22% 20% 21% 23%

MN M M

CHI-SQUARE <-----------4.3----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------25.4-----------------------> <----------4.51---------->

SIGNIFICANCE 63%\* %\* %\* 100%\* 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 Q59 Page 235

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

True 37 30 1 5 1 - - - 4 32 23 2 2 - 4 28 8

10% 10% 8% 12% 27% 26% 9% 9% 14% 6% 18% 10% 11%

False 242 199 12 26 3 - - - 8 232 185 8 23 5 14 175 57

68% 67% 85% 68% 73% 54% 69% 69% 65% 82% 72% 62% 65% 79%

P

Don't know/Prefer not to 78 67 1 8 - - - - 3 73 58 3 4 2 5 66 7

say 22% 23% 6% 20% 20% 22% 22% 22% 12% 28% 21% 25% 10%

C Q

CHI-SQUARE <-------------------4.38------------------> <--------------.0--------------> <--------4.67-------> <------------------------5.25------------------------> <--------7.31------->

SIGNIFICANCE 37%\* %\* 90%\* 27%\* 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 Q59 Page 236

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

True 37 3 5 8 20 18 18 27 7 3 21 14 27 7 19 14 24 7 2

10% 23% 52% 32% 7% 14% 8% 10% 28% 8% 12% 9% 14% 7% 47% 5% 11% 12% 7%

E E HJ N P

False 242 8 3 16 211 90 151 193 15 26 122 115 121 78 13 217 162 36 18

68% 64% 32% 61% 71% 70% 68% 69% 57% 75% 68% 68% 65% 75% 34% 78% 71% 61% 80%

C O

Don't know/Prefer not to 78 2 2 2 66 20 54 60 4 6 35 39 39 19 8 46 41 16 3

say 22% 13% 17% 7% 22% 16% 24% 22% 15% 17% 20% 23% 21% 18% 19% 17% 18% 27% 12%

D

CHI-SQUARE <-----------------39.2----------------> <-------5.82------> <------------9.36-----------> <-------1.44------> <-------4.83------> <------69.29------> <------------4.17----------->

SIGNIFICANCE 100%\* 95% 95% 51% 91% 100% 62%

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 237

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

True 26 9 18 - 26 - - - - - - 26 2 6 8 1 7 2 21 2 1

7% 5% 10% 7% 7% 10% 7% 5% 5% 17% 5% 7% 14% 2%

False 287 153 133 1 287 - - - - - - 287 17 64 113 22 33 38 227 15 33

80% 84% 76% 100% 80% 80% 78% 83% 79% 81% 75% 85% 81% 86% 85%

BC

Don't know/Prefer not to 44 21 23 - 44 - - - - - - 44 3 7 22 4 4 5 31 - 5

say 12% 11% 13% 12% 12% 12% 10% 15% 14% 8% 10% 11% 14%

CHI-SQUARE <----------4.51----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------9.48-----------------------> <----------4.91---------->

SIGNIFICANCE 66%\* %\* %\* 51%\* 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 Q60 Page 238

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

True 26 20 2 5 - - - - 5 21 10 2 4 1 2 19 4

7% 7% 15% 12% 32% 6% 4% 14% 16% 12% 10% 7% 6%

J

False 287 242 12 24 4 - - - 10 276 227 9 19 5 18 217 60

80% 82% 85% 63% 100% 62% 82% 85% 72% 69% 74% 76% 81% 84%

D BD

Don't know/Prefer not to 44 34 - 9 - - - - 1 41 29 2 4 1 3 33 7

say 12% 11% 25% 6% 12% 11% 14% 15% 14% 15% 12% 10%

CHI-SQUARE <------------------11.15------------------> <--------------.0--------------> <-------14.87-------> <------------------------11.34-----------------------> <--------.37-------->

SIGNIFICANCE 92%\* %\* 100%\* 82%\* 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 Q60 Page 239

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

True 26 2 4 7 15 19 8 15 9 3 21 5 24 2 22 2 19 5 3

7% 13% 42% 26% 5% 15% 3% 5% 34% 8% 12% 3% 13% 2% 56% 1% 8% 8% 12%

E E G HJ L N P

False 287 10 5 15 250 98 186 236 16 25 145 135 143 90 13 264 192 43 18

80% 80% 50% 58% 84% 76% 83% 84% 59% 72% 81% 80% 77% 87% 34% 95% 85% 71% 79%

CD I M O R

Don't know/Prefer not to 44 1 1 4 33 12 31 29 2 7 12 28 19 11 4 11 16 12 2

say 12% 7% 8% 16% 11% 9% 14% 10% 7% 20% 7% 16% 10% 11% 10% 4% 7% 21% 9%

K Q

CHI-SQUARE <----------------32.83----------------> <------15.25------> <-----------30.67-----------> <------15.97------> <-------9.76------> <------159.72-----> <-----------10.51----------->

SIGNIFICANCE 100%\* 100% 100%\* 100% 99% 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 Q61 Page 240

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

True 25 11 14 - 25 - - - - - - 25 2 4 10 1 5 2 18 3 1

7% 6% 8% 7% 7% 10% 6% 7% 5% 10% 5% 7% 20% 2%

False 303 158 145 1 303 - - - - - - 303 20 67 114 23 39 40 239 14 36

85% 86% 83% 100% 85% 85% 90% 87% 80% 86% 90% 90% 86% 80% 92%

BC

Don't know/Prefer not to 28 14 14 - 28 - - - - - - 28 - 5 18 3 - 2 22 - 2

say 8% 8% 8% 8% 8% 7% 13% 10% 5% 8% 6%

CHI-SQUARE <-----------.98----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------12.62-----------------------> <----------7.49---------->

SIGNIFICANCE 9%\* %\* %\* 75%\* 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 Q61 Page 241

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

True 25 15 2 7 1 - - - 4 20 13 - 4 - 2 17 3

7% 5% 17% 19% 27% 28% 6% 5% 13% 9% 6% 5%

B

False 303 261 11 23 3 - - - 10 292 238 13 23 5 18 232 64

85% 88% 83% 62% 73% 65% 86% 89% 100% 81% 86% 76% 86% 88%

D KMO

Don't know/Prefer not to 28 20 - 7 - - - - 1 26 15 - 2 1 3 20 5

say 8% 7% 19% 7% 8% 6% 7% 14% 15% 8% 7%

CHI-SQUARE <------------------24.46------------------> <--------------.0--------------> <-------11.07-------> <------------------------9.16------------------------> <--------.32-------->

SIGNIFICANCE 100%\* %\* 100%\* 67%\* 15%

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 242

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

True 25 2 4 5 15 17 8 19 4 3 18 6 20 4 21 3 17 5 4

7% 13% 42% 21% 5% 14% 3% 7% 14% 8% 10% 3% 10% 4% 54% 1% 7% 8% 17%

E G L N P

False 303 11 5 16 263 103 198 246 19 28 154 144 153 95 16 272 204 44 17

85% 87% 50% 63% 89% 80% 88% 88% 71% 80% 86% 85% 82% 92% 41% 98% 90% 74% 74%

C CD F M O R

Don't know/Prefer not to 28 - 1 4 19 8 19 15 4 4 6 19 14 4 2 2 6 11 2

say 8% 8% 16% 6% 6% 8% 5% 15% 12% 4% 11% 7% 4% 5% 1% 3% 19% 9%

K Q

CHI-SQUARE <----------------32.49----------------> <------12.79------> <------------7.99-----------> <------12.53------> <-------6.1-------> <------144.81-----> <-----------23.87----------->

SIGNIFICANCE 100%\* 100% 91%\* 100% 95% 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 243

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

True 40 16 23 - 40 - - - - - - 40 3 8 14 1 9 4 32 3 2

11% 9% 14% 11% 11% 14% 10% 10% 5% 21% 8% 11% 19% 5%

False 277 148 128 1 277 - - - - - - 277 17 65 106 22 31 36 217 12 34

78% 81% 74% 100% 78% 78% 76% 84% 75% 81% 71% 81% 78% 71% 87%

BC

Don't know/Prefer not to 40 18 22 - 40 - - - - - - 40 2 4 22 4 4 5 30 2 3

say 11% 10% 13% 11% 11% 10% 6% 15% 14% 8% 10% 11% 10% 8%

N

CHI-SQUARE <----------3.27----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------11.56-----------------------> <----------3.25---------->

SIGNIFICANCE 49%\* %\* %\* 68%\* 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 Q62 Page 244

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

True 40 28 3 8 - - - - 6 33 18 2 7 - 3 30 7

11% 10% 24% 22% 40% 10% 7% 14% 26% 13% 11% 9%

J K

False 277 235 11 23 4 - - - 9 266 221 9 19 5 17 207 61

78% 79% 76% 62% 100% 60% 79% 83% 72% 67% 86% 72% 77% 85%

D BCD

Don't know/Prefer not to 40 33 - 6 - - - - - 39 27 2 2 1 3 32 4

say 11% 11% 16% 11% 10% 14% 7% 14% 15% 12% 6%

CHI-SQUARE <------------------11.31------------------> <--------------.0--------------> <-------14.98-------> <------------------------13.84-----------------------> <--------2.75------->

SIGNIFICANCE 92%\* %\* 100%\* 91%\* 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 Q62 Page 245

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

True 40 3 4 8 27 26 14 27 9 4 30 8 31 6 40 - 28 5 6

11% 20% 33% 33% 9% 20% 6% 10% 33% 11% 17% 5% 17% 6% 100% 12% 8% 26%

E G HJ L N

False 277 10 6 15 240 93 181 226 16 27 133 138 135 90 - 277 181 45 16

78% 74% 58% 59% 81% 73% 81% 81% 60% 77% 75% 82% 72% 87% 100% 80% 76% 69%

D I M

Don't know/Prefer not to 40 1 1 2 30 10 29 27 2 4 15 22 21 8 - - 18 10 1

say 11% 6% 8% 8% 10% 8% 13% 10% 7% 12% 8% 13% 11% 7% 8% 16% 5%

CHI-SQUARE <----------------18.48----------------> <-------16.2------> <-----------13.05-----------> <------13.64------> <-------9.25------> <------316.7------> <------------8.85----------->

SIGNIFICANCE 99%\* 100% 99%\* 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 Q64 Page 246

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

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

TOTAL 46 27 19 - 46 - - - - - - 46 1 13 20 3 5 5 35 - 6

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

UNWEIGHTED TOTAL 47 29 18 - 47 - - - - - - 47 1 12 21 2 4 7 36 - 6

5 - Always 3 1 2 - 3 - - - - - - 3 - - 1 1 1 - 3 - -

7% 4% 12% 7% 7% 5% 50% 21% 9%

4 - Usually 2 1 1 - 2 - - - - - - 2 - 1 1 - - - 2 - -

4% 3% 6% 4% 4% 9% 4% 6%

3 - Sometimes 16 9 7 - 16 - - - - - - 16 - 3 9 1 1 1 10 - 2

34% 33% 35% 34% 34% 25% 44% 50% 21% 28% 29% 30%

2 - Rarely 16 11 4 - 16 - - - - - - 16 - 5 8 - - 2 13 - 1

34% 41% 24% 34% 34% 41% 41% 43% 38% 20%

1 - Never 5 3 2 - 5 - - - - - - 5 - 2 1 - 1 1 3 - 2

11% 11% 10% 11% 11% 16% 5% 21% 14% 9% 32%

Don't know/Prefer not to 4 2 3 - 4 - - - - - - 4 1 1 - - 2 1 3 - 1

say 10% 7% 13% 10% 10% 100% 8% 38% 14% 10% 18%

NQR

Top 2 Box 5 2 3 - 5 - - - - - - 5 - 1 2 1 1 - 5 - -

12% 7% 18% 12% 12% 9% 10% 50% 21% 15%

Bottom 2 Box 20 14 6 - 20 - - - - - - 20 - 7 9 - 1 3 16 - 3

45% 53% 33% 45% 45% 58% 46% 21% 58% 47% 52%

Mean 2.6 2.4 2.9 - 2.6 - - - - - - 2.6 - 2.3 2.6 4.0 3.0 2.2 2.7 - 2.0

NR

Median 3.0 2.0 3.0 - 3.0 - - - - - - 3.0 - 2.0 3.0 3.0 3.0 2.0 2.0 - 2.0

Standard Deviation 1.04 0.91 1.19 - 1.04 - - - - - - 1.04 - 0.91 0.89 1.27 2.01 0.77 1.10 - 0.98

Standard Error 0.16 0.18 0.30 - 0.16 - - - - - - 0.16 - 0.27 0.19 0.90 1.16 0.32 0.19 - 0.44

CHI-SQUARE <----------5.12----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------43.78-----------------------> <----------4.92---------->

SIGNIFICANCE 35%\* %\* %\* 97%\* 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 Q64 Page 247

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

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

TOTAL 46 30 3 9 2 - - - 5 39 30 2 3 - 2 31 14

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

UNWEIGHTED TOTAL 47 30 3 10 2 - - - 5 40 31 1 3 - 2 33 13

5 - Always 3 3 - - - - - - 1 2 2 - - - - 3 -

7% 11% 26% 5% 7% 11%

4 - Usually 2 - 1 1 - - - - 1 1 1 - - - - 1 1

4% 36% 10% 17% 3% 4% 3% 8%

3 - Sometimes 16 7 2 5 1 - - - 3 11 8 - 2 - 1 10 4

34% 23% 64% 51% 54% 57% 28% 27% 69% 50% 33% 31%

2 - Rarely 16 10 - 4 1 - - - - 16 12 - 1 - 1 10 5

34% 34% 39% 46% 40% 40% 31% 50% 33% 38%

1 - Never 5 5 - - - - - - - 5 5 - - - - 3 2

11% 16% 12% 16% 9% 15%

Don't know/Prefer not to 4 4 - - - - - - - 4 2 2 - - - 3 1

say 10% 15% 11% 6% 100% 11% 8%

K

Top 2 Box 5 3 1 1 - - - - 2 3 3 - - - - 4 1

12% 11% 36% 10% 43% 8% 11% 14% 8%

Bottom 2 Box 20 15 - 4 1 - - - - 20 17 - 1 - 1 13 7

45% 51% 39% 46% 52% 56% 31% 50% 42% 53%

Mean 2.6 2.5 3.4 2.7 2.5 - - - 3.7 2.4 2.4 - 2.7 - 2.5 2.7 2.3

J

Median 3.0 2.0 3.0 3.0 3.0 - - - 3.0 2.0 2.0 - 3.0 - 2.5 3.0 2.0

Standard Deviation 1.04 1.21 0.58 0.67 0.72 - - - 0.95 0.98 1.07 - 0.58 - 0.69 1.11 0.89

Standard Error 0.16 0.24 0.34 0.21 0.51 - - - 0.43 0.17 0.20 - 0.34 - 0.49 0.21 0.26

CHI-SQUARE <------------------24.24------------------> <--------------.0--------------> <-------17.65-------> <------------------------31.98-----------------------> <--------3.06------->

SIGNIFICANCE 72%\* %\* 99%\* 94%\* 12%\*

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 248

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

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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

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

TOTAL 46 13 11 23 - 30 15 25 12 8 22 22 27 15 11 29 29 9 4

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

UNWEIGHTED TOTAL 47 14 11 24 - 31 15 25 13 8 23 22 28 14 12 30 29 10 4

5 - Always 3 1 1 1 - 3 - 3 - - 3 - 3 - - 3 3 - -

7% 7% 13% 5% 11% 13% 15% 13% 11% 12%

4 - Usually 2 1 1 - - 1 1 - 1 1 2 - 2 - 1 1 2 - -

4% 9% 8% 3% 8% 7% 15% 9% 8% 8% 4% 7%

3 - Sometimes 16 5 4 9 - 10 5 6 6 4 9 5 13 2 7 6 8 4 2

34% 38% 33% 38% 32% 34% 24% 47% 49% 43% 24% 47% 14% 67% 21% 26% 39% 54%

N P

2 - Rarely 16 6 1 10 - 11 4 9 3 3 2 12 6 6 2 12 8 5 1

34% 46% 8% 41% 38% 29% 37% 22% 37% 11% 55% 22% 41% 15% 41% 29% 52% 20%

C C K

1 - Never 5 - 2 3 - 4 1 3 2 - 4 1 3 2 1 4 4 - 1

11% 19% 12% 14% 5% 11% 17% 18% 4% 11% 14% 10% 13% 14% 26%

Don't know/Prefer not to 4 - 2 1 - 1 4 4 1 - 1 4 - 4 - 3 4 1 -

say 10% 18% 3% 3% 25% 15% 6% 4% 17% 31% 9% 13% 8%

F

Top 2 Box 5 2 2 1 - 4 1 3 1 1 5 - 5 - 1 4 5 - -

12% 16% 21% 5% 14% 8% 13% 7% 15% 25% 20% 8% 15% 19%

Bottom 2 Box 20 6 3 12 - 15 5 12 5 3 6 13 9 8 3 16 12 5 2

45% 46% 28% 54% 51% 34% 48% 39% 37% 29% 60% 33% 55% 25% 54% 42% 52% 46%

K

Mean 2.6 2.8 2.8 2.4 - 2.6 2.6 2.6 2.5 2.8 2.9 2.2 2.9 2.0 2.7 2.6 2.7 2.4 2.3

L N

Median 3.0 3.0 3.0 2.0 - 2.0 3.0 2.0 3.0 3.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0 2.0 3.0

Standard Deviation 1.04 0.93 1.40 0.90 - 1.15 0.80 1.23 0.91 0.73 1.29 0.55 1.12 0.67 0.77 1.19 1.24 0.53 0.98

Standard Error 0.16 0.25 0.47 0.19 - 0.21 0.23 0.26 0.26 0.26 0.28 0.13 0.21 0.21 0.23 0.23 0.25 0.18 0.50

CHI-SQUARE <----------------14.94----------------> <-------9.12------> <-----------11.49-----------> <------24.99------> <------19.17------> <------11.63------> <-----------10.28----------->

SIGNIFICANCE 62%\* 76%\* 35%\* 100%\* 99%\* 89%\* 26%\*

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 249

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

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

TOTAL 36 22 15 - 36 - - - - - - 36 - 10 18 3 2 4 29 - 3

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

UNWEIGHTED TOTAL 38 24 14 - 38 - - - - - - 38 - 9 20 2 2 5 30 - 3

In a location that could 15 8 7 - 15 - - - - - - 15 - 4 6 1 1 2 12 - 2

only be accessed by you 42% 37% 49% 42% 42% 45% 35% 50% 50% 60% 41% 60%

In a location that could 18 11 7 - 18 - - - - - - 18 - 4 11 1 - 2 15 - 1

be accessed by others 50% 50% 51% 50% 50% 44% 60% 50% 40% 52% 40%

Don't know/Prefer not to 3 3 - - 3 - - - - - - 3 - 1 1 - 1 - 2 - -

say 8% 13% 8% 8% 11% 5% 50% 7%

CHI-SQUARE <----------2.24----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------7.37-----------------------> <-----------.52---------->

SIGNIFICANCE 67%\* %\* %\* 71%\* 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 Q65 Page 250

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

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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

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

TOTAL 36 21 3 9 2 - - - 5 30 23 - 3 - 2 25 11

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

UNWEIGHTED TOTAL 38 21 3 10 2 - - - 5 31 24 - 3 - 2 27 10

In a location that could 15 6 2 5 2 - - - 2 13 9 - 2 - 1 11 4

only be accessed by you 42% 28% 72% 61% 100% 45% 44% 41% 63% 50% 44% 41%

BD

In a location that could 18 13 1 4 - - - - 3 15 12 - 1 - 1 13 5

be accessed by others 50% 63% 28% 39% 55% 49% 51% 37% 50% 52% 50%

Don't know/Prefer not to 3 2 - - - - - - - 2 2 - - - - 1 1

say 8% 10% 7% 9% 4% 10%

CHI-SQUARE <-------------------7.28------------------> <--------------.0--------------> <--------.37--------> <-------------------------.81------------------------> <--------.47-------->

SIGNIFICANCE 70%\* %\* 17%\* 6%\* 21%\*

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 251

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

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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

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

TOTAL 36 13 7 19 - 25 10 19 9 8 17 18 24 8 10 23 21 9 3

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

UNWEIGHTED TOTAL 38 14 7 20 - 26 11 19 10 8 18 18 25 8 11 23 22 9 3

In a location that could 15 6 3 8 - 11 5 8 4 2 10 6 12 4 5 9 10 4 2

only be accessed by you 42% 42% 49% 43% 42% 45% 45% 41% 29% 57% 32% 48% 47% 54% 41% 47% 43% 63%

In a location that could 18 7 2 10 - 12 6 9 5 4 6 11 11 3 5 13 10 4 1

be accessed by others 50% 50% 38% 51% 49% 55% 49% 49% 58% 38% 62% 48% 40% 46% 55% 49% 45% 37%

Don't know/Prefer not to 3 1 1 1 - 2 - 1 1 1 1 1 1 1 - 1 1 1 -

say 8% 7% 13% 5% 8% 5% 9% 14% 6% 6% 4% 13% 4% 5% 12%

CHI-SQUARE <-----------------.67-----------------> <-------.89-------> <------------.95------------> <-------2.19------> <--------.8-------> <-------.77-------> <------------1.01----------->

SIGNIFICANCE 5%\* 36%\* 8%\* 67%\* 33%\* 32%\* 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 Q66 Page 252

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

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

TOTAL 36 22 15 - 36 - - - - - - 36 - 10 18 3 2 4 29 - 3

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

UNWEIGHTED TOTAL 38 24 14 - 38 - - - - - - 38 - 9 20 2 2 5 30 - 3

Saved them in case I 10 6 4 - 10 - - - - - - 10 - 3 7 - - - 7 - 1

need them again 27% 25% 29% 27% 27% 33% 36% 24% 40%

Does not apply, had no 9 5 5 - 9 - - - - - - 9 - 2 3 3 1 1 8 - 1

leftover pills/patches/ 25% 21% 31% 25% 25% 23% 14% 100% 50% 20% 28% 34%

liquids NOR

Returned to pharmacy, 8 5 3 - 8 - - - - - - 8 - 1 6 - 1 1 7 - 1

hospital or doctor 23% 25% 21% 23% 23% 11% 31% 50% 19% 23% 26%

Gave them to someone who 5 4 2 - 5 - - - - - - 5 - 2 2 - - 2 4 - -

needed them 15% 17% 12% 15% 15% 22% 10% 40% 15%

Flushed them or disposed 5 4 1 - 5 - - - - - - 5 - 2 3 - - - 4 - -

of them in garbage 13% 17% 7% 13% 13% 22% 15% 13%

Don't know/Prefer not to 4 2 2 - 4 - - - - - - 4 - 2 2 - - - 3 - -

say 11% 9% 15% 11% 11% 23% 10% 11%

Did something else with 3 2 1 - 3 - - - - - - 3 - 1 1 - - 1 3 - -

them 7% 9% 5% 7% 7% 11% 5% 20% 9%

CHI-SQUARE <----------1.68----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------22.96-----------------------> <----------1.88---------->

SIGNIFICANCE 5%\* %\* %\* 81%\* 7%\*

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 253

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

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

TOTAL 36 21 3 9 2 - - - 5 30 23 - 3 - 2 25 11

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

UNWEIGHTED TOTAL 38 21 3 10 2 - - - 5 31 24 - 3 - 2 27 10

Saved them in case I 10 7 - 2 1 - - - 2 8 7 - 1 - - 7 3

need them again 27% 34% 19% 54% 38% 27% 30% 37% 27% 30%

Does not apply, had no 9 8 1 - - - - - 2 7 5 - 1 - - 7 2

leftover pills/patches/ 25% 39% 36% 45% 23% 22% 31% 28% 20%

liquids

Returned to pharmacy, 8 4 - 3 2 - - - 1 8 5 - 1 - 1 6 2

hospital or doctor 23% 19% 29% 100% 17% 26% 20% 37% 50% 26% 19%

BD

Gave them to someone who 5 - - 4 1 - - - - 5 3 - 1 - 1 3 2

needed them 15% 49% 54% 16% 12% 31% 50% 14% 19%

Flushed them or disposed 5 2 1 1 1 - - - 1 4 3 - - - 1 2 3

of them in garbage 13% 9% 28% 12% 54% 17% 13% 13% 50% 7% 29%

Don't know/Prefer not to 4 1 1 1 - - - - - 3 3 - - - - 1 2

say 11% 5% 36% 12% 11% 14% 4% 20%

Did something else with 3 1 - - 1 - - - - 3 3 - - - - 2 1

them 7% 4% 54% 9% 12% 7% 10%

CHI-SQUARE <------------------27.35------------------> <--------------.0--------------> <--------3.1--------> <------------------------6.64------------------------> <--------4.2-------->

SIGNIFICANCE 93%\* %\* 20%\* 12%\* 35%\*

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 254

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

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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

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

TOTAL 36 13 7 19 - 25 10 19 9 8 17 18 24 8 10 23 21 9 3

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

UNWEIGHTED TOTAL 38 14 7 20 - 26 11 19 10 8 18 18 25 8 11 23 22 9 3

Saved them in case I 10 2 2 6 - 8 2 6 3 1 5 5 7 1 4 6 7 3 -

need them again 27% 13% 29% 32% 31% 18% 32% 32% 11% 29% 28% 28% 14% 39% 26% 33% 34%

Does not apply, had no 9 6 2 2 - 7 2 7 2 1 5 3 6 1 2 7 6 - -

leftover pills/patches/ 25% 45% 33% 10% 28% 20% 36% 18% 11% 30% 18% 27% 13% 20% 31% 29%

liquids D

Returned to pharmacy, 8 2 2 5 - 6 2 5 2 1 5 4 7 1 3 5 7 - 1

hospital or doctor 23% 14% 29% 24% 26% 20% 25% 21% 14% 28% 22% 31% 13% 27% 21% 35% 37%

Gave them to someone who 5 1 2 4 - 4 2 2 3 1 2 4 3 3 2 3 2 3 1

needed them 15% 7% 27% 19% 15% 17% 10% 32% 10% 9% 22% 11% 37% 24% 14% 9% 33% 27%

Flushed them or disposed 5 1 1 4 - 1 4 3 1 1 1 4 3 2 1 3 3 1 1

of them in garbage 13% 7% 16% 20% 3% 38% 16% 9% 14% 5% 22% 12% 24% 9% 13% 13% 12% 37%

F

Don't know/Prefer not to 4 1 1 2 - 2 1 - 1 3 2 1 2 1 - 2 1 1 1

say 11% 9% 13% 11% 8% 11% 9% 42% 13% 6% 9% 13% 9% 5% 12% 37%

Did something else with 3 1 2 - - - 3 2 - 1 1 2 3 - - 2 2 1 -

them 7% 6% 29% 26% 10% 11% 5% 11% 11% 8% 9% 9%

CHI-SQUARE <----------------11.34----------------> <------11.65------> <-----------15.01-----------> <-------4.32------> <-------5.91------> <-------3.11------> <-----------13.32----------->

SIGNIFICANCE 50%\* 93%\* 76%\* 37%\* 57%\* 21%\* 65%\*

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 255

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

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

TOTAL 38 24 14 - 38 - - - - - - 38 - 12 18 1 2 5 29 - 5

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

UNWEIGHTED TOTAL 40 26 14 - 40 - - - - - - 40 - 11 20 1 2 6 30 - 5

Many times 10 5 5 - 10 - - - - - - 10 - 2 6 1 - 1 8 - -

26% 22% 32% 26% 26% 19% 30% 100% 16% 28%

NOR

A few times 7 4 3 - 7 - - - - - - 7 - 4 3 - - - 6 - 1

19% 16% 24% 19% 19% 37% 15% 21% 24%

Once or twice 8 5 4 - 8 - - - - - - 8 - 1 3 - 2 2 5 - 2

22% 19% 26% 22% 22% 9% 16% 100% 50% 16% 53%

NOR

Don't know/Prefer not to 13 10 3 - 13 - - - - - - 13 - 4 7 - - 2 10 - 1

say 34% 43% 18% 34% 34% 35% 39% 34% 35% 22%

CHI-SQUARE <----------2.38----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------17.51-----------------------> <----------4.04---------->

SIGNIFICANCE 50%\* %\* %\* 87%\* 74%\*

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 256

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

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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

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

TOTAL 38 22 3 9 2 - - - 4 33 26 - 3 - 2 24 13

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

UNWEIGHTED TOTAL 40 23 3 10 2 - - - 4 34 27 - 3 - 2 27 12

Many times 10 4 2 4 - - - - 2 7 5 - 1 - 1 7 3

26% 19% 64% 41% 46% 22% 20% 37% 50% 27% 25%

A few times 7 5 1 - 1 - - - 1 6 4 - 1 - - 3 4

19% 23% 36% 46% 28% 19% 17% 31% 11% 34%

Once or twice 8 5 - 3 - - - - 1 7 5 - 1 - 1 7 1

22% 22% 38% 26% 22% 21% 31% 50% 30% 8%

Don't know/Prefer not to 13 8 - 2 1 - - - - 12 11 - - - - 8 4

say 34% 37% 21% 54% 37% 43% 32% 33%

CHI-SQUARE <------------------10.24------------------> <--------------.0--------------> <--------2.32-------> <------------------------4.54------------------------> <--------3.97------->

SIGNIFICANCE 67%\* %\* 49%\* 40%\* 74%\*

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 257

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

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

TOTAL 38 12 7 21 - 26 11 18 11 8 18 19 23 10 11 23 22 9 4

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

UNWEIGHTED TOTAL 40 13 8 22 - 27 12 19 12 8 19 19 25 10 12 24 23 9 4

Many times 10 4 2 7 - 6 4 3 4 3 6 3 7 2 6 3 4 3 1

26% 32% 22% 32% 23% 35% 18% 34% 35% 32% 18% 29% 21% 51% 14% 18% 31% 27%

P

A few times 7 2 1 4 - 5 2 3 2 1 3 4 5 1 2 5 4 3 -

19% 17% 12% 20% 19% 19% 18% 17% 15% 17% 22% 21% 11% 18% 22% 19% 36%

Once or twice 8 2 2 5 - 7 1 4 4 - 5 3 5 3 3 5 5 1 2

22% 15% 28% 25% 29% 7% 24% 35% 30% 15% 23% 29% 31% 21% 25% 12% 46%

Don't know/Prefer not to 13 4 3 5 - 8 4 7 2 4 4 8 6 4 - 10 8 2 1

say 34% 36% 38% 23% 29% 38% 40% 15% 50% 21% 45% 27% 39% 43% 38% 21% 27%

CHI-SQUARE <-----------------1.49----------------> <-------2.39------> <------------5.46-----------> <-------3.21------> <-------1.06------> <-------9.16------> <------------4.14----------->

SIGNIFICANCE 4%\* 50%\* 51%\* 64%\* 21%\* 97%\* 34%\*

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 258

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

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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

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

TOTAL 38 24 14 - 38 - - - - - - 38 - 12 18 1 2 5 29 - 5

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

UNWEIGHTED TOTAL 40 26 14 - 40 - - - - - - 40 - 11 20 1 2 6 30 - 5

A friend's or relative's 10 4 7 - 10 - - - - - - 10 - 2 5 - 1 2 7 - 2

prescribed opioid 28% 15% 49% 28% 28% 19% 27% 50% 50% 24% 53%

B

On the street 6 3 2 - 6 - - - - - - 6 - 1 5 - - - 4 - -

15% 15% 15% 15% 15% 10% 25% 13%

The Internet 5 4 1 - 5 - - - - - - 5 - 2 2 - - 1 5 - -

12% 15% 8% 12% 12% 19% 9% 16% 16%

Pharmacy/drugstore 4 2 2 - 4 - - - - - - 4 - 2 1 1 - - 4 - -

12% 9% 17% 12% 12% 18% 6% 100% 15%

NO

I took OTC/non- 1 - 1 - 1 - - - - - - 1 - - 1 - - - 1 - -

prescription opioids 3% 7% 3% 3% 6% 4%

(Tylenol, acetaminophen,

etc.)

Friend/relative 1 1 - - 1 - - - - - - 1 - - - - 1 - 1 - -

(unspecified) 3% 4% 3% 3% 50% 3%

Did not obtain/use 1 1 - - 1 - - - - - - 1 - - 1 - - - 1 - -

opioids that were not 2% 4% 2% 2% 5% 3%

prescribed to me

Don't know/Prefer not to 12 9 3 - 12 - - - - - - 12 - 5 5 - - 2 8 - 2

say 32% 39% 19% 32% 32% 45% 28% 34% 28% 47%

CHI-SQUARE <----------7.97----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------39.38-----------------------> <-----------4.4---------->

SIGNIFICANCE 67%\* %\* %\* 99%\* 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 Q68 Page 259

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

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

TOTAL 38 22 3 9 2 - - - 4 33 26 - 3 - 2 24 13

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

UNWEIGHTED TOTAL 40 23 3 10 2 - - - 4 34 27 - 3 - 2 27 12

A friend's or relative's 10 4 1 5 - - - - 2 8 5 - 2 - 1 7 3

prescribed opioid 28% 17% 36% 61% 54% 26% 21% 69% 50% 30% 25%

B

On the street 6 2 1 2 1 - - - 1 5 3 - - - 1 5 1

15% 8% 36% 21% 46% 23% 15% 11% 50% 19% 9%

The Internet 5 2 2 1 - - - - 1 3 2 - 1 - - 2 2

12% 9% 64% 8% 23% 9% 8% 31% 10% 17%

B

Pharmacy/drugstore 4 4 - - - - - - - 4 4 - - - - 2 2

12% 20% 14% 17% 10% 16%

I took OTC/non- 1 1 - - - - - - - 1 1 - - - - 1 -

prescription opioids 3% 5% 3% 4% 4%

(Tylenol, acetaminophen,

etc.)

Friend/relative 1 1 - - - - - - - 1 1 - - - - 1 -

(unspecified) 3% 4% 3% 4% 4%

Did not obtain/use 1 1 - - - - - - - 1 1 - - - - 1 -

opioids that were not 2% 4% 3% 3% 4%

prescribed to me

Don't know/Prefer not to 12 8 - 1 1 - - - - 11 10 - - - - 6 5

say 32% 38% 10% 54% 34% 40% 24% 41%

D

CHI-SQUARE <------------------21.13------------------> <--------------.0--------------> <--------3.99-------> <------------------------10.66-----------------------> <--------3.46------->

SIGNIFICANCE 55%\* %\* 22%\* 29%\* 16%\*

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 260

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

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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

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

TOTAL 38 12 7 21 - 26 11 18 11 8 18 19 23 10 11 23 22 9 4

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

UNWEIGHTED TOTAL 40 13 8 22 - 27 12 19 12 8 19 19 25 10 12 24 23 9 4

A friend's or relative's 10 2 - 9 - 9 2 4 4 2 8 3 8 3 6 4 6 2 3

prescribed opioid 28% 15% 45% 33% 16% 24% 35% 27% 43% 16% 32% 29% 52% 16% 26% 24% 74%

B P Q

On the street 6 3 1 4 - 5 1 2 2 1 3 2 4 1 3 3 3 2 -

15% 22% 12% 19% 19% 8% 11% 17% 11% 16% 10% 16% 10% 27% 12% 13% 22%

The Internet 5 2 3 1 - 3 2 - 3 2 5 - 5 - 4 1 4 1 -

12% 17% 36% 4% 11% 17% 25% 25% 27% 20% 32% 5% 18% 9%

Pharmacy/drugstore 4 1 - 3 - 2 2 3 - 1 1 3 3 1 - 3 1 2 -

12% 11% 15% 8% 21% 19% 14% 6% 18% 15% 10% 15% 5% 24%

I took OTC/non- 1 - - 1 - 1 - 1 - - 1 - 1 - - 1 1 - -

prescription opioids 3% 5% 4% 6% 6% 4% 4% 5%

(Tylenol, acetaminophen,

etc.)

Friend/relative 1 - 1 - - 1 - - 1 - - 1 - 1 - 1 - - 1

(unspecified) 3% 13% 4% 9% 5% 10% 4% 26%

Did not obtain/use 1 - - 1 - - 1 1 - - - 1 - 1 - 1 1 - -

opioids that were not 2% 4% 8% 5% 5% 9% 4% 4%

prescribed to me

Don't know/Prefer not to 12 4 3 4 - 8 3 9 2 2 3 9 5 3 - 10 8 2 -

say 32% 36% 38% 19% 30% 31% 48% 15% 23% 15% 46% 22% 32% 44% 39% 21%

I K

CHI-SQUARE <----------------18.07----------------> <-------5.77------> <-----------13.91-----------> <------14.21------> <-------7.51------> <------15.84------> <------------19.2----------->

SIGNIFICANCE 80%\* 43%\* 54%\* 95%\* 62%\* 97%\* 84%\*

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 261

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

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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

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

TOTAL 38 24 14 - 38 - - - - - - 38 - 12 18 1 2 5 29 - 5

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

UNWEIGHTED TOTAL 40 26 14 - 40 - - - - - - 40 - 11 20 1 2 6 30 - 5

Pain relief 21 11 10 - 21 - - - - - - 21 - 9 8 1 2 2 16 - 4

55% 44% 74% 55% 55% 73% 41% 100% 100% 34% 57% 84%

NOR NOR

For the feeling it 7 3 3 - 7 - - - - - - 7 - 1 5 - - 1 4 - -

causes 17% 14% 23% 17% 17% 10% 25% 16% 13%

To try it out/see what 6 4 3 - 6 - - - - - - 6 - 1 4 - - 2 5 - 1

it felt like 17% 15% 20% 17% 17% 9% 21% 33% 16% 16%

Don't know/Prefer not to 5 5 - - 5 - - - - - - 5 - 2 3 - - - 4 - -

say 12% 20% 12% 12% 18% 14% 13%

To get high 3 2 1 - 3 - - - - - - 3 - 1 2 - - - 3 - -

8% 7% 8% 8% 8% 10% 9% 10%

Did not obtain/use 2 1 1 - 2 - - - - - - 2 - - 1 - - 1 2 - -

opioids that were not 4% 4% 5% 4% 4% 5% 17% 6%

prescribed to me

CHI-SQUARE <----------4.04----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------11.41-----------------------> <----------2.61---------->

SIGNIFICANCE 46%\* %\* %\* 6%\* 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.

"\*" Denotes Chi-Square where at least one cell 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 262

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

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

TOTAL 38 22 3 9 2 - - - 4 33 26 - 3 - 2 24 13

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

UNWEIGHTED TOTAL 40 23 3 10 2 - - - 4 34 27 - 3 - 2 27 12

Pain relief 21 15 2 3 - - - - 2 19 17 - 2 - - 12 9

55% 68% 72% 31% 54% 58% 66% 69% 51% 67%

D

For the feeling it 7 1 2 4 - - - - 2 4 2 - - - 2 4 2

causes 17% 4% 64% 41% 46% 13% 8% 100% 18% 17%

B B K

To try it out/see what 6 1 - 4 1 - - - 1 5 3 - 1 - 1 4 2

it felt like 17% 5% 49% 46% 23% 17% 10% 37% 50% 18% 16%

B

Don't know/Prefer not to 5 3 - - 1 - - - - 4 3 - - - - 2 2

say 12% 13% 54% 12% 11% 7% 16%

To get high 3 2 1 - - - - - - 3 2 - 1 - - 2 1

8% 8% 36% 9% 8% 31% 7% 9%

Did not obtain/use 2 2 - - - - - - - 2 2 - - - - 2 -

opioids that were not 4% 7% 5% 6% 7%

prescribed to me

CHI-SQUARE <------------------27.65------------------> <--------------.0--------------> <--------3.21-------> <------------------------15.36-----------------------> <--------1.65------->

SIGNIFICANCE 98%\* %\* 33%\* 88%\* 10%\*

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 263

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

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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

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

TOTAL 38 12 7 21 - 26 11 18 11 8 18 19 23 10 11 23 22 9 4

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

UNWEIGHTED TOTAL 40 13 8 22 - 27 12 19 12 8 19 19 25 10 12 24 23 9 4

Pain relief 21 6 3 12 - 15 6 11 5 5 11 10 14 5 5 14 13 5 2

55% 49% 40% 58% 59% 53% 61% 44% 65% 63% 54% 60% 50% 47% 60% 59% 57% 53%

For the feeling it 7 2 2 5 - 4 3 2 3 2 4 2 4 2 4 1 3 3 1

causes 17% 14% 22% 23% 15% 24% 11% 25% 23% 26% 11% 19% 21% 41% 4% 13% 31% 27%

P

To try it out/see what 6 1 1 5 - 5 1 2 3 1 3 3 4 2 3 2 4 1 2

it felt like 17% 7% 12% 22% 21% 9% 8% 26% 14% 20% 16% 18% 21% 32% 8% 16% 12% 47%

Don't know/Prefer not to 5 2 2 1 - 3 1 4 1 - - 4 2 1 - 4 3 - -

say 12% 16% 26% 4% 11% 9% 21% 8% 20% 8% 10% 16% 14%

To get high 3 1 1 2 - 3 - 1 1 1 2 - 2 - 2 1 2 - -

8% 7% 12% 9% 11% 6% 8% 11% 11% 9% 18% 4% 9%

Did not obtain/use 2 1 - 1 - - 2 1 1 - 1 1 1 1 - 2 2 - -

opioids that were not 4% 6% 4% 15% 5% 7% 4% 5% 3% 9% 7% 8%

prescribed to me

CHI-SQUARE <-----------------4.68----------------> <-------6.12------> <------------5.71-----------> <-------6.71------> <-------1.47------> <------11.41------> <------------6.68----------->

SIGNIFICANCE 9%\* 71%\* 16%\* 76%\* 8%\* 96%\* 24%\*

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 264

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

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

TOTAL 38 24 14 - 38 - - - - - - 38 - 12 18 1 2 5 29 - 5

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

UNWEIGHTED TOTAL 40 26 14 - 40 - - - - - - 40 - 11 20 1 2 6 30 - 5

4 - Definitely would 3 2 1 - 3 - - - - - - 3 - 1 1 - - 1 3 - -

7% 7% 8% 7% 7% 10% 5% 16% 10%

3 - Probably would 5 3 2 - 5 - - - - - - 5 - - 5 - - - 1 - -

12% 11% 15% 12% 12% 25% 3%

2 - Probably would not 10 6 4 - 10 - - - - - - 10 - 4 6 - - - 9 - 1

26% 23% 31% 26% 26% 37% 30% 31% 24%

1 - Definitely would not 18 12 5 - 18 - - - - - - 18 - 6 6 - 2 4 14 - 4

46% 52% 37% 46% 46% 53% 30% 100% 84% 49% 76%

NO O

Don't know/Prefer not to 3 2 1 - 3 - - - - - - 3 - - 2 1 - - 2 - -

say 8% 7% 9% 8% 8% 9% 100% 8%

O

Top 2 Box 7 4 3 - 7 - - - - - - 7 - 1 6 - - 1 4 - -

20% 18% 23% 20% 20% 10% 30% 16% 13%

Bottom 2 Box 27 18 10 - 27 - - - - - - 27 - 11 11 - 2 4 23 - 5

72% 75% 68% 72% 72% 90% 60% 100% 84% 80% 100%

O O S

Mean 1.8 1.7 1.9 - 1.8 - - - - - - 1.8 - 1.7 2.1 - 1.0 1.5 1.7 - 1.2

Median 1.0 1.0 2.0 - 1.0 - - - - - - 1.0 - 1.0 2.0 - 1.0 1.0 1.0 - 1.0

Standard Deviation 0.97 0.96 1.00 - 0.97 - - - - - - 0.97 - 0.94 0.93 - 0.00 1.25 0.96 - 0.48

Standard Error 0.16 0.20 0.28 - 0.16 - - - - - - 0.16 - 0.28 0.22 - 0.00 0.51 0.18 - 0.22

CHI-SQUARE <-----------1.0----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------46.16-----------------------> <----------2.25---------->

SIGNIFICANCE 1%\* %\* %\* 100%\* 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 Q70 Page 265

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

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

TOTAL 38 22 3 9 2 - - - 4 33 26 - 3 - 2 24 13

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

UNWEIGHTED TOTAL 40 23 3 10 2 - - - 4 34 27 - 3 - 2 27 12

4 - Definitely would 3 - 1 2 - - - - 1 1 1 - - - - 2 1

7% 36% 18% 23% 3% 4% 7% 9%

3 - Probably would 5 3 - 2 - - - - - 5 3 - - - 2 4 1

12% 12% 23% 14% 10% 100% 15% 8%

K

2 - Probably would not 10 6 2 1 1 - - - 2 8 4 - 3 - - 6 4

26% 28% 64% 10% 46% 51% 25% 17% 100% 23% 34%

K

1 - Definitely would not 18 12 - 4 1 - - - 1 17 16 - - - - 11 6

46% 54% 49% 54% 26% 51% 60% 47% 49%

Don't know/Prefer not to 3 1 - - - - - - - 2 2 - - - - 2 -

say 8% 6% 7% 8% 9%

Top 2 Box 7 3 1 4 - - - - 1 6 4 - - - 2 5 2

20% 12% 36% 41% 23% 18% 14% 100% 22% 17%

K

Bottom 2 Box 27 18 2 5 2 - - - 3 25 20 - 3 - - 17 11

72% 82% 64% 59% 100% 77% 75% 77% 100% 69% 83%

BD K

Mean 1.8 1.5 2.7 2.1 1.5 - - - 2.2 1.7 1.5 - 2.0 - 3.0 1.8 1.8

B K

Median 1.0 1.0 2.0 2.0 1.0 - - - 2.0 1.0 1.0 - 2.0 - 3.0 1.0 2.0

Standard Deviation 0.97 0.72 1.16 1.27 0.72 - - - 1.25 0.88 0.89 - 0.00 - 0.00 0.98 0.97

Standard Error 0.16 0.16 0.68 0.40 0.51 - - - 0.63 0.16 0.18 - 0.00 - 0.00 0.20 0.28

CHI-SQUARE <------------------17.03------------------> <--------------.0--------------> <--------4.38-------> <------------------------31.15-----------------------> <--------2.14------->

SIGNIFICANCE 48%\* %\* 37%\* 100%\* 9%\*

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 266

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

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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

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

TOTAL 38 12 7 21 - 26 11 18 11 8 18 19 23 10 11 23 22 9 4

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

UNWEIGHTED TOTAL 40 13 8 22 - 27 12 19 12 8 19 19 25 10 12 24 23 9 4

4 - Definitely would 3 1 2 - - 1 2 - 1 2 3 - 3 - 2 1 2 1 -

7% 9% 22% 3% 17% 8% 25% 16% 12% 15% 5% 9% 9%

3 - Probably would 5 3 - 4 - 3 2 1 1 3 1 3 2 2 1 3 1 2 1

12% 22% 18% 11% 17% 5% 9% 37% 5% 16% 7% 21% 8% 12% 4% 22% 27%

2 - Probably would not 10 4 1 7 - 9 1 4 5 - 5 5 7 3 6 4 8 2 -

26% 30% 12% 34% 34% 9% 24% 42% 28% 26% 29% 30% 54% 17% 36% 24%

G P

1 - Definitely would not 18 3 3 10 - 13 4 12 4 2 9 9 10 5 3 13 10 4 3

46% 28% 42% 48% 52% 38% 64% 34% 27% 51% 46% 42% 49% 23% 56% 46% 45% 73%

O

Don't know/Prefer not to 3 1 2 - - - 2 1 1 1 - 2 2 - - 2 1 - -

say 8% 11% 24% 20% 7% 8% 11% 12% 9% 9% 4%

Top 2 Box 7 4 2 4 - 4 4 1 2 5 4 3 4 2 2 4 3 3 1

20% 31% 22% 18% 14% 34% 5% 17% 61% 21% 16% 19% 21% 23% 17% 13% 31% 27%

HI

Bottom 2 Box 27 7 4 17 - 22 5 16 9 2 14 14 17 8 8 17 18 6 3

72% 58% 54% 82% 86% 47% 88% 75% 27% 79% 72% 71% 79% 77% 74% 83% 69% 73%

G J J

Mean 1.8 2.1 2.0 1.7 - 1.7 2.2 1.4 1.9 2.7 1.9 1.7 1.9 1.7 2.1 1.6 1.8 1.9 1.5

H

Median 1.0 2.0 1.0 2.0 - 1.0 2.0 1.0 2.0 3.0 1.0 1.0 2.0 2.0 2.0 1.0 2.0 2.0 1.0

Standard Deviation 0.97 1.03 1.45 0.77 - 0.82 1.29 0.60 0.94 1.28 1.11 0.79 1.05 0.83 0.99 0.93 0.95 1.07 1.03

Standard Error 0.16 0.30 0.59 0.17 - 0.16 0.41 0.14 0.28 0.49 0.26 0.19 0.22 0.26 0.29 0.20 0.20 0.36 0.52

CHI-SQUARE <-----------------13.5----------------> <------12.83------> <------------26.0-----------> <-------6.15------> <-------3.26------> <-------7.2-------> <------------6.94----------->

SIGNIFICANCE 67%\* 95%\* 99%\* 59%\* 22%\* 70%\* 14%\*

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 267

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

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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

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

TOTAL 46 27 19 - 46 - - - - - - 46 1 13 20 3 5 5 35 - 6

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

UNWEIGHTED TOTAL 47 29 18 - 47 - - - - - - 47 1 12 21 2 4 7 36 - 6

Yes 3 2 1 - 3 - - - - - - 3 - - 3 - - - 2 - -

6% 7% 5% 6% 6% 14% 5%

No 39 22 17 - 39 - - - - - - 39 1 13 13 3 5 5 30 - 6

84% 81% 89% 84% 84% 100% 100% 67% 100% 100% 86% 85% 100%

O O O O S

Don't know/Prefer not to 4 3 1 - 4 - - - - - - 4 - - 4 - - 1 4 - -

say 10% 13% 5% 10% 10% 19% 14% 10%

CHI-SQUARE <-----------.67----------> <--------------------.0--------------------> <-----------.0-----------> <------------------------8.88-----------------------> <-----------.97---------->

SIGNIFICANCE 29%\* %\* %\* 65%\* 38%\*

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 268

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

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

TOTAL 46 30 3 9 2 - - - 5 39 30 2 3 - 2 31 14

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

UNWEIGHTED TOTAL 47 30 3 10 2 - - - 5 40 31 1 3 - 2 33 13

Yes 3 1 - 2 - - - - 1 2 - - 1 - 1 2 1

6% 3% 21% 17% 5% 31% 50% 6% 8%

No 39 27 3 6 2 - - - 4 34 28 2 1 - 1 26 13

84% 91% 100% 71% 100% 83% 88% 94% 100% 31% 50% 83% 92%

D D M M

Don't know/Prefer not to 4 2 - 1 - - - - - 3 2 - 1 - - 4 -

say 10% 6% 8% 7% 6% 37% 11%

CHI-SQUARE <-------------------4.84------------------> <--------------.0--------------> <--------1.45-------> <------------------------18.45-----------------------> <--------1.71------->

SIGNIFICANCE 43%\* %\* 52%\* 99%\* 57%\*

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 269

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

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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

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

TOTAL 46 13 11 23 - 30 15 25 12 8 22 22 27 15 11 29 29 9 4

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

UNWEIGHTED TOTAL 47 14 11 24 - 31 15 25 13 8 23 22 28 14 12 30 29 10 4

Yes 3 - 2 1 - 2 1 - 2 1 2 1 2 1 2 - 2 - 1

6% 17% 5% 6% 7% 14% 14% 8% 5% 7% 7% 16% 6% 27%

No 39 13 6 20 - 27 11 24 8 5 18 20 22 13 7 28 24 9 3

84% 100% 60% 87% 91% 76% 97% 70% 65% 84% 88% 84% 87% 68% 94% 84% 92% 73%

C I

Don't know/Prefer not to 4 - 2 2 - 1 2 1 2 2 2 2 3 1 2 2 3 1 -

say 10% 24% 8% 3% 17% 3% 16% 21% 8% 8% 10% 6% 16% 6% 10% 8%

CHI-SQUARE <-----------------7.52----------------> <-------2.46------> <------------7.15-----------> <-------.22-------> <-------.19-------> <-------6.36------> <------------3.57----------->

SIGNIFICANCE 89%\* 71%\* 87%\* 11%\* 9%\* 96%\* 53%\*

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 270

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

A drug dealer or other 235 111 123 1 235 - - - - - - 235 17 46 94 17 29 31 177 15 29

stranger 66% 61% 71% 100% 66% 66% 78% 60% 66% 62% 66% 70% 64% 83% 74%

B BC S

A relative's prescribed 173 83 89 1 173 - - - - - - 173 16 29 77 12 22 17 134 7 20

opioid 48% 46% 51% 100% 48% 48% 72% 38% 54% 43% 51% 37% 48% 42% 51%

BC NPR NR

A friend's prescribed 147 65 82 - 147 - - - - - - 147 13 22 61 10 23 18 112 7 17

opioid 41% 36% 47% 41% 41% 60% 29% 43% 38% 51% 41% 40% 42% 43%

B N N N

A fake prescription 86 44 43 - 86 - - - - - - 86 8 26 26 5 10 11 66 5 11

(e.g. a forged, altered 24% 24% 25% 24% 24% 34% 34% 18% 19% 24% 25% 24% 26% 28%

or counterfeited O

prescription)

The Internet 64 28 36 - 64 - - - - - - 64 4 15 19 5 9 10 50 4 5

18% 15% 21% 18% 18% 20% 20% 13% 19% 21% 22% 18% 22% 13%

Don't know/Prefer not to 59 36 24 - 59 - - - - - - 59 - 18 21 5 6 9 48 2 6

say 17% 19% 14% 17% 17% 24% 15% 19% 13% 20% 17% 11% 15%

Other 1 1 - - 1 - - - - - - 1 - - 1 - - - 1 - -

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

CHI-SQUARE <----------7.91----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------26.84-----------------------> <----------2.84---------->

SIGNIFICANCE 21%\* %\* %\* 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.

"\*" Denotes Chi-Square where at least one cell 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 271

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

A drug dealer or other 235 201 8 19 2 - - - 10 223 175 10 18 3 16 185 40

stranger 66% 68% 59% 50% 50% 64% 66% 66% 78% 64% 47% 69% 69% 56%

D

A relative's prescribed 173 153 7 9 3 - - - 7 164 140 6 10 1 11 142 28

opioid 48% 52% 54% 23% 77% 48% 48% 53% 48% 34% 23% 46% 53% 39%

D D D Q

A friend's prescribed 147 129 6 11 1 - - - 4 142 113 5 13 2 11 125 18

opioid 41% 44% 41% 30% 27% 26% 42% 42% 41% 47% 24% 47% 46% 24%

Q

A fake prescription 86 66 9 7 2 - - - 2 84 67 2 5 1 9 60 20

(e.g. a forged, altered 24% 22% 62% 19% 54% 15% 25% 25% 19% 19% 12% 39% 22% 28%

or counterfeited BD

prescription)

The Internet 64 52 4 6 - - - - 3 59 39 1 11 2 10 46 11

18% 18% 32% 15% 18% 18% 15% 9% 40% 25% 43% 17% 15%

KL KL

Don't know/Prefer not to 59 50 2 6 - - - - 1 56 44 1 4 2 4 36 19

say 17% 17% 17% 16% 8% 17% 17% 8% 13% 28% 17% 14% 26%

P

Other 1 1 - - - - - - - 1 1 - - - 1 1 -

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

CHI-SQUARE <------------------14.21------------------> <--------------.0--------------> <--------1.51-------> <------------------------26.49-----------------------> <-------15.78------->

SIGNIFICANCE 28%\* %\* 4%\* 67%\* 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 Q75 Page 272

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

A drug dealer or other 235 9 4 13 205 92 141 194 15 20 131 99 127 68 26 188 164 33 14

stranger 66% 71% 39% 52% 69% 72% 63% 69% 56% 56% 74% 59% 68% 66% 65% 68% 72% 56% 63%

C L R

A relative's prescribed 173 7 3 12 147 75 97 148 9 13 102 66 99 57 15 141 122 30 13

opioid 48% 55% 25% 48% 49% 59% 43% 53% 35% 39% 57% 39% 53% 55% 38% 51% 54% 51% 57%

G L

A friend's prescribed 147 3 4 12 124 62 85 127 10 9 86 57 82 51 13 119 106 22 12

opioid 41% 21% 36% 47% 42% 48% 38% 45% 39% 27% 48% 34% 44% 49% 32% 43% 47% 37% 55%

J L

A fake prescription 86 5 3 5 72 41 46 66 7 12 46 36 52 28 9 65 64 9 6

(e.g. a forged, altered 24% 35% 28% 20% 24% 32% 20% 24% 25% 34% 26% 22% 28% 27% 22% 24% 28% 15% 27%

or counterfeited G R

prescription)

The Internet 64 3 - 3 57 33 30 50 6 6 38 22 37 18 10 49 41 10 7

18% 23% 10% 19% 26% 13% 18% 24% 17% 22% 13% 20% 17% 24% 18% 18% 16% 33%

G L

Don't know/Prefer not to 59 - 2 2 51 9 48 42 4 6 19 36 25 14 2 44 29 10 2

say 17% 18% 7% 17% 7% 21% 15% 13% 18% 10% 21% 13% 13% 6% 16% 13% 17% 8%

F K

Other 1 - - - 1 1 - 1 - - 1 - 1 - - 1 1 - -

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

CHI-SQUARE <-----------------10.8----------------> <------21.81------> <------------6.55-----------> <------15.08------> <-------1.22------> <-------4.24------> <------------7.12----------->

SIGNIFICANCE 10%\* 100%\* 11%\* 98%\* 2%\* 36%\* 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 Q76SUM Page 273

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Your doctor [Q78] 312 157 154 1 312 - - - - - - 312 22 65 123 23 39 40 239 18 38

87% 86% 89% 100% 87% 87% 100% 85% 86% 86% 87% 90% 86% 100% 97%

BC NOQR S S

Your parents [Q79] 302 155 147 1 302 - - - - - - 302 20 63 117 25 37 42 235 16 37

85% 85% 85% 100% 85% 85% 88% 82% 82% 90% 83% 95% 84% 89% 94%

BC NO S

A pharmacist [Q87] 300 150 150 1 300 - - - - - - 300 22 63 115 25 37 39 233 16 37

84% 82% 86% 100% 84% 84% 100% 82% 81% 91% 83% 88% 83% 90% 94%

BC NOQR S

School teachers [Q84] 252 132 119 1 252 - - - - - - 252 18 59 96 17 30 32 194 17 27

71% 72% 69% 100% 71% 71% 82% 78% 68% 62% 68% 71% 70% 95% 69%

BC SU

Your regional or 246 116 129 1 246 - - - - - - 246 20 49 95 21 29 32 191 14 28

municipal public health 69% 64% 74% 100% 69% 69% 90% 64% 67% 76% 66% 71% 68% 78% 71%

agency [Q82] B BC NOQR

The Government of Canada 235 113 120 1 235 - - - - - - 235 20 52 82 20 30 31 185 14 22

[Q80] 66% 62% 69% 100% 66% 66% 90% 68% 58% 72% 68% 69% 66% 78% 56%

BC NOQR

Your provincial 218 107 110 1 218 - - - - - - 218 16 48 79 17 30 29 171 14 18

government [Q81] 61% 59% 64% 100% 61% 61% 72% 62% 56% 62% 68% 64% 61% 78% 47%

BC U

Websites focused on 190 99 91 1 190 - - - - - - 190 16 40 72 14 27 20 150 10 18

health issues/health 53% 54% 52% 100% 53% 53% 74% 52% 51% 52% 62% 46% 54% 56% 47%

content [Q83] BC OR

Family and friends who 175 97 78 - 175 - - - - - - 175 12 41 62 13 24 23 131 12 22

have never taken opioids 49% 53% 45% 49% 49% 56% 53% 44% 48% 53% 53% 47% 71% 56%

before [Q77] S

Family and friends who 164 87 78 - 164 - - - - - - 164 12 41 63 12 21 15 123 10 21

have taken opioids 46% 48% 45% 46% 46% 56% 54% 44% 43% 47% 34% 44% 59% 52%

before [Q76] R

A person who had an 139 82 56 1 139 - - - - - - 139 10 35 52 12 17 13 107 6 19

opioid use disorder or 39% 45% 32% 100% 39% 39% 46% 45% 37% 43% 39% 28% 38% 37% 47%

who has survived an C BC R

opioid overdose [Q86]

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 274

(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

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

A news outlet [Q85] 137 68 67 1 137 - - - - - - 137 12 31 54 9 17 14 105 6 16

38% 37% 39% 100% 38% 38% 52% 41% 38% 34% 39% 30% 38% 36% 40%

BC

A person who currently 52 28 24 - 52 - - - - - - 52 2 19 18 4 8 2 40 3 6

uses opioids regularly 15% 16% 14% 15% 15% 8% 24% 13% 14% 17% 5% 14% 18% 15%

[Q88] MOR R

CHI-SQUARE <----------11.47---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------28.33-----------------------> <----------9.63---------->

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 Q76SUM Page 275

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Your doctor [Q78] 312 269 10 26 2 - - - 14 296 238 11 23 6 21 241 61

87% 91% 75% 69% 50% 92% 88% 89% 86% 81% 100% 88% 90% 84%

D KM

Your parents [Q79] 302 259 12 26 3 - - - 15 286 230 11 24 6 17 234 59

85% 88% 84% 69% 73% 93% 85% 86% 86% 84% 100% 73% 87% 82%

D KMO

A pharmacist [Q87] 300 258 11 25 2 - - - 16 283 226 13 25 5 18 230 60

84% 87% 77% 66% 50% 100% 84% 85% 100% 87% 86% 75% 86% 83%

D J KMO

School teachers [Q84] 252 220 8 18 3 - - - 13 237 192 12 16 5 11 190 55

71% 74% 59% 48% 73% 85% 70% 72% 92% 58% 74% 49% 71% 76%

D O KMO

Your regional or 246 214 7 20 2 - - - 12 234 186 10 20 5 15 189 46

municipal public health 69% 72% 53% 53% 50% 74% 69% 70% 79% 71% 75% 64% 70% 63%

agency [Q82] D

The Government of Canada 235 200 7 21 3 - - - 13 220 171 11 21 5 13 179 48

[Q80] 66% 68% 53% 55% 73% 81% 65% 64% 85% 75% 86% 55% 66% 67%

O

Your provincial 218 184 5 24 2 - - - 10 206 164 7 20 5 14 166 44

government [Q81] 61% 62% 36% 62% 50% 66% 61% 62% 55% 72% 75% 59% 62% 60%

Websites focused on 190 163 7 17 2 - - - 6 183 151 9 11 3 12 148 38

health issues/health 53% 55% 54% 45% 46% 42% 54% 57% 70% 39% 49% 51% 55% 53%

content [Q83]

Family and friends who 175 149 7 15 3 - - - 11 164 129 9 13 2 13 127 43

have never taken opioids 49% 50% 52% 40% 73% 71% 49% 48% 68% 44% 25% 54% 47% 60%

before [Q77] N

Family and friends who 164 143 4 15 1 - - - 11 152 129 5 5 2 6 120 41

have taken opioids 46% 48% 32% 40% 23% 72% 45% 48% 40% 19% 28% 24% 45% 56%

before [Q76] J MO

A person who had an 139 116 6 15 1 - - - 10 128 105 6 6 2 4 103 33

opioid use disorder or 39% 39% 47% 39% 23% 64% 38% 40% 48% 22% 37% 18% 38% 46%

who has survived an J MO

opioid overdose [Q86]

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 276

(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

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

A news outlet [Q85] 137 113 7 17 - - - - 7 129 105 4 10 1 12 100 34

38% 38% 50% 44% 44% 38% 39% 33% 36% 12% 50% 37% 46%

N N

A person who currently 52 35 4 12 - - - - 5 46 38 2 3 - 2 34 18

uses opioids regularly 15% 12% 32% 31% 33% 14% 14% 16% 10% 9% 13% 24%

[Q88] B P

CHI-SQUARE <------------------31.24------------------> <--------------.0--------------> <-------10.09-------> <------------------------26.29-----------------------> <-------11.39------->

SIGNIFICANCE %\* %\* % %\* 1%

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 277

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Your doctor [Q78] 312 10 6 17 270 108 203 251 21 28 154 151 152 98 29 254 203 48 18

87% 80% 57% 66% 91% 84% 91% 90% 78% 82% 86% 90% 82% 95% 72% 92% 89% 80% 81%

CD M O

Your parents [Q79] 302 10 5 15 263 105 196 246 19 25 153 141 150 90 28 245 196 46 21

85% 80% 48% 58% 88% 82% 88% 88% 70% 71% 86% 84% 81% 87% 70% 89% 86% 76% 91%

CD J O

A pharmacist [Q87] 300 11 7 16 259 106 192 245 20 26 152 142 149 91 33 242 198 46 17

84% 87% 67% 62% 87% 82% 86% 88% 74% 74% 85% 84% 80% 88% 84% 87% 87% 77% 73%

D

School teachers [Q84] 252 8 6 13 217 83 167 206 12 22 129 118 125 71 24 205 172 34 14

71% 64% 57% 52% 73% 65% 75% 74% 46% 63% 72% 70% 67% 69% 60% 74% 76% 56% 60%

D I R

Your regional or 246 8 6 14 212 84 162 197 16 22 133 109 126 77 21 202 164 34 17

municipal public health 69% 60% 58% 56% 71% 66% 72% 70% 59% 64% 75% 65% 67% 74% 52% 73% 72% 57% 77%

agency [Q82] O R

The Government of Canada 235 7 6 12 203 77 157 187 12 23 115 114 119 71 24 188 157 29 15

[Q80] 66% 57% 57% 46% 68% 60% 70% 67% 47% 66% 64% 68% 64% 68% 61% 68% 69% 48% 66%

D I R

Your provincial 218 5 6 10 191 73 146 176 10 21 106 108 110 65 19 175 144 28 13

government [Q81] 61% 41% 57% 38% 64% 56% 65% 63% 39% 60% 59% 64% 59% 63% 48% 63% 63% 47% 60%

D I R

Websites focused on 190 7 2 10 165 72 116 152 10 19 102 82 102 50 21 152 126 23 10

health issues/health 53% 53% 18% 41% 56% 56% 52% 54% 39% 54% 57% 48% 55% 49% 53% 55% 56% 39% 43%

content [Q83] C R

Family and friends who 175 5 4 9 148 60 113 137 15 16 91 79 89 51 20 137 116 28 8

have never taken opioids 49% 41% 36% 37% 50% 47% 50% 49% 57% 46% 51% 47% 48% 50% 51% 50% 51% 46% 37%

before [Q77]

Family and friends who 164 9 3 9 140 60 103 126 14 18 89 72 84 49 20 129 111 22 12

have taken opioids 46% 68% 26% 36% 47% 47% 46% 45% 53% 52% 50% 42% 45% 48% 50% 47% 49% 37% 53%

before [Q76] CD

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 278

(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

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

A person who had an 139 9 2 9 115 56 82 115 9 13 75 59 74 43 19 106 95 19 9

opioid use disorder or 39% 65% 18% 34% 39% 43% 37% 41% 34% 36% 42% 35% 40% 41% 47% 38% 42% 31% 39%

who has survived an CDE

opioid overdose [Q86]

A news outlet [Q85] 137 5 3 7 117 55 82 108 11 11 82 51 70 43 14 106 91 18 11

38% 35% 28% 27% 39% 43% 36% 39% 43% 31% 46% 30% 38% 41% 36% 38% 40% 29% 48%

L

A person who currently 52 3 1 5 43 26 25 38 5 6 30 20 35 6 17 29 29 8 8

uses opioids regularly 15% 22% 8% 19% 14% 20% 11% 14% 19% 18% 17% 12% 19% 6% 44% 10% 13% 14% 36%

[Q88] G N P QR

CHI-SQUARE <----------------26.06----------------> <------11.38------> <-----------12.78-----------> <------11.15------> <------11.19------> <------34.72------> <-----------23.86----------->

SIGNIFICANCE % 1% % 1% 1% 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.

Table Q76SUM Page 279

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

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

TOTAL 351 180 171 1 351 - - - - - - 351 22 76 138 27 44 44 275 18 39

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

UNWEIGHTED TOTAL 351 196 154 1 351 - - - - - - 351 21 70 146 21 35 58 276 18 39

Your doctor [Q78] 4.3 4.3 4.3 5.0 4.3 - - - - - - 4.3 4.6 4.4 4.3 4.2 4.3 4.3 4.3 4.7 4.5

Your parents [Q79] 4.3 4.3 4.3 4.0 4.3 - - - - - - 4.3 4.4 4.3 4.2 4.1 4.3 4.5 4.3 4.6 4.4

NOP

A pharmacist [Q87] 4.2 4.2 4.2 5.0 4.2 - - - - - - 4.2 4.4 4.3 4.2 4.3 4.1 4.2 4.2 4.4 4.4

Your regional or 3.9 3.8 4.0 5.0 3.9 - - - - - - 3.9 4.3 3.9 3.8 3.9 3.8 3.9 3.9 4.1 3.8

municipal public health NOQR

agency [Q82]

School teachers [Q84] 3.8 3.8 3.9 4.0 3.8 - - - - - - 3.8 4.1 4.0 3.8 3.8 3.8 3.8 3.8 4.3 3.8

U

The Government of Canada 3.8 3.7 3.8 5.0 3.8 - - - - - - 3.8 4.3 3.8 3.5 3.9 3.9 3.8 3.8 4.0 3.7

[Q80] NO O O

Your provincial 3.7 3.6 3.8 5.0 3.7 - - - - - - 3.7 4.0 3.8 3.6 3.8 3.8 3.8 3.7 3.9 3.5

government [Q81]

Websites focused on 3.5 3.5 3.5 4.0 3.5 - - - - - - 3.5 3.8 3.6 3.4 3.4 3.6 3.5 3.5 3.5 3.5

health issues/health

content [Q83]

Family and friends who 3.5 3.5 3.4 2.0 3.5 - - - - - - 3.5 3.5 3.7 3.3 3.4 3.6 3.7 3.5 3.7 3.5

have never taken opioids O O

before [Q77]

Family and friends who 3.4 3.4 3.4 - 3.4 - - - - - - 3.4 3.5 3.6 3.3 3.2 3.4 3.2 3.4 3.6 3.6

have taken opioids OR

before [Q76]

A news outlet [Q85] 3.3 3.2 3.3 4.0 3.3 - - - - - - 3.3 3.4 3.4 3.2 3.0 3.3 3.3 3.3 3.3 3.2

A person who had an 3.2 3.3 3.0 4.0 3.2 - - - - - - 3.2 3.3 3.3 3.1 3.4 3.0 3.1 3.2 3.3 3.3

opioid use disorder or C

who has survived an

opioid overdose [Q86]

A person who currently 2.6 2.7 2.6 - 2.6 - - - - - - 2.6 2.5 2.9 2.6 2.7 2.7 2.3 2.6 2.4 2.7

uses opioids regularly OR

[Q88]

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 280

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

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

TOTAL 351 293 14 36 4 - - - 16 333 262 13 27 6 23 265 71

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

UNWEIGHTED TOTAL 351 293 13 36 4 - - - 15 333 263 11 28 8 23 271 66

Your doctor [Q78] 4.3 4.4 4.2 4.0 4.0 - - - 4.4 4.3 4.4 4.1 4.1 4.7 4.1 4.3 4.4

D M

Your parents [Q79] 4.3 4.4 4.1 3.8 4.2 - - - 4.1 4.3 4.3 4.5 4.4 4.6 4.2 4.3 4.3

D

A pharmacist [Q87] 4.2 4.3 4.1 3.9 4.0 - - - 4.4 4.2 4.2 4.4 4.2 4.4 4.0 4.2 4.4

D

Your regional or 3.9 4.0 3.4 3.5 3.0 - - - 3.8 3.9 3.9 3.9 3.9 4.1 3.8 3.9 3.9

municipal public health CDE

agency [Q82]

School teachers [Q84] 3.8 3.9 3.6 3.3 3.2 - - - 3.9 3.8 3.9 4.3 3.7 4.0 3.4 3.8 4.0

D O O

The Government of Canada 3.8 3.8 3.2 3.4 4.0 - - - 3.8 3.7 3.7 4.1 3.9 4.3 3.4 3.7 3.8

[Q80] CD

Your provincial 3.7 3.8 2.9 3.7 3.5 - - - 3.8 3.7 3.7 3.6 4.0 4.0 3.8 3.7 3.8

government [Q81] C C

Websites focused on 3.5 3.6 3.2 3.3 3.4 - - - 3.3 3.5 3.6 3.6 3.3 3.8 3.4 3.5 3.6

health issues/health

content [Q83]

Family and friends who 3.5 3.5 3.5 3.3 3.7 - - - 3.7 3.5 3.4 3.8 3.4 3.5 3.7 3.4 3.8

have never taken opioids P

before [Q77]

Family and friends who 3.4 3.5 2.7 3.2 3.2 - - - 3.5 3.4 3.5 3.5 3.1 2.9 2.8 3.4 3.6

have taken opioids C MO P

before [Q76]

A news outlet [Q85] 3.3 3.3 3.3 3.3 2.5 - - - 3.6 3.3 3.3 3.3 3.2 2.6 3.4 3.2 3.5

P

A person who had an 3.2 3.2 3.1 3.2 2.9 - - - 3.7 3.2 3.2 3.6 2.8 3.3 2.6 3.2 3.3

opioid use disorder or O MO

who has survived an

opioid overdose [Q86]

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 281

(Continued)

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

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

A person who currently 2.6 2.6 2.6 3.1 1.9 - - - 3.2 2.6 2.7 2.7 2.4 2.2 2.1 2.6 2.9

uses opioids regularly BE J O P

[Q88]

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 282

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

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

TOTAL 351 13 10 26 294 128 221 278 26 35 176 166 184 103 40 275 225 60 23

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

UNWEIGHTED TOTAL 351 14 10 27 292 126 222 275 26 35 178 164 185 102 38 277 227 59 22

Your doctor [Q78] 4.3 4.2 3.7 4.0 4.4 4.3 4.4 4.4 4.1 4.0 4.3 4.4 4.2 4.4 3.8 4.4 4.4 4.1 4.1

CD J O

Your parents [Q79] 4.3 3.8 3.7 3.6 4.4 4.2 4.4 4.3 4.0 4.0 4.3 4.3 4.2 4.3 3.8 4.4 4.3 4.2 4.3

BCD F J O

A pharmacist [Q87] 4.2 4.2 4.4 3.8 4.3 4.2 4.3 4.3 3.9 4.1 4.2 4.3 4.1 4.2 4.1 4.3 4.3 4.0 4.1

D I R

Your regional or 3.9 3.8 3.5 3.5 3.9 3.8 4.0 3.9 3.7 3.7 3.9 3.8 3.8 3.9 3.5 3.9 3.9 3.7 4.0

municipal public health D O

agency [Q82]

School teachers [Q84] 3.8 3.6 3.6 3.4 3.9 3.7 3.9 3.9 3.6 3.6 3.9 3.8 3.8 3.7 3.6 3.9 3.9 3.6 3.6

D

The Government of Canada 3.8 3.4 3.6 3.2 3.8 3.6 3.8 3.8 3.2 3.6 3.7 3.8 3.7 3.7 3.6 3.8 3.8 3.5 3.7

[Q80] D F I R

Your provincial 3.7 3.3 3.7 3.3 3.8 3.6 3.8 3.7 3.4 3.7 3.7 3.7 3.7 3.7 3.5 3.7 3.7 3.5 3.7

government [Q81] BD F

Websites focused on 3.5 3.6 3.0 3.2 3.5 3.6 3.5 3.5 3.2 3.4 3.5 3.4 3.5 3.4 3.4 3.5 3.5 3.3 3.1

health issues/health D

content [Q83]

Family and friends who 3.5 3.1 3.6 3.0 3.5 3.4 3.5 3.5 3.7 3.4 3.5 3.4 3.5 3.4 3.5 3.5 3.5 3.5 3.2

have never taken opioids D

before [Q77]

Family and friends who 3.4 3.7 3.2 3.3 3.4 3.4 3.4 3.4 3.4 3.4 3.5 3.3 3.4 3.3 3.4 3.4 3.4 3.3 3.5

have taken opioids

before [Q76]

A news outlet [Q85] 3.3 3.2 3.0 3.1 3.3 3.3 3.2 3.3 3.2 3.1 3.4 3.1 3.2 3.2 3.2 3.3 3.3 3.2 3.1

L

A person who had an 3.2 3.6 3.0 3.0 3.2 3.3 3.1 3.2 3.0 3.2 3.3 3.1 3.2 3.2 3.4 3.1 3.2 3.1 3.0

opioid use disorder or

who has survived an

opioid overdose [Q86]

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 283

(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

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

A person who currently 2.6 2.8 2.7 2.8 2.6 2.7 2.6 2.6 2.7 2.8 2.6 2.6 2.7 2.5 3.1 2.6 2.6 2.7 2.9

uses opioids regularly N P

[Q88]

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 284

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 27 12 15 - 27 - - - - - - 27 4 9 7 1 5 1 18 2 4

8% 6% 9% 8% 8% 18% 11% 5% 5% 10% 3% 6% 14% 10%

4 - Trust 138 75 63 - 138 - - - - - - 138 8 33 56 10 16 14 105 8 17

39% 41% 36% 39% 39% 38% 43% 39% 38% 37% 31% 38% 45% 42%

3 - Neither trust nor 117 57 60 - 117 - - - - - - 117 6 24 49 9 17 13 95 6 11

distrust 33% 31% 34% 33% 33% 28% 31% 34% 33% 38% 29% 34% 32% 29%

2 - Distrust 30 15 15 - 30 - - - - - - 30 3 7 10 3 3 5 24 2 2

8% 8% 9% 8% 8% 12% 9% 7% 9% 7% 12% 9% 9% 6%

1 - Strongly distrust 14 7 7 - 14 - - - - - - 14 1 - 8 3 2 1 12 - 1

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

Don't know/Prefer not to 31 16 14 1 31 - - - - - - 31 - 5 13 1 2 10 25 - 4

say 9% 9% 8% 100% 9% 9% 7% 9% 5% 4% 22% 9% 10%

BC NOPQ

Top 2 Box 164 87 78 - 164 - - - - - - 164 12 41 63 12 21 15 123 10 21

46% 48% 45% 46% 46% 56% 54% 44% 43% 47% 34% 44% 59% 52%

R

Bottom 2 Box 44 22 22 - 44 - - - - - - 44 4 7 17 5 5 7 37 2 3

12% 12% 13% 12% 12% 16% 9% 12% 19% 11% 15% 13% 9% 9%

Mean 3.4 3.4 3.4 - 3.4 - - - - - - 3.4 3.5 3.6 3.3 3.2 3.4 3.2 3.4 3.6 3.6

OR

Median 4.0 4.0 3.0 - 4.0 - - - - - - 4.0 4.0 4.0 3.0 3.0 3.0 3.0 3.0 4.0 4.0

Standard Deviation 0.93 0.91 0.94 - 0.93 - - - - - - 0.93 1.07 0.82 0.92 1.05 0.94 0.92 0.93 0.86 0.88

Standard Error 0.05 0.07 0.08 - 0.05 - - - - - - 0.05 0.24 0.10 0.08 0.23 0.17 0.14 0.06 0.21 0.15

CHI-SQUARE <----------18.66---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------35.23-----------------------> <----------7.12---------->

SIGNIFICANCE 82%\* %\* %\* 54%\* 7%\*

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 285

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 27 24 1 2 - - - - - 27 22 3 1 - 1 17 9

8% 8% 8% 6% 8% 8% 22% 4% 4% 6% 12%

4 - Trust 138 119 3 13 1 - - - 11 126 107 2 4 2 5 103 32

39% 40% 24% 34% 23% 72% 37% 40% 18% 16% 28% 20% 38% 44%

J MO

3 - Neither trust nor 117 98 4 11 3 - - - 2 114 82 7 16 1 7 88 20

distrust 33% 33% 29% 28% 77% 15% 34% 31% 52% 57% 23% 30% 33% 28%

BD I K

2 - Distrust 30 25 1 3 - - - - 1 29 21 1 5 1 6 23 4

8% 8% 8% 7% 5% 9% 8% 8% 18% 12% 25% 9% 6%

1 - Strongly distrust 14 6 4 4 - - - - 1 13 10 - - 1 3 13 1

4% 2% 31% 10% 8% 4% 4% 12% 12% 5% 1%

B

Don't know/Prefer not to 31 24 - 5 - - - - - 30 25 - 2 2 2 24 6

say 9% 8% 14% 9% 9% 6% 25% 9% 9% 8%

Top 2 Box 164 143 4 15 1 - - - 11 152 129 5 5 2 6 120 41

46% 48% 32% 40% 23% 72% 45% 48% 40% 19% 28% 24% 45% 56%

J MO

Bottom 2 Box 44 31 5 7 - - - - 2 42 31 1 5 2 9 36 5

12% 10% 39% 17% 13% 12% 12% 8% 18% 24% 37% 13% 7%

B KL

Mean 3.4 3.5 2.7 3.2 3.2 - - - 3.5 3.4 3.5 3.5 3.1 2.9 2.8 3.4 3.6

C MO P

Median 4.0 4.0 3.0 3.0 3.0 - - - 4.0 3.0 4.0 3.0 3.0 3.0 3.0 3.0 4.0

Standard Deviation 0.93 0.86 1.39 1.10 0.49 - - - 0.95 0.93 0.93 0.96 0.73 1.21 1.10 0.93 0.85

Standard Error 0.05 0.05 0.39 0.20 0.25 - - - 0.25 0.05 0.06 0.30 0.15 0.49 0.24 0.06 0.11

CHI-SQUARE <------------------48.27------------------> <--------------.0--------------> <--------9.7--------> <------------------------56.52-----------------------> <--------8.28------->

SIGNIFICANCE 100%\* %\* 79%\* 100%\* 69%\*

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 286

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 27 2 - 2 21 12 14 26 - 1 16 9 17 7 2 19 16 2 3

8% 18% 7% 7% 10% 6% 9% 3% 9% 6% 9% 7% 6% 7% 7% 3% 13%

4 - Trust 138 7 3 7 119 48 89 101 14 17 72 62 67 42 18 110 95 20 9

39% 50% 26% 29% 40% 37% 40% 36% 53% 48% 41% 37% 36% 41% 45% 40% 42% 33% 40%

3 - Neither trust nor 117 3 5 12 94 42 74 100 7 7 61 55 66 32 12 90 74 28 6

distrust 33% 25% 49% 47% 32% 32% 33% 36% 28% 19% 34% 33% 36% 31% 31% 33% 33% 47% 28%

J

2 - Distrust 30 - 1 1 28 14 16 21 2 5 15 14 17 9 5 24 23 5 -

8% 10% 3% 9% 11% 7% 8% 8% 16% 8% 8% 9% 9% 11% 9% 10% 9%

1 - Strongly distrust 14 1 - 2 11 6 8 12 1 1 3 10 6 7 1 12 7 1 2

4% 7% 7% 4% 5% 4% 4% 4% 3% 2% 6% 3% 7% 3% 4% 3% 2% 10%

Don't know/Prefer not to 31 - 2 2 25 7 23 20 2 4 11 18 14 6 2 21 12 4 2

say 9% 15% 7% 9% 6% 10% 7% 7% 10% 6% 10% 7% 6% 4% 8% 5% 6% 8%

Top 2 Box 164 9 3 9 140 60 103 126 14 18 89 72 84 49 20 129 111 22 12

46% 68% 26% 36% 47% 47% 46% 45% 53% 52% 50% 42% 45% 48% 50% 47% 49% 37% 53%

CD

Bottom 2 Box 44 1 1 3 38 19 25 33 3 6 18 24 23 16 6 36 30 6 2

12% 7% 10% 11% 13% 15% 11% 12% 12% 19% 10% 14% 12% 16% 15% 13% 13% 10% 10%

Mean 3.4 3.7 3.2 3.3 3.4 3.4 3.4 3.4 3.4 3.4 3.5 3.3 3.4 3.3 3.4 3.4 3.4 3.3 3.5

Median 4.0 4.0 3.0 3.0 4.0 3.0 4.0 3.0 4.0 4.0 4.0 3.0 3.0 4.0 4.0 4.0 4.0 3.0 4.0

Standard Deviation 0.93 1.02 0.66 0.97 0.91 0.98 0.90 0.94 0.84 0.94 0.86 0.96 0.92 1.00 0.90 0.93 0.89 0.77 1.12

Standard Error 0.05 0.28 0.22 0.19 0.06 0.09 0.06 0.06 0.17 0.17 0.07 0.08 0.07 0.10 0.16 0.06 0.06 0.11 0.26

CHI-SQUARE <----------------15.74----------------> <-------5.41------> <------------12.9-----------> <-------9.99------> <-------4.23------> <-------1.51------> <------------13.9----------->

SIGNIFICANCE 22%\* 39%\* 47%\* 81%\* 25%\* 2%\* 54%\*

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 287

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 51 25 26 - 51 - - - - - - 51 4 14 18 1 8 5 38 2 7

14% 14% 15% 14% 14% 18% 18% 13% 5% 19% 12% 13% 10% 18%

P

4 - Trust 124 72 52 - 124 - - - - - - 124 8 27 44 12 15 18 94 11 15

35% 39% 30% 35% 35% 38% 35% 31% 43% 34% 41% 34% 60% 38%

S

3 - Neither trust nor 114 52 62 - 114 - - - - - - 114 5 25 45 10 16 13 96 3 10

distrust 32% 28% 36% 32% 32% 22% 33% 31% 38% 36% 29% 34% 18% 25%

2 - Distrust 39 17 21 1 39 - - - - - - 39 5 7 23 - 3 1 30 2 4

11% 9% 12% 100% 11% 11% 22% 9% 16% 7% 3% 11% 11% 11%

BC R R

1 - Strongly distrust 11 6 5 - 11 - - - - - - 11 - - 6 3 2 1 9 - 2

3% 3% 3% 3% 3% 4% 9% 4% 2% 3% 6%

Don't know/Prefer not to 18 12 7 - 18 - - - - - - 18 - 4 7 1 - 6 13 - 1

say 5% 6% 4% 5% 5% 6% 5% 5% 13% 5% 3%

Top 2 Box 175 97 78 - 175 - - - - - - 175 12 41 62 13 24 23 131 12 22

49% 53% 45% 49% 49% 56% 53% 44% 48% 53% 53% 47% 71% 56%

S

Bottom 2 Box 50 23 26 1 50 - - - - - - 50 5 7 29 3 5 2 38 2 7

14% 13% 15% 100% 14% 14% 22% 9% 20% 9% 11% 5% 14% 11% 17%

BC NR

Mean 3.5 3.5 3.4 2.0 3.5 - - - - - - 3.5 3.5 3.7 3.3 3.4 3.6 3.7 3.5 3.7 3.5

O O

Median 4.0 4.0 3.0 2.0 4.0 - - - - - - 4.0 4.0 4.0 3.0 3.5 4.0 4.0 3.0 4.0 4.0

Standard Deviation 0.99 0.97 1.00 0.00 0.99 - - - - - - 0.99 1.05 0.90 1.05 0.98 1.01 0.84 0.98 0.83 1.10

Standard Error 0.06 0.07 0.08 0.00 0.06 - - - - - - 0.06 0.23 0.11 0.09 0.22 0.18 0.12 0.06 0.20 0.18

CHI-SQUARE <----------18.45---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------48.17-----------------------> <----------9.45---------->

SIGNIFICANCE 81%\* %\* %\* 93%\* 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 Q77 Page 288

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 51 42 2 6 - - - - 2 49 36 2 4 1 5 34 16

14% 14% 16% 15% 10% 15% 14% 16% 14% 12% 22% 13% 22%

4 - Trust 124 107 5 9 3 - - - 9 115 92 7 9 1 8 93 27

35% 36% 36% 25% 73% 61% 34% 35% 52% 30% 14% 32% 35% 37%

D J N

3 - Neither trust nor 114 95 6 10 1 - - - 3 108 83 4 10 3 6 87 20

distrust 32% 32% 40% 28% 27% 22% 32% 31% 32% 35% 49% 25% 32% 27%

2 - Distrust 39 32 - 6 - - - - 1 38 32 - 5 - 3 30 7

11% 11% 15% 7% 11% 12% 17% 13% 11% 9%

1 - Strongly distrust 11 7 1 3 - - - - - 11 10 - - - - 11 -

3% 2% 8% 7% 3% 4% 4%

Don't know/Prefer not to 18 13 - 4 - - - - - 17 13 - 1 2 2 14 3

say 5% 4% 9% 5% 5% 4% 25% 8% 5% 4%

Top 2 Box 175 149 7 15 3 - - - 11 164 129 9 13 2 13 127 43

49% 50% 52% 40% 73% 71% 49% 48% 68% 44% 25% 54% 47% 60%

N

Bottom 2 Box 50 39 1 9 - - - - 1 49 42 - 5 - 3 41 7

14% 13% 8% 23% 7% 14% 16% 17% 13% 15% 9%

Mean 3.5 3.5 3.5 3.3 3.7 - - - 3.7 3.5 3.4 3.8 3.4 3.5 3.7 3.4 3.8

P

Median 4.0 4.0 4.0 3.0 4.0 - - - 4.0 4.0 4.0 4.0 3.0 3.0 4.0 3.0 4.0

Standard Deviation 0.99 0.96 1.05 1.19 0.52 - - - 0.75 1.00 1.01 0.70 0.96 0.84 1.01 1.00 0.92

Standard Error 0.06 0.06 0.29 0.21 0.26 - - - 0.20 0.06 0.06 0.22 0.19 0.35 0.22 0.06 0.12

CHI-SQUARE <------------------17.29------------------> <--------------.0--------------> <--------6.59-------> <------------------------22.86-----------------------> <--------10.7------->

SIGNIFICANCE 31%\* %\* 53%\* 26%\* 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 Q77 Page 289

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 51 - 2 1 46 16 34 38 6 4 25 24 26 11 4 40 33 10 1

14% 18% 4% 16% 12% 15% 14% 22% 11% 14% 14% 14% 10% 10% 14% 14% 16% 5%

D

4 - Trust 124 5 2 8 102 45 78 99 9 12 67 54 63 41 16 98 84 18 7

35% 41% 18% 33% 34% 35% 35% 35% 35% 35% 37% 32% 34% 39% 41% 35% 37% 29% 33%

3 - Neither trust nor 114 4 5 6 97 39 74 91 7 11 57 56 61 33 13 89 72 21 9

distrust 32% 31% 48% 23% 33% 30% 33% 32% 25% 31% 32% 33% 33% 32% 32% 32% 32% 36% 41%

2 - Distrust 39 3 - 8 30 23 16 30 4 5 21 18 23 12 5 30 25 8 4

11% 21% 31% 10% 18% 7% 11% 14% 15% 12% 11% 12% 12% 14% 11% 11% 14% 19%

E G

1 - Strongly distrust 11 1 - 2 8 3 8 10 - 1 3 8 5 5 - 10 7 1 -

3% 7% 6% 3% 2% 4% 3% 4% 2% 5% 3% 5% 3% 3% 1%

Don't know/Prefer not to 18 - 2 1 14 3 13 12 1 1 6 9 8 2 2 11 7 2 1

say 5% 15% 3% 5% 3% 6% 4% 3% 4% 3% 5% 4% 2% 4% 4% 3% 3% 3%

Top 2 Box 175 5 4 9 148 60 113 137 15 16 91 79 89 51 20 137 116 28 8

49% 41% 36% 37% 50% 47% 50% 49% 57% 46% 51% 47% 48% 50% 51% 50% 51% 46% 37%

Bottom 2 Box 50 4 - 10 38 26 24 40 4 6 24 25 28 17 5 39 32 9 4

14% 27% 37% 13% 20% 11% 14% 14% 18% 13% 15% 15% 17% 14% 14% 14% 15% 19%

E G

Mean 3.5 3.1 3.6 3.0 3.5 3.4 3.5 3.5 3.7 3.4 3.5 3.4 3.5 3.4 3.5 3.5 3.5 3.5 3.2

D

Median 4.0 3.0 3.0 3.0 4.0 3.0 4.0 4.0 4.0 3.0 4.0 3.0 3.0 4.0 4.0 4.0 4.0 3.0 3.0

Standard Deviation 0.99 0.98 0.86 1.06 0.98 1.00 0.98 0.99 1.01 1.01 0.94 1.03 0.99 1.00 0.87 1.00 0.99 0.99 0.83

Standard Error 0.06 0.26 0.29 0.21 0.06 0.09 0.07 0.06 0.20 0.18 0.07 0.08 0.08 0.10 0.15 0.06 0.07 0.13 0.19

CHI-SQUARE <----------------35.73----------------> <------17.33------> <------------4.07-----------> <-------4.2-------> <-------3.88------> <-------2.46------> <------------6.98----------->

SIGNIFICANCE 98%\* 98%\* %\* 24%\* 21%\* 7%\* 6%\*

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 290

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 174 90 83 1 174 - - - - - - 174 13 39 68 12 23 19 131 11 22

49% 49% 48% 100% 49% 49% 58% 51% 48% 43% 51% 44% 47% 65% 56%

BC

4 - Trust 138 68 70 - 138 - - - - - - 138 9 26 55 12 16 20 108 6 16

39% 37% 41% 39% 39% 42% 34% 39% 43% 36% 46% 39% 35% 41%

3 - Neither trust nor 27 16 12 - 27 - - - - - - 27 - 8 11 3 3 3 26 - 1

distrust 8% 9% 7% 8% 8% 11% 7% 9% 6% 7% 9% 3%

U

2 - Distrust 4 2 2 - 4 - - - - - - 4 - 1 2 1 - - 3 - -

1% 1% 1% 1% 1% 1% 1% 5% 1%

1 - Strongly distrust 6 3 3 - 6 - - - - - - 6 - - 3 - 3 1 6 - -

2% 2% 2% 2% 2% 2% 6% 2% 2%

Don't know/Prefer not to 7 4 3 - 7 - - - - - - 7 - 2 4 - - 1 5 - -

say 2% 2% 2% 2% 2% 3% 3% 2% 2%

Top 2 Box 312 157 154 1 312 - - - - - - 312 22 65 123 23 39 40 239 18 38

87% 86% 89% 100% 87% 87% 100% 85% 86% 86% 87% 90% 86% 100% 97%

BC NOQR S S

Bottom 2 Box 11 6 5 - 11 - - - - - - 11 - 1 5 1 3 1 10 - -

3% 3% 3% 3% 3% 1% 3% 5% 6% 2% 3%

Mean 4.3 4.3 4.3 5.0 4.3 - - - - - - 4.3 4.6 4.4 4.3 4.2 4.3 4.3 4.3 4.7 4.5

Median 4.0 5.0 4.0 5.0 4.0 - - - - - - 4.0 5.0 5.0 4.0 4.0 5.0 4.0 4.0 5.0 5.0

Standard Deviation 0.82 0.84 0.80 0.00 0.82 - - - - - - 0.82 0.51 0.74 0.84 0.82 1.05 0.76 0.86 0.49 0.56

Standard Error 0.04 0.06 0.07 0.00 0.04 - - - - - - 0.04 0.11 0.09 0.07 0.18 0.19 0.10 0.05 0.12 0.09

CHI-SQUARE <----------1.88----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------22.98-----------------------> <----------10.22--------->

SIGNIFICANCE %\* %\* %\* 6%\* 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 Q78 Page 291

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 174 149 8 11 2 - - - 8 165 134 7 8 5 11 129 41

49% 50% 57% 30% 50% 49% 49% 50% 52% 28% 74% 47% 48% 57%

D M M

4 - Trust 138 120 2 15 - - - - 7 131 104 4 15 2 10 112 19

39% 41% 17% 39% 43% 39% 39% 34% 53% 26% 41% 42% 27%

C Q

3 - Neither trust nor 27 15 2 8 2 - - - 1 25 17 - 4 - - 15 7

distrust 8% 5% 17% 20% 50% 8% 8% 7% 15% 6% 10%

B

2 - Distrust 4 3 - 1 - - - - - 4 3 - - - 1 2 2

1% 1% 3% 1% 1% 4% 1% 3%

1 - Strongly distrust 6 4 1 1 - - - - - 6 3 2 - - 2 6 -

2% 1% 8% 3% 2% 1% 14% 8% 2%

Don't know/Prefer not to 7 4 - 2 - - - - - 6 5 - 1 - - 4 2

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

Top 2 Box 312 269 10 26 2 - - - 14 296 238 11 23 6 21 241 61

87% 91% 75% 69% 50% 92% 88% 89% 86% 81% 100% 88% 90% 84%

D KM

Bottom 2 Box 11 8 1 2 - - - - - 11 6 2 - - 3 9 2

3% 3% 8% 5% 3% 2% 14% 12% 3% 3%

Mean 4.3 4.4 4.2 4.0 4.0 - - - 4.4 4.3 4.4 4.1 4.1 4.7 4.1 4.3 4.4

D M

Median 4.0 5.0 5.0 4.0 5.0 - - - 4.0 4.0 5.0 5.0 4.0 5.0 4.0 4.0 5.0

Standard Deviation 0.82 0.77 1.23 0.96 1.16 - - - 0.66 0.83 0.76 1.38 0.67 0.48 1.18 0.82 0.80

Standard Error 0.04 0.05 0.34 0.16 0.58 - - - 0.17 0.05 0.05 0.43 0.13 0.17 0.25 0.05 0.10

CHI-SQUARE <------------------43.09------------------> <--------------.0--------------> <--------1.34-------> <------------------------43.35-----------------------> <-------10.46------->

SIGNIFICANCE 100%\* %\* 1%\* 97%\* 84%\*

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 292

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 174 5 2 11 149 63 111 148 8 10 84 85 86 49 9 145 116 19 9

49% 36% 18% 42% 50% 49% 50% 53% 29% 28% 47% 50% 46% 47% 23% 52% 51% 32% 40%

C IJ O R

4 - Trust 138 6 4 6 121 45 92 103 13 19 70 66 66 49 19 109 87 29 9

39% 44% 39% 24% 41% 35% 41% 37% 49% 54% 39% 39% 35% 48% 49% 39% 38% 48% 41%

M

3 - Neither trust nor 27 3 3 7 16 15 11 18 4 4 16 11 23 3 8 13 13 11 2

distrust 8% 20% 25% 27% 5% 12% 5% 6% 14% 11% 9% 6% 12% 3% 21% 5% 6% 18% 10%

E G N P Q

2 - Distrust 4 - 1 1 2 2 2 1 1 2 2 2 2 2 1 2 3 - 1

1% 10% 4% 1% 2% 1% \*% 4% 7% 1% 1% 1% 2% 3% 1% 1% 5%

1 - Strongly distrust 6 - - 1 6 3 4 6 - - 4 2 6 - 2 5 5 - 1

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

Don't know/Prefer not to 7 - 1 - 4 1 4 3 1 - 2 3 3 - - 3 2 1 -

say 2% 8% 1% 1% 2% 1% 3% 1% 2% 2% 1% 1% 2%

Top 2 Box 312 10 6 17 270 108 203 251 21 28 154 151 152 98 29 254 203 48 18

87% 80% 57% 66% 91% 84% 91% 90% 78% 82% 86% 90% 82% 95% 72% 92% 89% 80% 81%

CD M O

Bottom 2 Box 11 - 1 2 8 5 6 7 1 2 7 4 8 2 3 7 9 - 2

3% 10% 7% 3% 4% 3% 3% 4% 7% 4% 2% 4% 2% 7% 2% 4% 9%

Mean 4.3 4.2 3.7 4.0 4.4 4.3 4.4 4.4 4.1 4.0 4.3 4.4 4.2 4.4 3.8 4.4 4.4 4.1 4.1

CD J O

Median 4.0 4.0 4.0 4.0 5.0 4.0 5.0 5.0 4.0 4.0 4.0 5.0 4.0 4.0 4.0 5.0 5.0 4.0 4.0

Standard Deviation 0.82 0.76 0.95 1.08 0.79 0.89 0.78 0.82 0.80 0.82 0.87 0.76 0.95 0.66 0.97 0.77 0.85 0.71 1.06

Standard Error 0.04 0.21 0.31 0.21 0.05 0.08 0.05 0.05 0.16 0.14 0.07 0.06 0.07 0.07 0.16 0.05 0.06 0.09 0.23

CHI-SQUARE <-----------------48.3----------------> <-------7.23------> <-----------28.49-----------> <-------2.5-------> <------16.43------> <------28.62------> <-----------23.22----------->

SIGNIFICANCE 100%\* 59%\* 99%\* 7%\* 98%\* 100%\* 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 Q79 Page 293

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 154 82 72 - 154 - - - - - - 154 11 34 57 8 22 23 122 12 18

43% 45% 42% 43% 43% 48% 44% 40% 28% 49% 53% 44% 67% 45%

P S

4 - Trust 148 73 74 1 148 - - - - - - 148 9 29 60 17 15 19 113 4 19

42% 40% 43% 100% 42% 42% 40% 38% 42% 62% 34% 42% 41% 21% 49%

BC NQ T

3 - Neither trust nor 38 20 18 - 38 - - - - - - 38 3 12 16 1 6 1 29 2 2

distrust 11% 11% 10% 11% 11% 12% 15% 11% 5% 13% 2% 10% 11% 6%

R R

2 - Distrust 6 3 3 - 6 - - - - - - 6 - - 3 1 2 - 6 - -

2% 2% 2% 2% 2% 2% 5% 4% 2%

1 - Strongly distrust 2 - 2 - 2 - - - - - - 2 - - 2 - - - 2 - -

1% 1% 1% 1% 1% 1%

Don't know/Prefer not to 8 5 4 - 8 - - - - - - 8 - 2 5 - - 2 7 - -

say 2% 2% 2% 2% 2% 3% 3% 3% 2%

Top 2 Box 302 155 147 1 302 - - - - - - 302 20 63 117 25 37 42 235 16 37

85% 85% 85% 100% 85% 85% 88% 82% 82% 90% 83% 95% 84% 89% 94%

BC NO S

Bottom 2 Box 8 3 5 - 8 - - - - - - 8 - - 5 1 2 - 8 - -

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

Mean 4.3 4.3 4.3 4.0 4.3 - - - - - - 4.3 4.4 4.3 4.2 4.1 4.3 4.5 4.3 4.6 4.4

NOP

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

Standard Deviation 0.77 0.74 0.81 0.00 0.77 - - - - - - 0.77 0.70 0.73 0.84 0.72 0.84 0.54 0.80 0.71 0.61

Standard Error 0.04 0.05 0.07 0.00 0.04 - - - - - - 0.04 0.16 0.09 0.07 0.16 0.15 0.07 0.05 0.17 0.10

CHI-SQUARE <----------4.57----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------30.18-----------------------> <----------9.95---------->

SIGNIFICANCE 1%\* %\* %\* 30%\* 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 Q79 Page 294

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 154 137 5 7 2 - - - 4 150 116 8 14 4 12 113 35

43% 46% 38% 18% 50% 23% 45% 44% 59% 50% 62% 51% 42% 48%

D

4 - Trust 148 122 6 19 1 - - - 11 135 114 3 10 2 5 121 25

42% 41% 46% 51% 23% 71% 40% 43% 27% 34% 38% 22% 45% 34%

J O

3 - Neither trust nor 38 29 1 5 1 - - - - 38 26 2 3 - 6 22 11

distrust 11% 10% 8% 14% 27% 11% 10% 14% 9% 27% 8% 15%

2 - Distrust 6 3 - 3 - - - - 1 5 4 - 1 - - 6 -

2% 1% 7% 7% 1% 1% 3% 2%

1 - Strongly distrust 2 - 1 1 - - - - - 2 2 - - - - 2 -

1% 8% 3% 1% 1% 1%

Don't know/Prefer not to 8 5 - 3 - - - - - 7 5 - 1 - - 6 2

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

Top 2 Box 302 259 12 26 3 - - - 15 286 230 11 24 6 17 234 59

85% 88% 84% 69% 73% 93% 85% 86% 86% 84% 100% 73% 87% 82%

D KMO

Bottom 2 Box 8 3 1 4 - - - - 1 7 6 - 1 - - 8 -

2% 1% 8% 10% 7% 2% 2% 3% 3%

Mean 4.3 4.4 4.1 3.8 4.2 - - - 4.1 4.3 4.3 4.5 4.4 4.6 4.2 4.3 4.3

D

Median 4.0 4.0 4.0 4.0 5.0 - - - 4.0 4.0 4.0 5.0 5.0 5.0 5.0 4.0 4.0

Standard Deviation 0.77 0.70 1.11 0.95 0.99 - - - 0.72 0.78 0.77 0.76 0.80 0.53 0.87 0.77 0.73

Standard Error 0.04 0.04 0.31 0.16 0.49 - - - 0.19 0.04 0.05 0.24 0.16 0.19 0.18 0.05 0.09

CHI-SQUARE <------------------54.29------------------> <--------------.0--------------> <-------10.39-------> <------------------------16.55-----------------------> <--------9.41------->

SIGNIFICANCE 100%\* %\* 83%\* 4%\* 78%\*

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 295

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 154 2 1 4 140 46 108 127 8 10 72 77 70 48 6 133 96 24 9

43% 14% 10% 16% 47% 35% 48% 45% 32% 29% 40% 46% 37% 46% 16% 48% 42% 39% 38%

BCD F J O

4 - Trust 148 9 4 11 123 60 88 119 10 15 82 64 81 42 21 112 100 22 12

42% 66% 39% 41% 41% 46% 39% 43% 39% 42% 46% 38% 43% 41% 54% 41% 44% 37% 53%

3 - Neither trust nor 38 1 4 8 24 17 19 27 4 7 20 18 29 8 9 23 25 10 2

distrust 11% 7% 36% 31% 8% 13% 9% 10% 15% 21% 11% 11% 15% 8% 24% 8% 11% 17% 9%

BE N P

2 - Distrust 6 2 - 3 3 4 2 2 2 2 2 3 1 4 2 4 2 1 -

2% 13% 11% 1% 3% 1% 1% 7% 6% 1% 2% 1% 4% 5% 1% 1% 2%

1 - Strongly distrust 2 - - - 2 - 2 2 - - - 2 1 1 - 2 2 - -

1% 1% 1% 1% 1% 1% 1% 1% 1%

Don't know/Prefer not to 8 - 2 - 5 2 5 3 2 1 3 4 5 - 1 3 2 3 -

say 2% 15% 2% 2% 2% 1% 7% 2% 2% 2% 3% 2% 1% 1% 5%

Top 2 Box 302 10 5 15 263 105 196 246 19 25 153 141 150 90 28 245 196 46 21

85% 80% 48% 58% 88% 82% 88% 88% 70% 71% 86% 84% 81% 87% 70% 89% 86% 76% 91%

CD J O

Bottom 2 Box 8 2 - 3 5 4 4 4 2 2 2 5 2 5 2 6 4 1 -

2% 13% 11% 2% 3% 2% 1% 7% 6% 1% 3% 1% 5% 5% 2% 2% 2%

Mean 4.3 3.8 3.7 3.6 4.4 4.2 4.4 4.3 4.0 4.0 4.3 4.3 4.2 4.3 3.8 4.4 4.3 4.2 4.3

BCD F J O

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

Standard Deviation 0.77 0.87 0.71 0.90 0.74 0.78 0.76 0.74 0.92 0.88 0.71 0.83 0.76 0.84 0.76 0.76 0.77 0.80 0.64

Standard Error 0.04 0.24 0.24 0.17 0.04 0.07 0.05 0.05 0.19 0.15 0.05 0.07 0.06 0.09 0.13 0.05 0.05 0.11 0.14

CHI-SQUARE <----------------84.56----------------> <------11.11------> <-----------31.86-----------> <-------5.36------> <-------15.0------> <------23.76------> <------------9.85----------->

SIGNIFICANCE 100%\* 87%\* 100%\* 38%\* 96%\* 100%\* 23%\*

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 296

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 66 31 34 1 66 - - - - - - 66 10 12 19 5 12 7 52 5 6

18% 17% 20% 100% 18% 18% 44% 16% 14% 19% 27% 17% 18% 29% 15%

BC NOR

4 - Trust 169 83 86 - 169 - - - - - - 169 10 40 63 14 18 23 133 9 16

47% 45% 50% 47% 47% 46% 52% 44% 52% 41% 53% 48% 49% 41%

3 - Neither trust nor 79 43 36 - 79 - - - - - - 79 1 19 34 6 12 6 59 2 15

distrust 22% 24% 21% 22% 22% 6% 25% 24% 24% 27% 14% 21% 11% 39%

M M M ST

2 - Distrust 15 12 3 - 15 - - - - - - 15 1 2 8 1 1 1 12 2 -

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

C

1 - Strongly distrust 14 7 7 - 14 - - - - - - 14 - - 11 - 1 2 11 - 1

4% 4% 4% 4% 4% 8% 2% 3% 4% 2%

Don't know/Prefer not to 14 7 7 - 14 - - - - - - 14 - 3 7 - - 5 12 - 1

say 4% 4% 4% 4% 4% 4% 5% 10% 4% 3%

Top 2 Box 235 113 120 1 235 - - - - - - 235 20 52 82 20 30 31 185 14 22

66% 62% 69% 100% 66% 66% 90% 68% 58% 72% 68% 69% 66% 78% 56%

BC NOQR

Bottom 2 Box 29 19 10 - 29 - - - - - - 29 1 2 20 1 2 3 23 2 1

8% 10% 6% 8% 8% 4% 3% 14% 5% 4% 7% 8% 11% 2%

N U

Mean 3.8 3.7 3.8 5.0 3.8 - - - - - - 3.8 4.3 3.8 3.5 3.9 3.9 3.8 3.8 4.0 3.7

NO O O

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

Standard Deviation 0.95 0.97 0.92 0.00 0.95 - - - - - - 0.95 0.77 0.72 1.08 0.79 0.92 0.91 0.96 0.94 0.83

Standard Error 0.05 0.07 0.08 0.00 0.05 - - - - - - 0.05 0.17 0.09 0.09 0.17 0.16 0.12 0.06 0.23 0.14

CHI-SQUARE <----------12.83---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------52.45-----------------------> <----------15.1---------->

SIGNIFICANCE 46%\* %\* %\* 97%\* 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 Q80 Page 297

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 66 61 2 1 1 - - - - 66 47 4 6 1 8 49 11

18% 21% 15% 3% 27% 20% 18% 30% 20% 23% 35% 18% 15%

D

4 - Trust 169 139 5 20 2 - - - 13 154 123 7 16 4 5 130 37

47% 47% 38% 52% 46% 81% 46% 46% 55% 56% 63% 20% 48% 51%

J O O O O

3 - Neither trust nor 79 67 4 7 1 - - - 3 76 63 2 4 - 5 54 18

distrust 22% 23% 26% 18% 27% 19% 22% 24% 15% 15% 20% 20% 25%

2 - Distrust 15 12 - 3 - - - - - 15 13 - 2 - - 13 2

4% 4% 8% 4% 5% 6% 5% 3%

1 - Strongly distrust 14 8 3 3 - - - - - 14 8 - - - 6 13 1

4% 3% 21% 8% 4% 3% 26% 5% 1%

K

Don't know/Prefer not to 14 9 - 4 - - - - - 13 11 - 1 1 - 10 3

say 4% 3% 12% 4% 4% 4% 14% 4% 4%

Top 2 Box 235 200 7 21 3 - - - 13 220 171 11 21 5 13 179 48

66% 68% 53% 55% 73% 81% 65% 64% 85% 75% 86% 55% 66% 67%

O

Bottom 2 Box 29 20 3 6 - - - - - 29 21 - 2 - 6 26 3

8% 7% 21% 16% 9% 8% 6% 26% 10% 4%

Mean 3.8 3.8 3.2 3.4 4.0 - - - 3.8 3.7 3.7 4.1 3.9 4.3 3.4 3.7 3.8

CD

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

Standard Deviation 0.95 0.91 1.38 1.03 0.86 - - - 0.41 0.97 0.93 0.68 0.79 0.49 1.61 0.99 0.80

Standard Error 0.05 0.06 0.39 0.18 0.43 - - - 0.11 0.06 0.06 0.21 0.15 0.19 0.34 0.06 0.10

CHI-SQUARE <------------------37.49------------------> <--------------.0--------------> <-------10.39-------> <------------------------55.41-----------------------> <--------4.92------->

SIGNIFICANCE 99%\* %\* 83%\* 100%\* 33%\*

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 298

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 66 1 - 2 61 22 44 59 1 3 36 27 37 16 4 52 39 6 9

18% 7% 7% 21% 17% 19% 21% 3% 9% 20% 16% 20% 16% 11% 19% 17% 10% 39%

D IJ QR

4 - Trust 169 7 6 10 142 55 114 128 11 20 78 87 82 55 20 136 119 23 6

47% 50% 57% 38% 48% 43% 51% 46% 43% 57% 44% 52% 44% 53% 50% 49% 52% 38% 26%

S

3 - Neither trust nor 79 3 2 8 64 32 44 66 8 5 42 36 46 21 9 61 47 24 2

distrust 22% 24% 18% 30% 22% 25% 20% 24% 28% 15% 24% 21% 25% 20% 22% 22% 21% 40% 9%

QS

2 - Distrust 15 2 1 2 11 10 5 8 3 4 10 4 7 6 5 8 8 3 2

4% 13% 10% 7% 4% 8% 2% 3% 11% 12% 6% 2% 4% 6% 14% 3% 4% 5% 8%

1 - Strongly distrust 14 1 - 4 8 7 7 10 3 1 6 8 8 5 - 12 9 2 3

4% 6% 14% 3% 5% 3% 4% 11% 3% 3% 5% 4% 5% 4% 4% 3% 14%

Don't know/Prefer not to 14 - 2 1 10 3 10 8 1 1 5 7 6 1 2 8 6 2 1

say 4% 15% 3% 3% 2% 5% 3% 3% 4% 3% 4% 3% 1% 4% 3% 2% 3% 3%

Top 2 Box 235 7 6 12 203 77 157 187 12 23 115 114 119 71 24 188 157 29 15

66% 57% 57% 46% 68% 60% 70% 67% 47% 66% 64% 68% 64% 68% 61% 68% 69% 48% 66%

D I R

Bottom 2 Box 29 3 1 5 20 16 13 18 6 5 16 12 15 11 5 19 17 5 5

8% 19% 10% 21% 7% 13% 6% 6% 22% 15% 9% 7% 8% 11% 14% 7% 8% 8% 22%

G

Mean 3.8 3.4 3.6 3.2 3.8 3.6 3.8 3.8 3.2 3.6 3.7 3.8 3.7 3.7 3.6 3.8 3.8 3.5 3.7

D F I R

Median 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 4.0 4.0 4.0 3.0 4.0

Standard Deviation 0.95 1.03 0.73 1.18 0.91 1.03 0.89 0.94 1.08 0.95 0.97 0.93 0.98 0.97 0.88 0.94 0.92 0.89 1.46

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 Q80 Page 299

(Continued)

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

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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

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

Standard Error 0.05 0.28 0.25 0.23 0.06 0.10 0.06 0.06 0.21 0.17 0.08 0.07 0.08 0.10 0.15 0.06 0.06 0.12 0.32

CHI-SQUARE <----------------35.13----------------> <------15.84------> <-----------30.69-----------> <-------6.3-------> <-------5.25------> <------14.86------> <-----------34.67----------->

SIGNIFICANCE 97%\* 97%\* 99%\* 49%\* 37%\* 96%\* 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 Q81 Page 300

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 65 27 37 1 65 - - - - - - 65 6 15 20 5 11 7 53 3 5

18% 15% 21% 100% 18% 18% 28% 20% 14% 19% 25% 15% 19% 17% 13%

BC

4 - Trust 153 80 74 - 153 - - - - - - 153 10 32 59 12 19 22 118 11 13

43% 44% 42% 43% 43% 44% 42% 41% 43% 43% 49% 42% 61% 34%

3 - Neither trust nor 92 50 42 - 92 - - - - - - 92 6 25 38 6 10 7 71 3 16

distrust 26% 27% 24% 26% 26% 28% 32% 27% 24% 23% 15% 25% 17% 41%

R T

2 - Distrust 16 11 5 - 16 - - - - - - 16 - 2 6 3 1 4 12 1 2

4% 6% 3% 4% 4% 3% 4% 10% 2% 8% 4% 5% 5%

1 - Strongly distrust 12 7 5 - 12 - - - - - - 12 - - 8 - 3 1 11 - 1

3% 4% 3% 3% 3% 6% 6% 2% 4% 2%

Don't know/Prefer not to 19 8 11 - 19 - - - - - - 19 - 2 11 1 - 5 14 - 2

say 5% 4% 6% 5% 5% 3% 7% 5% 10% 5% 5%

Top 2 Box 218 107 110 1 218 - - - - - - 218 16 48 79 17 30 29 171 14 18

61% 59% 64% 100% 61% 61% 72% 62% 56% 62% 68% 64% 61% 78% 47%

BC U

Bottom 2 Box 28 18 10 - 28 - - - - - - 28 - 2 15 3 4 4 23 1 3

8% 10% 6% 8% 8% 3% 10% 10% 9% 10% 8% 5% 7%

N

Mean 3.7 3.6 3.8 5.0 3.7 - - - - - - 3.7 4.0 3.8 3.6 3.8 3.8 3.8 3.7 3.9 3.5

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 3.0

Standard Deviation 0.94 0.96 0.92 0.00 0.94 - - - - - - 0.94 0.76 0.79 1.02 0.90 1.06 0.92 0.97 0.75 0.88

Standard Error 0.05 0.07 0.08 0.00 0.05 - - - - - - 0.05 0.17 0.10 0.09 0.20 0.19 0.13 0.06 0.18 0.15

CHI-SQUARE <----------11.17---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------35.89-----------------------> <----------10.37--------->

SIGNIFICANCE 33%\* %\* %\* 57%\* 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 Q81 Page 301

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 65 60 - 4 - - - - 1 64 45 4 7 1 8 46 14

18% 20% 11% 6% 19% 17% 30% 23% 23% 35% 17% 20%

4 - Trust 153 124 5 19 2 - - - 9 142 119 3 14 3 6 120 29

43% 42% 36% 52% 50% 60% 42% 45% 25% 48% 51% 24% 45% 40%

O

3 - Neither trust nor 92 76 6 8 2 - - - 4 88 69 4 6 - 5 64 22

distrust 26% 26% 42% 20% 50% 26% 26% 26% 31% 22% 20% 24% 31%

2 - Distrust 16 15 - 1 - - - - - 16 14 - 1 1 - 14 2

4% 5% 3% 5% 5% 3% 12% 5% 3%

1 - Strongly distrust 12 8 3 1 - - - - - 12 7 2 - - 3 12 -

3% 3% 21% 3% 4% 3% 14% 12% 4%

Don't know/Prefer not to 19 13 - 5 - - - - 1 16 12 - 1 1 2 13 4

say 5% 4% 12% 8% 5% 4% 4% 14% 9% 5% 6%

Top 2 Box 218 184 5 24 2 - - - 10 206 164 7 20 5 14 166 44

61% 62% 36% 62% 50% 66% 61% 62% 55% 72% 75% 59% 62% 60%

Bottom 2 Box 28 23 3 2 - - - - - 28 21 2 1 1 3 25 2

8% 8% 21% 5% 8% 8% 14% 3% 12% 12% 9% 3%

Q

Mean 3.7 3.8 2.9 3.7 3.5 - - - 3.8 3.7 3.7 3.6 4.0 4.0 3.8 3.7 3.8

C C

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 4.0 4.0

Standard Deviation 0.94 0.94 1.15 0.84 0.58 - - - 0.56 0.96 0.92 1.35 0.77 0.99 1.36 0.98 0.80

Standard Error 0.05 0.06 0.32 0.15 0.29 - - - 0.15 0.05 0.06 0.42 0.15 0.38 0.30 0.06 0.10

CHI-SQUARE <------------------35.86------------------> <--------------.0--------------> <--------5.71-------> <------------------------29.1------------------------> <--------8.4-------->

SIGNIFICANCE 98%\* %\* 43%\* 59%\* 70%\*

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 302

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 65 1 1 3 58 19 46 55 4 3 34 27 36 16 7 51 36 6 8

18% 7% 8% 12% 20% 15% 21% 20% 15% 9% 19% 16% 19% 15% 17% 18% 16% 10% 35%

J R

4 - Trust 153 5 5 7 133 54 100 121 7 18 72 80 74 49 12 124 108 22 6

43% 35% 48% 26% 45% 42% 45% 43% 25% 51% 40% 48% 40% 47% 31% 45% 47% 37% 25%

D I I S

3 - Neither trust nor 92 5 2 11 73 41 49 71 11 9 46 44 51 28 15 68 53 29 4

distrust 26% 36% 18% 41% 25% 32% 22% 25% 43% 26% 26% 26% 27% 27% 37% 25% 23% 49% 19%

QS

2 - Distrust 16 3 1 3 10 8 8 11 3 2 12 3 10 4 4 12 11 1 2

4% 23% 10% 11% 3% 6% 3% 4% 11% 6% 6% 2% 5% 4% 9% 4% 5% 1% 8%

L

1 - Strongly distrust 12 - - 2 9 5 7 11 1 - 6 6 9 2 2 10 9 1 2

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

Don't know/Prefer not to 19 - 2 1 14 3 14 11 1 3 9 7 6 5 1 11 11 1 1

say 5% 15% 4% 5% 2% 6% 4% 3% 7% 5% 4% 3% 5% 2% 4% 5% 1% 5%

Top 2 Box 218 5 6 10 191 73 146 176 10 21 106 108 110 65 19 175 144 28 13

61% 41% 57% 38% 64% 56% 65% 63% 39% 60% 59% 64% 59% 63% 48% 63% 63% 47% 60%

D I R

Bottom 2 Box 28 3 1 4 19 13 15 22 4 2 18 9 19 6 5 22 20 2 4

8% 23% 10% 17% 6% 10% 7% 8% 14% 6% 10% 5% 10% 6% 14% 8% 9% 3% 17%

Mean 3.7 3.3 3.7 3.3 3.8 3.6 3.8 3.7 3.4 3.7 3.7 3.7 3.7 3.7 3.5 3.7 3.7 3.5 3.7

BD F

Median 4.0 3.0 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 4.0 3.0 4.0

Standard Deviation 0.94 0.92 0.86 1.05 0.92 0.94 0.94 0.96 1.02 0.75 0.99 0.89 1.03 0.84 1.04 0.95 0.94 0.77 1.32

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 303

(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

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

Standard Error 0.05 0.25 0.29 0.21 0.06 0.09 0.07 0.06 0.20 0.13 0.08 0.07 0.08 0.09 0.18 0.06 0.07 0.10 0.30

CHI-SQUARE <----------------37.27----------------> <-------11.0------> <-----------16.55-----------> <-------8.29------> <-------5.57------> <-------8.38------> <-----------33.25----------->

SIGNIFICANCE 98%\* 86%\* 72%\* 69%\* 41%\* 70%\* 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 304

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 78 36 41 1 78 - - - - - - 78 10 14 30 5 12 7 63 5 6

22% 20% 24% 100% 22% 22% 44% 18% 21% 19% 27% 17% 22% 28% 14%

BC NOR

4 - Trust 168 81 88 - 168 - - - - - - 168 10 35 66 16 17 24 128 9 22

47% 44% 51% 47% 47% 46% 46% 46% 57% 39% 55% 46% 50% 57%

3 - Neither trust nor 66 37 30 - 66 - - - - - - 66 2 18 27 3 9 7 51 2 10

distrust 19% 20% 17% 19% 19% 10% 24% 19% 10% 21% 15% 18% 11% 26%

2 - Distrust 11 8 3 - 11 - - - - - - 11 - 1 5 3 2 1 10 1 -

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

1 - Strongly distrust 10 6 4 - 10 - - - - - - 10 - 1 6 - 3 1 9 - 1

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

Don't know/Prefer not to 24 15 8 - 24 - - - - - - 24 - 7 9 1 1 4 19 1 -

say 7% 8% 5% 7% 7% 10% 7% 5% 2% 10% 7% 6%

Top 2 Box 246 116 129 1 246 - - - - - - 246 20 49 95 21 29 32 191 14 28

69% 64% 74% 100% 69% 69% 90% 64% 67% 76% 66% 71% 68% 78% 71%

B BC NOQR

Bottom 2 Box 21 14 7 - 21 - - - - - - 21 - 2 10 3 5 1 19 1 1

6% 8% 4% 6% 6% 3% 7% 9% 10% 3% 7% 5% 2%

Mean 3.9 3.8 4.0 5.0 3.9 - - - - - - 3.9 4.3 3.9 3.8 3.9 3.8 3.9 3.9 4.1 3.8

NOQR

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

Standard Deviation 0.91 0.96 0.84 0.00 0.91 - - - - - - 0.91 0.67 0.81 0.96 0.85 1.10 0.78 0.94 0.81 0.77

Standard Error 0.05 0.07 0.07 0.00 0.05 - - - - - - 0.05 0.15 0.10 0.08 0.19 0.20 0.11 0.06 0.20 0.12

CHI-SQUARE <----------13.02---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------32.56-----------------------> <----------10.33--------->

SIGNIFICANCE 47%\* %\* %\* 41%\* 26%\*

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 305

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 78 71 3 3 - - - - 1 77 59 5 5 1 5 60 15

22% 24% 21% 8% 6% 23% 22% 38% 17% 23% 21% 22% 21%

D I

4 - Trust 168 143 4 17 2 - - - 11 157 127 5 15 3 10 129 30

47% 48% 32% 45% 50% 68% 46% 48% 42% 54% 51% 43% 48% 42%

3 - Neither trust nor 66 50 3 10 1 - - - 2 65 49 1 5 1 5 46 17

distrust 19% 17% 24% 27% 23% 11% 19% 18% 7% 19% 12% 23% 17% 24%

2 - Distrust 11 8 1 2 - - - - 1 9 9 - 1 - - 10 1

3% 3% 9% 5% 8% 3% 3% 3% 4% 1%

1 - Strongly distrust 10 5 2 2 1 - - - - 10 7 2 - - 1 9 1

3% 2% 14% 5% 27% 3% 3% 14% 4% 3% 1%

Don't know/Prefer not to 24 19 - 4 - - - - 1 20 16 - 2 1 2 15 7

say 7% 6% 10% 7% 6% 6% 7% 14% 9% 6% 10%

Top 2 Box 246 214 7 20 2 - - - 12 234 186 10 20 5 15 189 46

69% 72% 53% 53% 50% 74% 69% 70% 79% 71% 75% 64% 70% 63%

D

Bottom 2 Box 21 13 3 4 1 - - - 1 19 16 2 1 - 1 19 2

6% 4% 23% 10% 27% 8% 6% 6% 14% 3% 4% 7% 3%

Mean 3.9 4.0 3.4 3.5 3.0 - - - 3.8 3.9 3.9 3.9 3.9 4.1 3.8 3.9 3.9

CDE

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

Standard Deviation 0.91 0.85 1.34 0.96 1.46 - - - 0.72 0.92 0.91 1.35 0.72 0.69 0.96 0.94 0.84

Standard Error 0.05 0.05 0.38 0.17 0.73 - - - 0.19 0.05 0.06 0.42 0.14 0.26 0.21 0.06 0.11

CHI-SQUARE <------------------42.59------------------> <--------------.0--------------> <--------5.94-------> <------------------------14.65-----------------------> <--------6.95------->

SIGNIFICANCE 100%\* %\* 45%\* 2%\* 57%\*

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 306

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 78 3 - 3 70 25 53 67 3 2 45 31 46 16 5 65 50 7 8

22% 23% 11% 24% 19% 24% 24% 11% 6% 25% 18% 24% 15% 13% 23% 22% 11% 36%

IJ R R

4 - Trust 168 5 6 11 142 60 108 129 13 20 89 78 80 61 16 138 114 27 9

47% 37% 58% 44% 48% 47% 48% 46% 49% 58% 50% 46% 43% 59% 39% 50% 50% 45% 41%

M

3 - Neither trust nor 66 4 2 9 48 29 35 48 10 8 30 36 42 15 13 44 41 22 2

distrust 19% 33% 17% 35% 16% 22% 16% 17% 37% 23% 17% 21% 22% 15% 34% 16% 18% 36% 9%

E H P QS

2 - Distrust 11 1 - 1 10 6 4 9 - 2 5 4 5 4 3 7 5 1 2

3% 7% 3% 3% 5% 2% 3% 6% 3% 2% 3% 4% 7% 2% 2% 1% 10%

1 - Strongly distrust 10 - 1 2 7 3 7 10 - - 5 5 7 2 2 8 9 - 1

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

Don't know/Prefer not to 24 - 2 - 20 6 16 17 1 2 6 15 7 5 1 16 8 4 -

say 7% 15% 7% 5% 7% 6% 3% 7% 3% 9% 4% 5% 2% 6% 4% 6%

K

Top 2 Box 246 8 6 14 212 84 162 197 16 22 133 109 126 77 21 202 164 34 17

69% 60% 58% 56% 71% 66% 72% 70% 59% 64% 75% 65% 67% 74% 52% 73% 72% 57% 77%

O R

Bottom 2 Box 21 1 1 2 17 10 11 19 - 2 10 9 12 6 5 15 14 1 3

6% 7% 10% 10% 6% 8% 5% 7% 6% 6% 5% 7% 6% 12% 5% 6% 1% 14%

R

Mean 3.9 3.8 3.5 3.5 3.9 3.8 4.0 3.9 3.7 3.7 3.9 3.8 3.8 3.9 3.5 3.9 3.9 3.7 4.0

D O

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

Standard Deviation 0.91 0.92 1.03 0.98 0.90 0.92 0.89 0.95 0.66 0.71 0.90 0.89 0.97 0.80 0.98 0.90 0.93 0.70 1.13

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 307

(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

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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

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

Standard Error 0.05 0.25 0.35 0.19 0.06 0.09 0.06 0.06 0.13 0.13 0.07 0.07 0.07 0.08 0.17 0.06 0.06 0.10 0.25

CHI-SQUARE <----------------21.46----------------> <-------7.31------> <-----------19.82-----------> <-------8.4-------> <-------9.92------> <------17.56------> <-----------29.24----------->

SIGNIFICANCE 57%\* 60%\* 86%\* 70%\* 81%\* 99%\* 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 Q83 Page 308

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 29 17 12 - 29 - - - - - - 29 3 9 9 1 4 4 22 1 5

8% 9% 7% 8% 8% 12% 11% 6% 5% 8% 8% 8% 5% 12%

4 - Trust 161 82 78 1 161 - - - - - - 161 14 31 63 13 24 17 128 9 14

45% 45% 45% 100% 45% 45% 62% 41% 44% 48% 54% 37% 46% 51% 35%

BC

3 - Neither trust nor 111 52 59 - 111 - - - - - - 111 4 27 41 10 13 16 85 6 17

distrust 31% 29% 34% 31% 31% 16% 35% 29% 38% 30% 36% 30% 34% 42%

M

2 - Distrust 24 12 12 - 24 - - - - - - 24 2 4 13 - 1 3 16 2 2

7% 7% 7% 7% 7% 10% 6% 9% 2% 7% 6% 10% 5%

1 - Strongly distrust 12 7 5 - 12 - - - - - - 12 - - 7 3 3 - 11 - 1

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

Don't know/Prefer not to 20 12 8 - 20 - - - - - - 20 - 5 9 - - 5 17 - 1

say 6% 7% 4% 6% 6% 7% 7% 12% 6% 2%

Top 2 Box 190 99 91 1 190 - - - - - - 190 16 40 72 14 27 20 150 10 18

53% 54% 52% 100% 53% 53% 74% 52% 51% 52% 62% 46% 54% 56% 47%

BC OR

Bottom 2 Box 36 19 17 - 36 - - - - - - 36 2 4 20 3 4 3 27 2 3

10% 11% 10% 10% 10% 10% 6% 14% 9% 9% 7% 10% 10% 9%

N

Mean 3.5 3.5 3.5 4.0 3.5 - - - - - - 3.5 3.8 3.6 3.4 3.4 3.6 3.5 3.5 3.5 3.5

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 3.0

Standard Deviation 0.88 0.92 0.85 0.00 0.88 - - - - - - 0.88 0.81 0.78 0.94 0.96 0.92 0.78 0.89 0.77 0.91

Standard Error 0.05 0.07 0.07 0.00 0.05 - - - - - - 0.05 0.18 0.10 0.08 0.21 0.16 0.11 0.06 0.18 0.15

CHI-SQUARE <----------3.91----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------37.75-----------------------> <-----------7.3---------->

SIGNIFICANCE %\* %\* %\* 66%\* 8%\*

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 309

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 29 26 1 1 1 - - - - 29 20 3 2 1 3 21 7

8% 9% 8% 3% 23% 9% 8% 22% 7% 12% 14% 8% 10%

4 - Trust 161 137 6 16 1 - - - 6 154 131 6 9 2 9 127 31

45% 46% 46% 42% 23% 42% 46% 49% 48% 32% 38% 37% 47% 43%

3 - Neither trust nor 111 93 3 11 1 - - - 7 103 78 2 12 2 5 79 23

distrust 31% 31% 25% 30% 27% 45% 30% 29% 16% 44% 25% 23% 29% 31%

2 - Distrust 24 19 - 3 1 - - - 2 22 15 - 4 - 3 16 5

7% 6% 8% 27% 13% 6% 6% 14% 13% 6% 7%

1 - Strongly distrust 12 7 3 2 - - - - - 12 8 2 - - 2 12 -

3% 2% 21% 5% 4% 3% 14% 9% 4%

Don't know/Prefer not to 20 14 - 4 - - - - - 18 14 - 1 2 1 13 6

say 6% 5% 12% 5% 5% 4% 25% 4% 5% 9%

Top 2 Box 190 163 7 17 2 - - - 6 183 151 9 11 3 12 148 38

53% 55% 54% 45% 46% 42% 54% 57% 70% 39% 49% 51% 55% 53%

Bottom 2 Box 36 26 3 5 1 - - - 2 34 23 2 4 - 5 28 5

10% 9% 21% 14% 27% 13% 10% 9% 14% 14% 21% 11% 7%

Mean 3.5 3.6 3.2 3.3 3.4 - - - 3.3 3.5 3.6 3.6 3.3 3.8 3.4 3.5 3.6

Median 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

Standard Deviation 0.88 0.85 1.32 0.93 1.30 - - - 0.70 0.89 0.85 1.28 0.82 0.77 1.18 0.91 0.80

Standard Error 0.05 0.05 0.37 0.16 0.65 - - - 0.19 0.05 0.05 0.40 0.16 0.31 0.26 0.06 0.10

CHI-SQUARE <------------------29.01------------------> <--------------.0--------------> <--------5.55-------> <------------------------33.67-----------------------> <--------6.18------->

SIGNIFICANCE 89%\* %\* 41%\* 79%\* 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 Q83 Page 310

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 29 2 - 1 24 13 16 23 - 1 15 12 15 6 1 23 21 1 -

8% 13% 4% 8% 10% 7% 8% 3% 9% 7% 8% 6% 3% 8% 9% 2%

R

4 - Trust 161 5 2 9 141 60 100 128 10 18 87 70 87 44 20 129 105 22 10

45% 40% 18% 37% 47% 46% 45% 46% 39% 51% 49% 42% 47% 43% 51% 47% 46% 37% 43%

C

3 - Neither trust nor 111 5 5 9 91 39 71 90 10 9 53 57 56 35 12 87 70 28 6

distrust 31% 40% 48% 33% 31% 30% 32% 32% 39% 25% 30% 34% 30% 34% 29% 31% 31% 46% 28%

Q

2 - Distrust 24 1 2 5 16 9 15 17 3 5 11 13 13 10 4 18 14 4 5

7% 7% 18% 20% 5% 7% 7% 6% 11% 13% 6% 7% 7% 10% 9% 7% 6% 7% 22%

1 - Strongly distrust 12 - - 1 10 3 9 10 1 1 6 6 7 3 2 9 10 1 1

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

Don't know/Prefer not to 20 - 2 1 15 5 13 12 2 1 6 11 8 4 2 11 7 4 1

say 6% 15% 3% 5% 4% 6% 4% 7% 4% 4% 7% 4% 4% 4% 4% 3% 6% 3%

Top 2 Box 190 7 2 10 165 72 116 152 10 19 102 82 102 50 21 152 126 23 10

53% 53% 18% 41% 56% 56% 52% 54% 39% 54% 57% 48% 55% 49% 53% 55% 56% 39% 43%

C R

Bottom 2 Box 36 1 2 6 26 12 24 26 4 6 17 19 20 13 5 27 24 5 6

10% 7% 18% 23% 9% 9% 11% 9% 15% 17% 10% 11% 11% 13% 14% 10% 10% 9% 26%

Mean 3.5 3.6 3.0 3.2 3.5 3.6 3.5 3.5 3.2 3.4 3.5 3.4 3.5 3.4 3.4 3.5 3.5 3.3 3.1

D

Median 4.0 4.0 3.0 3.0 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 3.0 3.0

Standard Deviation 0.88 0.83 0.69 0.94 0.87 0.87 0.89 0.87 0.83 0.91 0.87 0.89 0.90 0.88 0.89 0.87 0.92 0.72 0.93

Standard Error 0.05 0.23 0.23 0.19 0.05 0.08 0.06 0.06 0.17 0.16 0.07 0.07 0.07 0.09 0.15 0.05 0.06 0.10 0.21

CHI-SQUARE <----------------29.19----------------> <-------2.21------> <-----------10.88-----------> <-------4.69------> <-------2.23------> <-------2.74------> <-----------26.77----------->

SIGNIFICANCE 89%\* 5%\* 30%\* 30%\* 5%\* 9%\* 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 Q84 Page 311

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 73 38 35 - 73 - - - - - - 73 9 17 28 5 7 6 58 6 6

21% 21% 20% 21% 21% 42% 23% 20% 19% 17% 13% 21% 36% 15%

QR

4 - Trust 179 94 84 1 179 - - - - - - 179 9 42 68 12 23 26 136 10 21

50% 51% 48% 100% 50% 50% 40% 55% 48% 43% 51% 58% 49% 59% 54%

BC

3 - Neither trust nor 65 31 34 - 65 - - - - - - 65 1 14 22 8 13 7 53 - 9

distrust 18% 17% 20% 18% 18% 6% 18% 16% 28% 30% 15% 19% 23%

M M

2 - Distrust 15 8 8 - 15 - - - - - - 15 3 - 10 - - 2 11 1 3

4% 4% 4% 4% 4% 12% 7% 5% 4% 5% 8%

1 - Strongly distrust 10 7 3 - 10 - - - - - - 10 - 1 6 1 1 1 9 - -

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

Don't know/Prefer not to 14 5 9 - 14 - - - - - - 14 - 2 8 1 - 3 12 - -

say 4% 3% 5% 4% 4% 3% 6% 5% 7% 4%

Top 2 Box 252 132 119 1 252 - - - - - - 252 18 59 96 17 30 32 194 17 27

71% 72% 69% 100% 71% 71% 82% 78% 68% 62% 68% 71% 70% 95% 69%

BC SU

Bottom 2 Box 25 14 11 - 25 - - - - - - 25 3 1 16 1 1 3 20 1 3

7% 8% 6% 7% 7% 12% 1% 11% 5% 2% 7% 7% 5% 8%

NQ

Mean 3.8 3.8 3.9 4.0 3.8 - - - - - - 3.8 4.1 4.0 3.8 3.8 3.8 3.8 3.8 4.3 3.8

U

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

Standard Deviation 0.91 0.94 0.87 0.00 0.91 - - - - - - 0.91 1.00 0.74 1.01 0.96 0.80 0.82 0.93 0.72 0.81

Standard Error 0.05 0.07 0.07 0.00 0.05 - - - - - - 0.05 0.22 0.09 0.08 0.21 0.14 0.11 0.06 0.17 0.13

CHI-SQUARE <----------4.06----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------45.67-----------------------> <----------12.47--------->

SIGNIFICANCE %\* %\* %\* 89%\* 43%\*

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 312

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 73 69 2 2 - - - - 1 72 58 5 6 1 4 52 18

21% 23% 15% 5% 7% 21% 22% 37% 23% 12% 18% 19% 26%

D I

4 - Trust 179 150 6 16 3 - - - 12 164 134 7 10 4 7 138 37

50% 51% 45% 42% 73% 78% 49% 50% 55% 35% 62% 31% 51% 51%

J

3 - Neither trust nor 65 51 5 9 - - - - 1 64 46 1 8 1 8 45 12

distrust 18% 17% 33% 24% 8% 19% 17% 8% 28% 12% 34% 17% 16%

L

2 - Distrust 15 12 - 3 - - - - 1 14 13 - 3 - - 15 -

4% 4% 8% 7% 4% 5% 11% 6%

1 - Strongly distrust 10 5 1 3 1 - - - - 10 7 - - - 3 8 2

3% 2% 8% 8% 27% 3% 3% 12% 3% 3%

Don't know/Prefer not to 14 9 - 5 - - - - - 13 9 - 1 1 1 10 3

say 4% 3% 12% 4% 3% 4% 14% 4% 4% 4%

Top 2 Box 252 220 8 18 3 - - - 13 237 192 12 16 5 11 190 55

71% 74% 59% 48% 73% 85% 70% 72% 92% 58% 74% 49% 71% 76%

D O KMO

Bottom 2 Box 25 17 1 6 1 - - - 1 24 19 - 3 - 3 23 2

7% 6% 8% 16% 27% 7% 7% 7% 11% 12% 9% 3%

Q

Mean 3.8 3.9 3.6 3.3 3.2 - - - 3.9 3.8 3.9 4.3 3.7 4.0 3.4 3.8 4.0

D O O

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

Standard Deviation 0.91 0.86 1.03 1.05 1.55 - - - 0.65 0.92 0.91 0.62 0.96 0.58 1.21 0.92 0.85

Standard Error 0.05 0.05 0.29 0.19 0.78 - - - 0.17 0.05 0.06 0.20 0.19 0.22 0.26 0.06 0.11

CHI-SQUARE <------------------46.44------------------> <--------------.0--------------> <--------6.18-------> <------------------------32.41-----------------------> <--------7.91------->

SIGNIFICANCE 100%\* %\* 48%\* 74%\* 66%\*

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 313

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 73 1 1 3 66 24 49 61 4 3 40 31 39 17 4 57 47 6 4

21% 7% 10% 13% 22% 19% 22% 22% 14% 9% 23% 18% 21% 17% 11% 21% 21% 11% 18%

B J R

4 - Trust 179 8 5 10 151 59 118 145 8 18 88 87 86 54 19 148 125 27 10

50% 57% 47% 39% 51% 46% 53% 52% 31% 53% 50% 52% 46% 52% 49% 53% 55% 46% 42%

I

3 - Neither trust nor 65 1 2 5 55 28 37 48 9 9 31 33 38 21 11 46 34 17 6

distrust 18% 7% 18% 20% 19% 21% 16% 17% 33% 26% 17% 19% 20% 21% 27% 17% 15% 29% 28%

Q

2 - Distrust 15 3 - 3 12 9 6 12 3 1 9 5 9 5 4 10 9 5 -

4% 19% 11% 4% 7% 3% 4% 10% 3% 5% 3% 5% 5% 9% 4% 4% 9%

1 - Strongly distrust 10 - 1 3 6 4 6 7 - 2 4 6 6 4 - 9 8 - 2

3% 10% 10% 2% 3% 3% 3% 7% 2% 4% 3% 4% 3% 3% 9%

Don't know/Prefer not to 14 1 2 2 8 5 8 7 3 1 5 6 9 1 2 7 4 4 1

say 4% 10% 15% 7% 3% 4% 4% 3% 11% 2% 3% 4% 5% 1% 4% 3% 2% 6% 3%

N

Top 2 Box 252 8 6 13 217 83 167 206 12 22 129 118 125 71 24 205 172 34 14

71% 64% 57% 52% 73% 65% 75% 74% 46% 63% 72% 70% 67% 69% 60% 74% 76% 56% 60%

D I R

Bottom 2 Box 25 3 1 5 18 13 12 19 3 3 13 11 15 10 4 19 17 5 2

7% 19% 10% 21% 6% 10% 5% 7% 10% 9% 7% 6% 8% 9% 9% 7% 7% 9% 9%

Mean 3.8 3.6 3.6 3.4 3.9 3.7 3.9 3.9 3.6 3.6 3.9 3.8 3.8 3.7 3.6 3.9 3.9 3.6 3.6

D

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

Standard Deviation 0.91 0.95 1.15 1.21 0.87 0.96 0.87 0.90 0.91 0.96 0.91 0.90 0.94 0.95 0.81 0.90 0.91 0.81 1.10

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 Q84 Page 314

(Continued)

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

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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

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

Standard Error 0.05 0.26 0.39 0.24 0.05 0.09 0.06 0.06 0.19 0.17 0.07 0.07 0.07 0.10 0.14 0.06 0.06 0.11 0.25

CHI-SQUARE <----------------40.17----------------> <-------9.72------> <-----------24.69-----------> <-------2.9-------> <-------4.29------> <-------8.93------> <------------24.7----------->

SIGNIFICANCE 99%\* 80%\* 96%\* 11%\* 25%\* 74%\* 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 Q85 Page 315

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 20 11 9 - 20 - - - - - - 20 5 5 6 - 2 2 15 1 2

6% 6% 5% 6% 6% 22% 7% 5% 4% 3% 5% 8% 4%

4 - Trust 117 58 58 1 117 - - - - - - 117 7 26 48 9 15 12 90 5 14

33% 32% 33% 100% 33% 33% 30% 34% 34% 34% 34% 27% 32% 29% 35%

BC

3 - Neither trust nor 144 69 75 - 144 - - - - - - 144 5 36 52 10 21 20 116 8 16

distrust 40% 38% 43% 40% 40% 22% 47% 37% 38% 47% 46% 41% 48% 41%

M M

2 - Distrust 38 20 18 - 38 - - - - - - 38 4 1 19 4 6 4 30 3 1

11% 11% 10% 11% 11% 20% 1% 13% 14% 13% 8% 11% 16% 3%

N N U

1 - Strongly distrust 15 12 3 - 15 - - - - - - 15 1 3 7 3 1 - 11 - 4

4% 7% 2% 4% 4% 6% 4% 5% 9% 2% 4% 11%

C

Don't know/Prefer not to 23 13 10 - 23 - - - - - - 23 - 5 10 1 - 7 17 - 2

say 6% 7% 6% 6% 6% 7% 7% 5% 15% 6% 5%

Top 2 Box 137 68 67 1 137 - - - - - - 137 12 31 54 9 17 14 105 6 16

38% 37% 39% 100% 38% 38% 52% 41% 38% 34% 39% 30% 38% 36% 40%

BC

Bottom 2 Box 53 32 21 - 53 - - - - - - 53 6 4 26 6 7 4 41 3 6

15% 17% 12% 15% 15% 26% 5% 18% 24% 15% 8% 15% 16% 14%

N NR

Mean 3.3 3.2 3.3 4.0 3.3 - - - - - - 3.3 3.4 3.4 3.2 3.0 3.3 3.3 3.3 3.3 3.2

Median 3.0 3.0 3.0 4.0 3.0 - - - - - - 3.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.90 0.98 0.82 0.00 0.90 - - - - - - 0.90 1.23 0.83 0.94 0.97 0.82 0.71 0.89 0.85 1.02

Standard Error 0.05 0.07 0.07 0.00 0.05 - - - - - - 0.05 0.28 0.10 0.08 0.22 0.14 0.10 0.06 0.20 0.17

CHI-SQUARE <----------9.57----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------51.03-----------------------> <----------9.15---------->

SIGNIFICANCE 21%\* %\* %\* 96%\* 18%\*

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 316

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 20 16 1 3 - - - - 2 18 15 1 1 - 2 15 5

6% 5% 6% 8% 11% 5% 6% 8% 3% 8% 5% 8%

4 - Trust 117 97 6 14 - - - - 5 111 90 3 9 1 10 85 28

33% 33% 44% 36% 33% 33% 34% 25% 33% 12% 42% 32% 39%

3 - Neither trust nor 144 122 5 10 3 - - - 9 136 102 7 12 2 9 104 29

distrust 40% 41% 35% 27% 73% 56% 40% 38% 53% 41% 24% 37% 39% 41%

D

2 - Distrust 38 30 - 7 - - - - - 36 29 2 5 2 - 36 1

11% 10% 19% 11% 11% 14% 19% 39% 13% 1%

Q

1 - Strongly distrust 15 11 2 1 1 - - - - 15 13 - - - 2 12 3

4% 4% 15% 3% 27% 5% 5% 9% 5% 4%

Don't know/Prefer not to 23 19 - 3 - - - - - 21 17 - 1 2 1 17 5

say 6% 7% 7% 6% 6% 4% 25% 4% 6% 7%

Top 2 Box 137 113 7 17 - - - - 7 129 105 4 10 1 12 100 34

38% 38% 50% 44% 44% 38% 39% 33% 36% 12% 50% 37% 46%

N N

Bottom 2 Box 53 41 2 8 1 - - - - 52 43 2 5 2 2 48 4

15% 14% 15% 22% 27% 15% 16% 14% 19% 39% 9% 18% 6%

Q

Mean 3.3 3.3 3.3 3.3 2.5 - - - 3.6 3.3 3.3 3.3 3.2 2.6 3.4 3.2 3.5

P

Median 3.0 3.0 3.0 3.0 3.0 - - - 3.0 3.0 3.0 3.0 3.0 2.0 4.0 3.0 4.0

Standard Deviation 0.90 0.88 1.15 1.00 1.03 - - - 0.71 0.91 0.93 0.83 0.81 0.83 1.00 0.93 0.86

Standard Error 0.05 0.05 0.32 0.17 0.52 - - - 0.19 0.05 0.06 0.26 0.16 0.34 0.22 0.06 0.11

CHI-SQUARE <-------------------24.1------------------> <--------------.0--------------> <--------8.04-------> <------------------------26.14-----------------------> <-------15.72------->

SIGNIFICANCE 71%\* %\* 67%\* 43%\* 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 Q85 Page 317

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 20 1 1 2 17 12 8 13 4 1 14 5 11 6 3 16 13 2 -

6% 7% 8% 7% 6% 9% 4% 5% 14% 3% 8% 3% 6% 6% 8% 6% 6% 3%

G

4 - Trust 117 4 2 5 100 43 74 95 8 10 68 46 59 37 11 89 78 16 11

33% 29% 19% 19% 34% 34% 33% 34% 29% 28% 38% 27% 32% 35% 29% 32% 34% 26% 48%

L

3 - Neither trust nor 144 6 4 14 117 49 93 120 6 14 69 74 82 37 17 117 91 33 6

distrust 40% 45% 38% 56% 39% 38% 42% 43% 23% 41% 38% 44% 44% 36% 44% 42% 40% 54% 28%

I S

2 - Distrust 38 3 - 4 32 11 26 26 5 7 16 20 17 16 6 29 24 5 4

11% 20% 14% 11% 9% 12% 9% 18% 20% 9% 12% 9% 15% 15% 11% 11% 8% 17%

1 - Strongly distrust 15 - 2 1 11 8 7 12 2 1 7 8 11 4 1 12 12 1 2

4% 20% 3% 4% 6% 3% 4% 8% 4% 4% 5% 6% 4% 3% 4% 5% 2% 8%

Don't know/Prefer not to 23 - 2 - 20 5 16 15 2 1 5 15 7 3 1 13 9 4 -

say 6% 15% 7% 4% 7% 5% 7% 4% 3% 9% 4% 3% 2% 5% 4% 6%

K

Top 2 Box 137 5 3 7 117 55 82 108 11 11 82 51 70 43 14 106 91 18 11

38% 35% 28% 27% 39% 43% 36% 39% 43% 31% 46% 30% 38% 41% 36% 38% 40% 29% 48%

L

Bottom 2 Box 53 3 2 5 43 19 34 38 7 8 23 28 27 20 7 41 37 6 6

15% 20% 20% 18% 15% 15% 15% 13% 26% 24% 13% 17% 15% 19% 18% 15% 16% 10% 25%

Mean 3.3 3.2 3.0 3.1 3.3 3.3 3.2 3.3 3.2 3.1 3.4 3.1 3.2 3.2 3.2 3.3 3.3 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 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0

Standard Deviation 0.90 0.87 1.32 0.88 0.90 1.00 0.85 0.87 1.20 0.90 0.91 0.88 0.93 0.94 0.91 0.90 0.93 0.74 1.00

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 318

(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

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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

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

Standard Error 0.05 0.24 0.44 0.17 0.06 0.09 0.06 0.06 0.24 0.16 0.07 0.07 0.07 0.10 0.15 0.06 0.06 0.10 0.22

CHI-SQUARE <----------------19.39----------------> <-------9.88------> <-----------16.32-----------> <------18.63------> <-------4.62------> <-------2.31------> <-----------15.43----------->

SIGNIFICANCE 44%\* 80%\* 71%\* 99%\* 29%\* 6%\* 65%\*

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 319

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 27 18 9 - 27 - - - - - - 27 3 6 9 - 6 3 23 1 2

8% 10% 5% 8% 8% 14% 8% 6% 13% 7% 8% 8% 5%

4 - Trust 112 64 47 1 112 - - - - - - 112 7 28 43 12 12 10 84 5 17

31% 35% 27% 100% 31% 31% 32% 37% 30% 43% 27% 22% 30% 29% 43%

BC

3 - Neither trust nor 113 52 62 - 113 - - - - - - 113 6 23 46 10 13 15 90 9 11

distrust 32% 28% 36% 32% 32% 28% 30% 32% 38% 30% 34% 32% 53% 29%

2 - Distrust 48 23 24 - 48 - - - - - - 48 2 13 18 1 5 8 36 1 5

13% 13% 14% 13% 13% 8% 17% 13% 5% 12% 19% 13% 4% 12%

P

1 - Strongly distrust 30 13 17 - 30 - - - - - - 30 3 2 14 - 8 2 25 1 2

8% 7% 10% 8% 8% 14% 3% 10% 19% 3% 9% 6% 4%

NR NR

Don't know/Prefer not to 27 13 14 - 27 - - - - - - 27 1 4 11 4 - 7 21 - 3

say 8% 7% 8% 8% 8% 4% 6% 8% 14% 15% 8% 8%

Top 2 Box 139 82 56 1 139 - - - - - - 139 10 35 52 12 17 13 107 6 19

39% 45% 32% 100% 39% 39% 46% 45% 37% 43% 39% 28% 38% 37% 47%

C BC R

Bottom 2 Box 77 36 41 - 77 - - - - - - 77 5 15 33 1 14 10 61 2 6

22% 20% 24% 22% 22% 22% 19% 23% 5% 31% 22% 22% 10% 16%

P P P P

Mean 3.2 3.3 3.0 4.0 3.2 - - - - - - 3.2 3.3 3.3 3.1 3.4 3.0 3.1 3.2 3.3 3.3

C

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 4.0

Standard Deviation 1.07 1.07 1.05 0.00 1.07 - - - - - - 1.07 1.26 0.97 1.09 0.61 1.30 0.98 1.09 0.92 0.94

Standard Error 0.06 0.08 0.09 0.00 0.06 - - - - - - 0.06 0.29 0.12 0.09 0.14 0.23 0.14 0.07 0.22 0.16

CHI-SQUARE <----------13.23---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------43.87-----------------------> <----------10.28--------->

SIGNIFICANCE 49%\* %\* %\* 86%\* 26%\*

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 320

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 27 23 1 2 1 - - - 1 26 20 3 - 1 1 20 6

8% 8% 6% 5% 23% 6% 8% 8% 22% 23% 4% 7% 9%

4 - Trust 112 93 6 13 - - - - 9 102 85 3 6 1 3 83 27

31% 31% 40% 33% 58% 30% 32% 26% 22% 14% 14% 31% 37%

J O

3 - Neither trust nor 113 95 3 11 2 - - - 4 110 81 6 12 2 8 87 19

distrust 32% 32% 25% 29% 50% 23% 33% 30% 44% 43% 26% 33% 33% 27%

2 - Distrust 48 41 2 5 - - - - 1 47 39 1 4 1 4 33 13

13% 14% 15% 13% 5% 14% 15% 8% 16% 12% 17% 12% 17%

1 - Strongly distrust 30 22 2 3 1 - - - - 30 24 - 4 1 4 24 2

8% 7% 14% 8% 27% 9% 9% 14% 12% 18% 9% 3%

Q

Don't know/Prefer not to 27 22 - 4 - - - - 1 23 17 - 2 1 3 21 5

say 8% 7% 11% 8% 7% 6% 6% 14% 13% 8% 7%

Top 2 Box 139 116 6 15 1 - - - 10 128 105 6 6 2 4 103 33

39% 39% 47% 39% 23% 64% 38% 40% 48% 22% 37% 18% 38% 46%

J MO

Bottom 2 Box 77 63 4 8 1 - - - 1 76 63 1 8 1 8 57 15

22% 21% 28% 21% 27% 5% 23% 24% 8% 29% 23% 36% 21% 20%

I L

Mean 3.2 3.2 3.1 3.2 2.9 - - - 3.7 3.2 3.2 3.6 2.8 3.3 2.6 3.2 3.3

O MO

Median 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 1.07 1.06 1.20 1.06 1.64 - - - 0.69 1.08 1.09 0.95 0.98 1.49 1.16 1.07 1.00

Standard Error 0.06 0.07 0.34 0.19 0.83 - - - 0.19 0.06 0.07 0.30 0.20 0.57 0.26 0.07 0.13

CHI-SQUARE <-------------------9.72------------------> <--------------.0--------------> <-------10.51-------> <------------------------29.31-----------------------> <--------5.64------->

SIGNIFICANCE 2%\* %\* 84%\* 60%\* 42%\*

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 321

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 27 3 1 3 19 18 9 22 2 2 16 10 15 10 3 21 20 2 2

8% 21% 9% 10% 6% 14% 4% 8% 7% 6% 9% 6% 8% 9% 8% 8% 9% 3% 8%

G

4 - Trust 112 6 1 6 96 37 74 93 7 11 59 50 59 33 16 85 74 16 7

31% 44% 8% 23% 32% 29% 33% 33% 27% 31% 33% 30% 32% 32% 39% 31% 33% 27% 32%

C C

3 - Neither trust nor 113 3 4 8 96 39 73 88 8 15 61 51 66 34 13 90 76 27 5

distrust 32% 21% 41% 30% 32% 31% 33% 31% 32% 43% 34% 30% 35% 33% 32% 32% 33% 46% 23%

S

2 - Distrust 48 1 1 6 40 19 27 37 5 3 22 26 27 12 6 40 28 10 5

13% 7% 10% 23% 13% 15% 12% 13% 19% 8% 12% 16% 14% 12% 14% 14% 12% 16% 21%

1 - Strongly distrust 30 1 1 3 25 9 20 23 3 3 13 16 12 9 1 25 17 2 3

8% 7% 8% 10% 8% 7% 9% 8% 11% 8% 7% 9% 7% 8% 3% 9% 7% 4% 14%

O

Don't know/Prefer not to 27 - 2 1 21 5 21 18 1 1 8 16 7 6 2 16 11 2 1

say 8% 24% 3% 7% 4% 9% 6% 3% 4% 4% 10% 4% 5% 4% 6% 5% 4% 3%

F

Top 2 Box 139 9 2 9 115 56 82 115 9 13 75 59 74 43 19 106 95 19 9

39% 65% 18% 34% 39% 43% 37% 41% 34% 36% 42% 35% 40% 41% 47% 38% 42% 31% 39%

CDE

Bottom 2 Box 77 2 2 9 65 29 48 60 8 6 35 42 39 21 7 65 45 12 8

22% 14% 18% 34% 22% 22% 21% 21% 31% 16% 19% 25% 21% 20% 17% 23% 20% 20% 34%

Mean 3.2 3.6 3.0 3.0 3.2 3.3 3.1 3.2 3.0 3.2 3.3 3.1 3.2 3.2 3.4 3.1 3.2 3.1 3.0

Median 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 1.07 1.16 1.15 1.18 1.05 1.13 1.03 1.07 1.14 1.00 1.05 1.08 1.02 1.08 0.94 1.08 1.06 0.86 1.22

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 322

(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

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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

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

Standard Error 0.06 0.31 0.41 0.23 0.07 0.10 0.07 0.07 0.23 0.18 0.08 0.09 0.08 0.11 0.16 0.07 0.07 0.12 0.27

CHI-SQUARE <----------------21.35----------------> <------16.31------> <------------5.96-----------> <-------9.11------> <-------1.16------> <-------4.04------> <-----------12.15----------->

SIGNIFICANCE 56%\* 98%\* 3%\* 76%\* 1%\* 23%\* 41%\*

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 323

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 136 70 65 1 136 - - - - - - 136 10 37 50 12 16 12 103 8 18

38% 39% 37% 100% 38% 38% 44% 48% 35% 43% 36% 27% 37% 46% 46%

BC R

4 - Trust 164 79 85 - 164 - - - - - - 164 13 26 65 13 21 27 130 8 19

46% 43% 49% 46% 46% 56% 34% 46% 48% 47% 61% 47% 44% 48%

NO

3 - Neither trust nor 37 22 15 - 37 - - - - - - 37 - 11 18 3 5 2 32 2 2

distrust 10% 12% 9% 10% 10% 14% 13% 9% 11% 3% 12% 10% 6%

R R

2 - Distrust 3 3 - - 3 - - - - - - 3 - 1 1 - 1 - 3 - -

1% 2% 1% 1% 1% 1% 2% 1%

1 - Strongly distrust 5 1 4 - 5 - - - - - - 5 - - 2 - 2 1 2 - -

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

Don't know/Prefer not to 12 7 5 - 12 - - - - - - 12 - 2 7 - - 3 9 - -

say 3% 4% 3% 3% 3% 3% 5% 7% 3%

Top 2 Box 300 150 150 1 300 - - - - - - 300 22 63 115 25 37 39 233 16 37

84% 82% 86% 100% 84% 84% 100% 82% 81% 91% 83% 88% 83% 90% 94%

BC NOQR S

Bottom 2 Box 7 4 4 - 7 - - - - - - 7 - 1 3 - 3 1 5 - -

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

Mean 4.2 4.2 4.2 5.0 4.2 - - - - - - 4.2 4.4 4.3 4.2 4.3 4.1 4.2 4.2 4.4 4.4

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

Standard Deviation 0.78 0.76 0.80 0.00 0.78 - - - - - - 0.78 0.51 0.77 0.80 0.65 0.97 0.68 0.75 0.68 0.61

Standard Error 0.04 0.06 0.07 0.00 0.04 - - - - - - 0.04 0.11 0.09 0.07 0.14 0.17 0.09 0.05 0.16 0.10

CHI-SQUARE <----------8.83----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------32.71-----------------------> <----------5.97---------->

SIGNIFICANCE 16%\* %\* %\* 42%\* 3%\*

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 324

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 136 117 7 8 2 - - - 6 129 105 6 9 2 8 94 38

38% 39% 51% 21% 50% 41% 38% 39% 44% 33% 37% 34% 35% 53%

D P

4 - Trust 164 142 4 17 - - - - 9 154 122 7 15 3 10 137 21

46% 48% 26% 45% 59% 46% 46% 56% 54% 49% 41% 51% 30%

Q

3 - Neither trust nor 37 26 2 7 2 - - - - 37 28 - 3 - 3 24 8

distrust 10% 9% 16% 19% 50% 11% 11% 9% 12% 9% 12%

2 - Distrust 3 2 - 1 - - - - - 3 1 - - - 1 2 1

1% 1% 3% 1% \*% 4% 1% 1%

1 - Strongly distrust 5 3 1 1 - - - - - 5 4 - - - 1 5 -

1% 1% 8% 3% 1% 1% 4% 2%

Don't know/Prefer not to 12 7 - 4 - - - - - 10 7 - 1 1 1 8 3

say 3% 2% 10% 3% 3% 4% 14% 4% 3% 4%

Top 2 Box 300 258 11 25 2 - - - 16 283 226 13 25 5 18 230 60

84% 87% 77% 66% 50% 100% 84% 85% 100% 87% 86% 75% 86% 83%

D J KMO

Bottom 2 Box 7 4 1 2 - - - - - 7 4 - - - 2 6 1

2% 1% 8% 5% 2% 2% 9% 2% 1%

Mean 4.2 4.3 4.1 3.9 4.0 - - - 4.4 4.2 4.2 4.4 4.2 4.4 4.0 4.2 4.4

D

Median 4.0 4.0 5.0 4.0 5.0 - - - 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 5.0

Standard Deviation 0.78 0.73 1.20 0.92 1.16 - - - 0.51 0.79 0.77 0.52 0.63 0.55 1.06 0.78 0.76

Standard Error 0.04 0.04 0.34 0.16 0.58 - - - 0.13 0.04 0.05 0.16 0.12 0.21 0.23 0.05 0.10

CHI-SQUARE <------------------39.67------------------> <--------------.0--------------> <--------3.56-------> <------------------------22.12-----------------------> <-------13.08------->

SIGNIFICANCE 99%\* %\* 17%\* 22%\* 93%\*

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 325

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 136 4 5 8 115 48 88 113 6 10 62 70 67 35 8 115 91 12 8

38% 31% 49% 29% 39% 37% 39% 40% 22% 29% 35% 42% 36% 34% 20% 41% 40% 21% 34%

I O R

4 - Trust 164 7 2 8 144 58 105 132 14 16 89 72 83 55 25 128 107 33 9

46% 56% 18% 32% 48% 45% 47% 47% 52% 45% 50% 43% 44% 54% 63% 46% 47% 56% 39%

C C P

3 - Neither trust nor 37 2 2 7 25 16 20 24 5 6 18 19 27 9 6 24 21 10 4

distrust 10% 13% 18% 27% 9% 12% 9% 8% 19% 18% 10% 11% 14% 9% 14% 9% 9% 17% 18%

E

2 - Distrust 3 - - - 3 3 - 3 - - 2 1 2 - - 3 1 1 1

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

1 - Strongly distrust 5 - - 2 3 2 3 4 1 - 3 2 4 1 - 3 4 1 -

1% 7% 1% 1% 1% 1% 4% 1% 1% 2% 1% 1% 2% 2%

Don't know/Prefer not to 12 - 2 1 7 2 8 5 1 3 4 5 5 3 1 5 4 2 1

say 3% 15% 4% 2% 1% 4% 2% 3% 7% 3% 3% 2% 3% 2% 2% 2% 3% 5%

Top 2 Box 300 11 7 16 259 106 192 245 20 26 152 142 149 91 33 242 198 46 17

84% 87% 67% 62% 87% 82% 86% 88% 74% 74% 85% 84% 80% 88% 84% 87% 87% 77% 73%

D

Bottom 2 Box 7 - - 2 6 5 3 6 1 - 4 3 5 1 - 6 4 2 1

2% 7% 2% 4% 1% 2% 4% 2% 2% 3% 1% 2% 2% 3% 4%

Mean 4.2 4.2 4.4 3.8 4.3 4.2 4.3 4.3 3.9 4.1 4.2 4.3 4.1 4.2 4.1 4.3 4.3 4.0 4.1

D I 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 4.0

Standard Deviation 0.78 0.67 0.86 1.12 0.74 0.84 0.74 0.77 0.90 0.72 0.78 0.79 0.85 0.70 0.60 0.75 0.77 0.79 0.87

Standard Error 0.04 0.18 0.29 0.22 0.04 0.08 0.05 0.05 0.18 0.13 0.06 0.06 0.06 0.07 0.10 0.05 0.05 0.11 0.19

CHI-SQUARE <----------------34.66----------------> <-------9.82------> <-----------17.38-----------> <-------2.56------> <-------5.75------> <-------9.16------> <-----------17.17----------->

SIGNIFICANCE 97%\* 80%\* 76%\* 8%\* 43%\* 76%\* 75%\*

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 326

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

5 - Strongly trust 8 5 3 - 8 - - - - - - 8 1 4 3 - - - 7 - -

2% 3% 2% 2% 2% 4% 6% 2% 2%

4 - Trust 44 24 21 - 44 - - - - - - 44 1 14 15 4 8 2 33 3 6

12% 13% 12% 12% 12% 4% 19% 11% 14% 17% 5% 12% 18% 15%

MR

3 - Neither trust nor 139 75 65 - 139 - - - - - - 139 10 27 54 13 21 15 112 4 18

distrust 39% 41% 37% 39% 39% 46% 35% 38% 48% 47% 34% 40% 20% 45%

2 - Distrust 84 42 42 - 84 - - - - - - 84 6 21 39 1 6 11 63 5 11

23% 23% 24% 23% 23% 26% 27% 27% 5% 13% 26% 22% 31% 29%

P P PQ P

1 - Strongly distrust 46 19 27 - 46 - - - - - - 46 4 4 17 5 7 8 39 3 3

13% 11% 16% 13% 13% 20% 6% 12% 19% 17% 17% 14% 18% 6%

N

Don't know/Prefer not to 36 19 16 1 36 - - - - - - 36 - 6 14 4 3 8 25 2 2

say 10% 10% 9% 100% 10% 10% 8% 10% 14% 6% 19% 9% 12% 5%

BC

Top 2 Box 52 28 24 - 52 - - - - - - 52 2 19 18 4 8 2 40 3 6

15% 16% 14% 15% 15% 8% 24% 13% 14% 17% 5% 14% 18% 15%

MOR R

Bottom 2 Box 130 61 69 - 130 - - - - - - 130 10 25 56 6 13 19 101 9 14

36% 33% 40% 36% 36% 46% 32% 40% 24% 30% 43% 36% 49% 35%

Mean 2.6 2.7 2.6 - 2.6 - - - - - - 2.6 2.5 2.9 2.6 2.7 2.7 2.3 2.6 2.4 2.7

OR

Median 3.0 3.0 3.0 - 3.0 - - - - - - 3.0 3.0 3.0 3.0 3.0 3.0 2.0 3.0 2.0 3.0

Standard Deviation 0.97 0.95 0.99 - 0.97 - - - - - - 0.97 1.00 0.99 0.94 1.02 0.98 0.88 0.98 1.07 0.82

Standard Error 0.06 0.07 0.09 - 0.06 - - - - - - 0.06 0.22 0.12 0.08 0.24 0.18 0.13 0.06 0.27 0.14

CHI-SQUARE <----------17.54---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------48.75-----------------------> <----------7.93---------->

SIGNIFICANCE 77%\* %\* %\* 94%\* 11%\*

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 327

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

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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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

5 - Strongly trust 8 6 - 2 - - - - 1 7 6 1 - - - 4 4

2% 2% 5% 6% 2% 2% 8% 1% 6%

4 - Trust 44 29 4 10 - - - - 4 39 32 1 3 - 2 30 13

12% 10% 32% 25% 28% 12% 12% 8% 10% 9% 11% 18%

B

3 - Neither trust nor 139 120 4 11 2 - - - 6 133 110 4 10 2 4 107 25

distrust 39% 41% 29% 30% 46% 40% 39% 41% 30% 36% 39% 19% 40% 35%

O

2 - Distrust 84 74 1 7 - - - - 2 81 64 4 7 - 7 62 18

23% 25% 9% 19% 15% 24% 24% 32% 26% 30% 23% 25%

C

1 - Strongly distrust 46 38 4 2 2 - - - 1 45 32 1 6 2 6 38 4

13% 13% 30% 6% 54% 5% 13% 12% 8% 22% 24% 27% 14% 6%

Q

Don't know/Prefer not to 36 28 - 5 - - - - 1 32 22 2 2 2 3 28 7

say 10% 10% 15% 7% 9% 8% 14% 6% 37% 15% 10% 10%

Top 2 Box 52 35 4 12 - - - - 5 46 38 2 3 - 2 34 18

15% 12% 32% 31% 33% 14% 14% 16% 10% 9% 13% 24%

B P

Bottom 2 Box 130 112 5 9 2 - - - 3 127 96 5 14 2 13 100 23

36% 38% 39% 25% 54% 20% 38% 36% 40% 48% 24% 57% 37% 31%

Mean 2.6 2.6 2.6 3.1 1.9 - - - 3.2 2.6 2.7 2.7 2.4 2.2 2.1 2.6 2.9

BE J O P

Median 3.0 3.0 3.0 3.0 1.0 - - - 3.0 3.0 3.0 3.0 2.0 3.0 2.0 3.0 3.0

Standard Deviation 0.97 0.94 1.26 1.03 1.16 - - - 0.97 0.97 0.95 1.12 0.97 1.12 1.00 0.95 1.01

Standard Error 0.06 0.06 0.35 0.19 0.58 - - - 0.26 0.06 0.06 0.36 0.19 0.50 0.23 0.06 0.13

CHI-SQUARE <------------------40.44------------------> <--------------.0--------------> <-------10.75-------> <------------------------27.75-----------------------> <-------16.74------->

SIGNIFICANCE 99%\* %\* 85%\* 52%\* 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 Q88 Page 328

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

5 - Strongly trust 8 - 1 - 7 5 3 5 1 2 6 1 7 - 2 5 4 2 -

2% 8% 2% 4% 1% 2% 3% 6% 3% 1% 4% 5% 2% 2% 3%

4 - Trust 44 3 - 5 35 21 22 33 4 4 24 18 28 6 15 24 25 6 8

12% 22% 19% 12% 17% 10% 12% 15% 12% 13% 11% 15% 6% 39% 9% 11% 11% 36%

N P QR

3 - Neither trust nor 139 6 5 13 113 50 88 111 11 13 74 63 76 44 10 119 96 27 5

distrust 39% 44% 47% 49% 38% 39% 39% 40% 43% 36% 42% 37% 41% 43% 24% 43% 42% 45% 22%

O S S

2 - Distrust 84 4 - 4 76 28 55 71 3 8 37 46 39 30 8 71 56 16 3

23% 27% 14% 26% 22% 25% 25% 13% 23% 21% 28% 21% 29% 21% 26% 25% 27% 12%

1 - Strongly distrust 46 1 2 3 39 20 27 36 5 4 29 16 27 14 3 38 32 6 4

13% 7% 20% 10% 13% 15% 12% 13% 19% 12% 16% 10% 14% 13% 8% 14% 14% 9% 18%

Don't know/Prefer not to 36 - 3 2 27 5 29 23 2 4 9 23 9 9 2 21 15 3 3

say 10% 25% 7% 9% 4% 13% 8% 7% 10% 5% 14% 5% 9% 4% 8% 6% 4% 12%

F K

Top 2 Box 52 3 1 5 43 26 25 38 5 6 30 20 35 6 17 29 29 8 8

15% 22% 8% 19% 14% 20% 11% 14% 19% 18% 17% 12% 19% 6% 44% 10% 13% 14% 36%

G N P QR

Bottom 2 Box 130 4 2 6 115 48 82 107 8 12 66 63 66 44 11 108 88 22 7

36% 34% 20% 24% 39% 37% 37% 38% 32% 35% 37% 37% 35% 42% 29% 39% 39% 36% 29%

Mean 2.6 2.8 2.7 2.8 2.6 2.7 2.6 2.6 2.7 2.8 2.6 2.6 2.7 2.5 3.1 2.6 2.6 2.7 2.9

N P

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 3.0

Standard Deviation 0.97 0.88 1.26 0.90 0.97 1.05 0.92 0.95 1.10 1.08 1.03 0.88 1.03 0.82 1.08 0.92 0.94 0.93 1.19

Standard Error 0.06 0.24 0.45 0.18 0.06 0.10 0.07 0.06 0.22 0.20 0.08 0.07 0.08 0.09 0.19 0.06 0.07 0.13 0.28

CHI-SQUARE <----------------20.83----------------> <------16.97------> <------------6.62-----------> <------17.17------> <-------20.8------> <------51.98------> <-----------24.03----------->

SIGNIFICANCE 53%\* 98%\* 5%\* 98%\* 100%\* 100%\* 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 Q90 Page 329

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Drug use in general 257 125 131 1 257 - - - - - - 257 21 52 97 23 30 34 200 14 30

72% 68% 76% 100% 72% 72% 94% 68% 68% 86% 68% 77% 72% 78% 76%

BC NOQR O

The use of illegal drugs 202 111 90 1 202 - - - - - - 202 16 31 77 17 33 29 157 9 24

in general 57% 61% 52% 100% 57% 57% 70% 41% 54% 62% 74% 64% 56% 54% 60%

BC N NO N

Drug or opioid overdoses 104 49 54 1 104 - - - - - - 104 7 22 41 7 15 13 77 9 10

29% 27% 31% 100% 29% 29% 30% 29% 29% 24% 34% 29% 28% 51% 26%

BC

Problematic drug or 91 44 47 - 91 - - - - - - 91 7 20 34 4 13 12 70 8 7

opioid use (drug or 25% 24% 27% 25% 25% 32% 27% 24% 14% 29% 27% 25% 45% 17%

opioid addiction) U

The use of illegal 86 41 44 1 86 - - - - - - 86 7 15 35 5 13 11 69 5 9

opioids, meaning opioids 24% 22% 26% 100% 24% 24% 32% 20% 24% 19% 30% 24% 25% 28% 23%

that have not been BC

prescribed to the person

using them

How to get help with 65 29 34 1 65 - - - - - - 65 8 16 20 3 12 5 50 4 4

problematic drug or 18% 16% 20% 100% 18% 18% 38% 21% 14% 9% 27% 12% 18% 22% 11%

opioid use (drug or BC OPR

opioid addiction)

The use of prescribed 58 29 29 - 58 - - - - - - 58 6 4 27 4 10 7 46 4 5

opioids 16% 16% 17% 16% 16% 26% 6% 19% 14% 23% 15% 16% 24% 12%

N N

Don't know/Prefer not to 45 27 18 - 45 - - - - - - 45 - 12 23 3 4 4 35 2 5

say 13% 15% 10% 13% 13% 15% 16% 9% 9% 10% 12% 11% 12%

CHI-SQUARE <----------8.26----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------29.15-----------------------> <----------6.14---------->

SIGNIFICANCE 12%\* %\* %\* 25% 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 Q90 Page 330

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Drug use in general 257 226 6 21 2 - - - 9 247 206 7 17 4 16 200 47

72% 76% 47% 56% 54% 55% 73% 78% 56% 59% 63% 69% 74% 65%

CD

The use of illegal drugs 202 180 6 11 1 - - - 10 190 151 10 16 4 14 168 28

in general 57% 61% 47% 29% 23% 67% 56% 57% 74% 55% 62% 59% 62% 39%

D Q

Drug or opioid overdoses 104 87 5 9 1 - - - 7 96 77 3 8 3 9 76 21

29% 29% 34% 23% 27% 42% 29% 29% 21% 28% 47% 38% 28% 29%

Problematic drug or 91 79 3 5 2 - - - 4 85 71 3 5 2 5 67 18

opioid use (drug or 25% 27% 25% 12% 50% 26% 25% 27% 21% 18% 24% 21% 25% 25%

opioid addiction) D

The use of illegal 86 75 3 7 1 - - - 3 81 65 2 5 1 8 66 13

opioids, meaning opioids 24% 25% 25% 18% 27% 21% 24% 24% 14% 19% 12% 34% 25% 18%

that have not been

prescribed to the person

using them

How to get help with 65 54 5 6 - - - - 2 62 49 3 4 - 5 45 16

problematic drug or 18% 18% 34% 15% 14% 18% 19% 21% 16% 23% 17% 22%

opioid use (drug or

opioid addiction)

The use of prescribed 58 51 1 5 1 - - - 2 56 44 2 4 - 5 51 3

opioids 16% 17% 6% 13% 27% 14% 17% 16% 14% 15% 20% 19% 4%

Q

Don't know/Prefer not to 45 33 3 7 - - - - 1 43 31 1 4 2 2 31 11

say 13% 11% 21% 18% 6% 13% 12% 8% 16% 25% 8% 12% 16%

CHI-SQUARE <------------------16.02------------------> <--------------.0--------------> <--------2.79-------> <------------------------11.09-----------------------> <-------13.83------->

SIGNIFICANCE 23%\* %\* 10%\* %\* 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 Q90 Page 331

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Drug use in general 257 7 6 16 222 94 161 213 15 21 137 116 130 84 27 206 173 36 18

72% 51% 58% 62% 75% 73% 72% 76% 56% 61% 77% 69% 70% 82% 67% 74% 76% 60% 77%

I M R

The use of illegal drugs 202 5 4 10 177 86 114 168 11 13 108 87 109 57 25 153 132 32 13

in general 57% 41% 41% 39% 59% 67% 51% 60% 40% 38% 61% 52% 58% 55% 63% 55% 58% 54% 59%

D G J

Drug or opioid overdoses 104 3 2 10 88 53 51 86 6 11 78 22 70 25 21 71 76 14 9

29% 20% 20% 38% 30% 41% 23% 31% 23% 31% 44% 13% 38% 24% 54% 25% 34% 24% 38%

G L N P

Problematic drug or 91 3 2 7 75 47 44 77 5 8 70 19 66 18 17 63 71 12 5

opioid use (drug or 25% 23% 22% 28% 25% 36% 20% 27% 19% 23% 39% 11% 36% 18% 42% 23% 31% 20% 24%

opioid addiction) G L N P

The use of illegal 86 2 1 6 76 45 41 73 7 4 61 23 59 19 16 65 63 12 8

opioids, meaning opioids 24% 13% 13% 22% 25% 35% 18% 26% 27% 12% 34% 14% 31% 18% 40% 23% 28% 19% 34%

that have not been G J L N P

prescribed to the person

using them

How to get help with 65 1 2 5 55 32 32 48 8 7 43 20 44 14 19 39 44 10 8

problematic drug or 18% 9% 17% 19% 18% 25% 14% 17% 32% 21% 24% 12% 23% 14% 49% 14% 19% 17% 34%

opioid use (drug or G L N P

opioid addiction)

The use of prescribed 58 3 1 7 47 33 25 49 5 5 47 10 45 10 16 39 43 7 6

opioids 16% 26% 13% 25% 16% 26% 11% 17% 18% 14% 27% 6% 24% 9% 39% 14% 19% 12% 24%

G L N P

Don't know/Prefer not to 45 - 2 1 38 8 34 32 4 5 10 32 21 8 - 35 23 11 1

say 13% 17% 3% 13% 6% 15% 11% 13% 15% 6% 19% 11% 7% 13% 10% 18% 5%

D F K

CHI-SQUARE <----------------10.81----------------> <-------27.8------> <-----------10.36-----------> <------73.15------> <------19.54------> <------32.85------> <-----------10.28----------->

SIGNIFICANCE 3%\* 100% 26% 100% 99% 100% 26%

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 332

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

English 269 140 128 1 269 - - - - - - 269 20 5 132 27 41 43 210 12 28

75% 77% 74% 100% 75% 75% 88% 7% 93% 100% 94% 97% 75% 69% 72%

BC N N NO N N

French 72 38 34 - 72 - - - - - - 72 1 68 3 - - - 55 4 11

20% 21% 20% 20% 20% 6% 88% 2% 20% 25% 28%

MO

Prefer not to answer 2 1 1 - 2 - - - - - - 2 - 1 1 - - - 1 - -

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

Arabic 4 - 4 - 4 - - - - - - 4 1 1 1 - - - 2 1 -

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

Chinese 6 1 5 - 6 - - - - - - 6 - - 3 - 2 1 6 - -

2% \*% 3% 2% 2% 2% 4% 2% 2%

Portuguese 1 - 1 - 1 - - - - - - 1 - 1 - - - - 1 - -

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

Slovakian 1 1 - - 1 - - - - - - 1 - - - - 1 - 1 - -

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

Other 3 2 1 - 3 - - - - - - 3 - - 2 - - 1 3 - -

1% 1% 1% 1% 1% 1% 2% 1%

CHI-SQUARE <----------9.86----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------312.86----------------------> <----------8.19---------->

SIGNIFICANCE 23%\* %\* %\* 100%\* 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 Q91 Page 333

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

English 269 229 8 27 2 - - - 14 252 194 13 24 6 16 269 -

75% 78% 59% 72% 46% 93% 74% 73% 100% 84% 88% 66% 100%

J KMO

French 72 56 6 9 1 - - - 1 71 68 - - - 2 - 72

20% 19% 41% 23% 27% 7% 21% 25% 9% 100%

I O

Prefer not to answer 2 - - 1 - - - - - 1 1 - - - - - -

1% 3% \*% \*%

Arabic 4 1 - - 1 - - - - 4 - - - - 4 - -

1% \*% 27% 1% 15%

Chinese 6 6 - - - - - - - 6 - - 5 - 1 - -

2% 2% 2% 16% 4%

Portuguese 1 1 - - - - - - - 1 - - - - 1 - -

\*% \*% \*% 5%

Slovakian 1 1 - - - - - - - 1 1 - - - - - -

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

Other 3 2 - 1 - - - - - 3 2 - - 1 - - -

1% 1% 3% 1% 1% 12%

CHI-SQUARE <------------------57.84------------------> <--------------.0--------------> <--------2.72-------> <-----------------------131.76-----------------------> <-------341.03------>

SIGNIFICANCE 100%\* %\* 9%\* 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 334

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

English 269 11 7 17 227 103 163 212 19 24 150 110 143 78 30 207 175 41 17

75% 83% 62% 67% 76% 80% 73% 76% 71% 69% 84% 65% 77% 75% 76% 75% 77% 68% 77%

L

French 72 2 3 8 58 22 50 56 5 9 21 51 34 21 7 61 47 12 2

20% 17% 30% 33% 19% 17% 22% 20% 20% 25% 12% 30% 18% 20% 17% 22% 21% 21% 10%

K

Prefer not to answer 2 - 1 - - 1 - - 1 1 1 - 1 - - - - 1 -

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

Arabic 4 - - - 4 1 2 1 1 1 1 2 2 1 - 4 1 2 -

1% 1% 1% 1% \*% 5% 3% 1% 1% 1% 1% 1% \*% 4%

Chinese 6 - - - 5 2 4 6 - - 3 3 3 3 2 4 3 1 2

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

Portuguese 1 - - - 1 - 1 1 - - - 1 1 - 1 - - 1 -

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

Slovakian 1 - - - 1 - 1 1 - - 1 - - 1 - 1 - - 1

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

Other 3 - - - 3 - 3 3 - - 2 1 3 - - 1 2 1 -

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

CHI-SQUARE <----------------33.41----------------> <-------6.5-------> <-----------19.26-----------> <------22.61------> <-------5.14------> <-------11.0------> <-----------37.52----------->

SIGNIFICANCE 96%\* 52%\* 84%\* 100%\* 36%\* 91%\* 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 Q92 Page 335

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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Yes 16 8 8 - 16 - - - - - - 16 - 1 6 5 2 2 9 3 4

4% 4% 4% 4% 4% 1% 4% 19% 4% 3% 3% 16% 11%

N

No 338 172 164 1 338 - - - - - - 338 22 76 135 21 42 42 269 15 35

95% 94% 95% 100% 95% 95% 100% 99% 95% 76% 96% 95% 96% 84% 89%

BC OP P P

Prefer not to answer 4 2 1 - 4 - - - - - - 4 - - 2 1 - 1 2 - -

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

CHI-SQUARE <-----------.36----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------22.63-----------------------> <----------10.29--------->

SIGNIFICANCE 1%\* %\* %\* 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 Q92 Page 336

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Yes 16 9 3 3 - - - - 16 - - - - - - 14 1

4% 3% 25% 8% 100% 5% 2%

No 338 285 10 34 4 - - - - 338 266 13 28 6 23 252 71

95% 96% 75% 90% 100% 100% 100% 100% 100% 100% 100% 94% 98%

BCD P

Prefer not to answer 4 2 - 1 - - - - - - - - - - - 3 -

1% 1% 2% 1%

CHI-SQUARE <------------------17.09------------------> <--------------.0--------------> <-------353.2-------> <-------------------------.0-------------------------> <--------2.72------->

SIGNIFICANCE 99%\* %\* 100%\* %\* 74%\*

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 337

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

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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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Yes 16 2 2 3 9 11 5 10 3 2 12 2 11 5 6 9 12 1 1

4% 14% 21% 12% 3% 8% 2% 4% 11% 7% 7% 1% 6% 4% 16% 3% 5% 2% 6%

G L P

No 338 11 7 23 287 117 217 268 23 32 165 164 174 99 33 266 214 58 21

95% 86% 64% 88% 96% 91% 97% 96% 86% 91% 93% 98% 94% 96% 82% 96% 94% 97% 94%

C F K O

Prefer not to answer 4 - 2 - 1 1 2 1 1 1 1 2 1 - 1 1 1 1 -

1% 15% \*% 1% 1% \*% 3% 2% \*% 1% \*% 2% \*% 1% 1%

CHI-SQUARE <----------------40.52----------------> <-------7.08------> <------------6.25-----------> <-------8.08------> <-------.73-------> <------12.53------> <------------1.89----------->

SIGNIFICANCE 100%\* 97%\* 82%\* 98%\* 31%\* 100%\* 24%\*

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 338

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

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

TOTAL 341 175 166 1 341 - - - - - - 341 22 76 137 22 42 43 271 15 35

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

UNWEIGHTED TOTAL 342 191 150 1 342 - - - - - - 342 21 70 144 17 33 57 272 15 35

White 266 142 124 1 266 - - - - - - 266 20 69 99 17 29 32 207 13 33

78% 81% 75% 100% 78% 78% 88% 91% 73% 76% 69% 76% 77% 87% 93%

BC O OQR S

Chinese 28 12 16 - 28 - - - - - - 28 1 - 16 - 5 6 27 - 1

8% 7% 10% 8% 8% 6% 12% 11% 14% 10% 3%

U

Black 13 5 8 - 13 - - - - - - 13 1 1 4 - 7 - 10 1 -

4% 3% 5% 4% 4% 6% 2% 3% 16% 4% 6%

N

South Asian (e.g., East 11 8 3 - 11 - - - - - - 11 - 1 8 - 1 1 11 - -

India, Pakistani, Sri 3% 5% 2% 3% 3% 2% 6% 2% 2% 4%

Lankan, etc.)

Latin American 9 2 7 - 9 - - - - - - 9 - 1 4 1 - 2 7 - -

3% 1% 4% 3% 3% 2% 3% 6% 5% 2%

Filipino 5 4 1 - 5 - - - - - - 5 - - 2 1 - 1 3 - 1

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

Arab 4 1 4 - 4 - - - - - - 4 1 1 2 - - - 3 1 -

1% \*% 2% 1% 1% 6% 2% 1% 1% 7%

Southeast Asian (e.g., 4 3 1 - 4 - - - - - - 4 - - 1 - - 3 4 - -

Vietnamese, Cambodian, 1% 2% \*% 1% 1% 1% 7% 1%

Malaysian, Laotian,

etc.)

Canadian 3 2 1 - 3 - - - - - - 3 - - 1 1 1 - 2 - 1

1% 1% 1% 1% 1% 1% 6% 2% 1% 4%

West Asian (e.g., 2 2 - - 2 - - - - - - 2 - - 1 - - 1 2 - -

Iranian, Afghan, etc.) \*% 1% \*% \*% 1% 2% 1%

Jewish 1 - 1 - 1 - - - - - - 1 - 1 - - - - 1 - -

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

Greek 1 - 1 - 1 - - - - - - 1 - 1 - - - - 1 - -

\*% 1% \*% \*% 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.

Table Q93 Page 339

(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

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

Mixed (unspecified) 1 - 1 - 1 - - - - - - 1 - - 1 - - - 1 - -

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

Korean 1 1 - - 1 - - - - - - 1 - - 1 - - - 1 - -

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

Other 4 3 1 - 4 - - - - - - 4 - - 3 - 1 - 4 - -

1% 2% 1% 1% 1% 2% 2% 1%

Prefer not to answer 9 5 3 - 9 - - - - - - 9 - 1 4 1 1 2 6 - -

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

CHI-SQUARE <----------19.73---------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------98.86-----------------------> <----------20.87--------->

SIGNIFICANCE 8%\* %\* %\* 97%\* 11%\*

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 340

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

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

TOTAL 341 287 10 35 4 - - - - 338 266 13 28 6 23 254 71

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

UNWEIGHTED TOTAL 342 287 10 35 4 - - - - 338 267 11 29 8 23 261 66

White 266 229 9 25 1 - - - - 266 266 1 7 1 5 194 68

78% 80% 90% 71% 27% 79% 100% 7% 23% 12% 22% 76% 95%

E E LMNO P

Chinese 28 25 - 4 - - - - - 28 7 - 28 2 1 24 -

8% 9% 11% 8% 2% 100% 26% 4% 9%

KNO

Black 13 11 - - 1 - - - - 13 1 13 - - - 13 -

4% 4% 23% 4% \*% 100% 5%

K

South Asian (e.g., East 11 8 - 2 1 - - - - 11 1 1 - - 1 10 -

India, Pakistani, Sri 3% 3% 6% 23% 3% \*% 9% 4% 4%

Lankan, etc.)

Latin American 9 6 1 2 - - - - - 9 2 - - - 9 7 1

3% 2% 10% 6% 3% 1% 37% 3% 1%

K

Filipino 5 3 - 2 - - - - - 4 2 - - - 1 4 1

1% 1% 5% 1% 1% 4% 1% 1%

Arab 4 2 - - 1 - - - - 4 1 - - - 4 1 -

1% 1% 27% 1% \*% 19% \*%

K

Southeast Asian (e.g., 4 3 - - - - - - - 4 - - 2 4 - 4 -

Vietnamese, Cambodian, 1% 1% 1% 6% 61% 2%

Malaysian, Laotian, M

etc.)

Canadian 3 3 - - - - - - - 3 1 - 1 - 3 3 -

1% 1% 1% \*% 3% 14% 1%

West Asian (e.g., 2 2 - - - - - - - 2 1 - - 2 - 1 -

Iranian, Afghan, etc.) \*% 1% \*% \*% 25% \*%

Jewish 1 1 - - - - - - - 1 - - - - 1 1 -

\*% \*% \*% 5% \*%

Greek 1 1 - - - - - - - 1 - - - - 1 - 1

\*% \*% \*% 5% 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.

Table Q93 Page 341

(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

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

Mixed (unspecified) 1 1 - - - - - - - 1 - - - - 1 1 -

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

Korean 1 1 - - - - - - - 1 - - - 1 - 1 -

\*% \*% \*% 14% \*%

Other 4 3 - 1 - - - - - 4 2 - - - 4 3 -

1% 1% 3% 1% 1% 16% 1%

Prefer not to answer 9 7 - 1 - - - - - 5 - - - - - 7 1

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

CHI-SQUARE <------------------56.55------------------> <--------------.0--------------> <---------.0--------> <-----------------------942.64-----------------------> <--------24.8------->

SIGNIFICANCE 88%\* %\* %\* 100%\* 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 Q93 Page 342

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

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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

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

TOTAL 341 11 8 23 288 118 219 270 24 32 166 166 175 99 33 268 215 59 21

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

UNWEIGHTED TOTAL 342 12 9 24 286 117 220 267 24 33 168 164 176 98 32 270 217 58 21

White 266 9 6 17 229 94 168 220 12 24 136 127 141 75 18 221 175 40 15

78% 77% 70% 75% 80% 80% 77% 82% 50% 76% 82% 76% 81% 76% 55% 82% 81% 68% 69%

I I O

Chinese 28 1 1 2 23 11 17 21 4 3 13 14 14 10 7 19 16 5 3

8% 8% 11% 8% 8% 9% 8% 8% 16% 9% 8% 8% 8% 10% 22% 7% 7% 8% 13%

Black 13 - - - 11 - 13 10 - 2 5 7 4 5 2 9 7 5 -

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

South Asian (e.g., East 11 2 - 1 8 3 8 8 2 - 5 5 4 5 1 7 6 3 1

India, Pakistani, Sri 3% 16% 3% 3% 3% 3% 3% 7% 3% 3% 2% 5% 3% 3% 3% 4% 5%

Lankan, etc.)

Latin American 9 - - 2 6 2 7 4 2 1 2 6 5 2 2 4 3 3 1

3% 9% 2% 2% 3% 2% 9% 3% 1% 4% 3% 2% 6% 2% 1% 5% 5%

Filipino 5 1 1 2 2 1 4 2 - 3 3 1 2 2 1 3 2 1 1

1% 8% 9% 8% 1% 1% 2% 1% 8% 2% 1% 1% 2% 2% 1% 1% 1% 5%

Arab 4 - - - 4 2 2 1 2 1 1 3 2 1 - 4 2 2 -

1% 2% 2% 1% \*% 9% 4% 1% 2% 1% 1% 2% 1% 4%

Southeast Asian (e.g., 4 - - - 4 2 2 3 - 1 2 2 2 1 - 4 2 1 1

Vietnamese, Cambodian, 1% 1% 1% 1% 1% 2% 1% 1% 1% 1% 1% 1% 1% 3%

Malaysian, Laotian,

etc.)

Canadian 3 - - - 3 2 1 2 - 1 1 1 - 2 - 3 2 - -

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

West Asian (e.g., 2 - - 1 1 - 2 1 1 - 1 - 2 - - 2 1 - -

Iranian, Afghan, etc.) \*% 4% \*% 1% \*% 4% \*% 1% 1% \*%

Jewish 1 - - - 1 - 1 1 - - - - - - - 1 1 - -

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

Greek 1 - - - 1 1 - - 1 - - 1 1 - 1 - 1 - -

\*% \*% 1% 5% 1% 1% 3% 1%

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 343

(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

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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

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

Mixed (unspecified) 1 - - - 1 1 - 1 - - 1 - - 1 - - 1 - -

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

Korean 1 - - - 1 - 1 - - - - - - - - - - - -

\*% \*% \*%

Other 4 - - - 4 3 1 4 - - 3 1 2 2 - 4 2 1 1

1% 1% 2% \*% 1% 2% 1% 1% 2% 1% 1% 2% 5%

Prefer not to answer 9 - 1 - 7 5 3 5 2 1 2 5 3 1 1 5 5 2 -

2% 11% 2% 4% 1% 2% 8% 2% 1% 3% 2% 1% 3% 2% 2% 4%

CHI-SQUARE <----------------36.93----------------> <------21.86------> <-----------64.87-----------> <-------9.46------> <------11.38------> <------26.08------> <-----------22.83----------->

SIGNIFICANCE 20%\* 89%\* 100%\* 26%\* 42%\* 98%\* 26%\*

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 344

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

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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

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

TOTAL 357 183 173 1 357 - - - - - - 357 22 77 142 27 44 44 279 18 39

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

UNWEIGHTED TOTAL 357 199 157 1 357 - - - - - - 357 21 71 150 21 35 59 280 18 39

Grade 8 or less 85 45 40 - 85 - - - - - - 85 6 5 40 5 16 13 73 4 7

24% 25% 23% 24% 24% 28% 7% 28% 19% 36% 29% 26% 22% 19%

N N N N

Some high school 211 111 99 1 211 - - - - - - 211 15 53 77 18 24 25 160 11 24

59% 61% 57% 100% 59% 59% 68% 69% 54% 67% 53% 56% 57% 61% 62%

BC O

High school diploma or 14 6 8 - 14 - - - - - - 14 1 6 5 3 - - 9 - 4

equivalent 4% 3% 4% 4% 4% 4% 7% 3% 9% 3% 9%

Registered 6 3 3 - 6 - - - - - - 6 - 2 1 - 1 2 5 - -

apprenticeship or other 2% 2% 2% 2% 2% 3% 1% 2% 3% 2%

trades certificate or

diploma

College, CEGEP or other 11 3 8 - 11 - - - - - - 11 - 1 6 1 1 2 8 1 1

non-university 3% 2% 5% 3% 3% 1% 4% 5% 2% 3% 3% 6% 3%

certificate or diploma

University certificate 4 1 3 - 4 - - - - - - 4 - 1 1 - - 2 4 - -

or diploma below 1% \*% 2% 1% 1% 1% 1% 3% 1%

bachelor's level

Bachelor's degree 17 7 10 - 17 - - - - - - 17 - 5 9 - 2 1 16 - 2

5% 4% 6% 5% 5% 7% 6% 4% 3% 6% 5%

Post graduate degree 4 3 1 - 4 - - - - - - 4 - 1 3 - - - 2 2 -

above bachelor's level 1% 2% 1% 1% 1% 1% 2% 1% 11%

Prefer not to answer 6 4 1 - 6 - - - - - - 6 - 2 2 - 1 1 4 - 1

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

CHI-SQUARE <----------8.89----------> <--------------------.0--------------------> <-----------.0-----------> <-----------------------42.18-----------------------> <----------24.16--------->

SIGNIFICANCE 8%\* %\* %\* 62%\* 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 Q94 Page 345

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

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

TOTAL 357 296 14 38 4 - - - 16 338 266 13 28 6 23 269 72

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

UNWEIGHTED TOTAL 357 296 13 38 4 - - - 15 338 267 11 29 8 23 275 67

Grade 8 or less 85 85 - - - - - - 4 81 62 4 8 3 5 76 4

24% 29% 27% 24% 23% 35% 29% 51% 22% 28% 6%

Q

Some high school 211 211 - - - - - - 5 204 167 7 16 2 12 153 52

59% 71% 31% 60% 63% 51% 58% 37% 51% 57% 71%

I P

High school diploma or 14 - 14 - - - - - 3 10 9 - - - 1 8 6

equivalent 4% 100% 22% 3% 4% 4% 3% 8%

Registered 6 - - 6 - - - - - 5 3 - - - 2 2 2

apprenticeship or other 2% 15% 1% 1% 9% 1% 3%

trades certificate or

diploma

College, CEGEP or other 11 - - 11 - - - - 1 10 9 - - - 1 10 1

non-university 3% 29% 7% 3% 3% 4% 4% 1%

certificate or diploma

University certificate 4 - - 4 - - - - 1 3 1 - - - - 3 1

or diploma below 1% 10% 7% 1% \*% 1% 2%

bachelor's level

Bachelor's degree 17 - - 17 - - - - 1 17 12 - 4 - - 12 4

5% 46% 6% 5% 5% 13% 4% 6%

Post graduate degree 4 - - - 4 - - - - 4 1 1 - - 1 2 1

above bachelor's level 1% 100% 1% \*% 7% 4% 1% 1%

Prefer not to answer 6 - - - - - - - - 5 2 1 - 1 1 3 1

2% 1% 1% 8% 12% 5% 1% 1%

CHI-SQUARE <-----------------1054.11-----------------> <--------------.0--------------> <-------23.49-------> <------------------------44.35-----------------------> <-------20.79------->

SIGNIFICANCE 100%\* %\* 100%\* 93%\* 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 Q94 Page 346

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

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

TOTAL 357 13 11 26 297 129 224 280 26 35 178 168 186 103 40 277 227 60 23

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

UNWEIGHTED TOTAL 357 14 11 27 295 127 225 277 27 35 180 166 187 102 38 279 229 59 22

Grade 8 or less 85 2 2 4 75 23 61 67 7 8 37 45 32 33 6 70 46 15 8

24% 13% 18% 14% 25% 18% 27% 24% 26% 24% 21% 27% 17% 32% 14% 25% 20% 25% 33%

M

Some high school 211 8 4 12 182 80 129 177 11 15 111 95 114 59 23 164 146 32 9

59% 59% 41% 48% 61% 62% 57% 63% 41% 43% 62% 57% 61% 57% 57% 59% 64% 53% 39%

IJ S

High school diploma or 14 2 - 2 9 9 5 8 3 2 6 6 11 2 3 11 11 2 1

equivalent 4% 15% 8% 3% 7% 2% 3% 12% 7% 4% 4% 6% 2% 8% 4% 5% 3% 6%

Registered 6 - 1 1 3 2 4 3 - 3 4 2 4 1 1 3 2 2 2

apprenticeship or other 2% 7% 4% 1% 2% 2% 1% 8% 2% 1% 2% 1% 2% 1% 1% 3% 9%

trades certificate or

diploma

College, CEGEP or other 11 - - 3 7 6 5 9 1 - 5 6 4 3 2 9 5 3 1

non-university 3% 11% 2% 5% 2% 3% 4% 3% 3% 2% 3% 5% 3% 2% 6% 3%

certificate or diploma

University certificate 4 - - - 4 2 2 3 - 1 4 - 3 1 2 2 3 - 1

or diploma below 1% 1% 1% 1% 1% 3% 2% 2% 1% 5% 1% 1% 5%

bachelor's level

Bachelor's degree 17 1 1 4 12 5 13 10 3 3 10 7 12 5 4 10 10 3 1

5% 7% 8% 14% 4% 4% 6% 3% 11% 9% 6% 4% 6% 4% 9% 4% 4% 5% 5%

Post graduate degree 4 1 1 - 2 1 3 3 - - 1 3 4 - - 4 3 1 -

above bachelor's level 1% 7% 10% 1% 1% 1% 1% 1% 2% 2% 1% 1% 1%

Prefer not to answer 6 - 2 - 4 1 4 1 2 2 - 5 3 - - 5 2 2 -

2% 17% 1% 1% 2% \*% 7% 6% 3% 1% 2% 1% 4%

CHI-SQUARE <----------------54.85----------------> <------11.12------> <-----------42.07-----------> <-------12.1------> <------12.75------> <------14.68------> <-----------21.19----------->

SIGNIFICANCE 100%\* 80%\* 100%\* 85%\* 88%\* 93%\* 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.