

Correspondance

Sanmugasunderam and Romanchuk state that our program is "just a consensus model." We would argue that the consensus component of the model is an integral reason for its success. It was through consensus that we agreed upon the criteria to measure. We then selected the most objectively validated tools and agreed upon a relative scoring system. Another jurisdiction might go through the same process and come up with different criteria or a different scoring system. We feel that surgeons are more likely to accept the process if they have been involved in creating it.

Lorne Bellan

Misericordia Health Centre
Winnipeg, Man.

Mathen Mathen

Misericordia Health Centre
Winnipeg, Man.

References

1. Bellan L, Mathen M. The Manitoba Cataract Waiting List Program. *CMAJ* 2001;164(8):1177-80.
2. Steinberg EP, Tielsch JM, Schein OD, Javitt JC, Sharkey P, Cassard SD, et al. The VF-14. An index of functional impairment in patients with cataract. *Arch Ophthalmol* 1994;112:630-8.
3. Steinberg EP, Tielsch JM, Schein OD, Javitt JC, Sharkey P, Cassard SD, et al. National study of cataract surgery outcomes. Variation in 4-month postoperative outcomes as reflected in multiple outcome measures. *Ophthalmology* 1994;101:1131-40.
4. Alonso J, Espallargues M, Andersen TF, Cassard SD, Dunn E, Bernth-Petersen P, et al. International applicability of the VF-14. An index of visual function in patients with cataracts. *Ophthalmology* 1997;104:799-807.
5. Cassard SD, Patrick DL, Damiano AM, Legro MW, Tielsch JM, Diener-West M, et al. Reproducibility and responsiveness of the VF-14. An index of functional impairment in patients with cataracts. *Arch Ophthalmol* 1995;113:1508-13.
6. Gresset J, Boisjoly H, Nguyen TQ, Boutin J, Charest M. Validation of French-language versions of the Visual Functioning Index (VF-14) and the Cataract Symptom Score. *Can J Ophthalmol* 1997;32:31-37.
7. Uusitalo RJ, Tarkkanen A. Outcomes of small incision cataract surgery. *J Cataract Refract Surg* 1998;24:212-21.
8. O'Day D, Adams A, Cassem E, Donlon J. *Cataracts in adults: management of functional impairment*. Rockville (MD): US Department of Health and Human Services; 1993.
9. Lee PP, Spritzer K, Hays RD. The impact of blurred vision on functioning and well-being. *Ophthalmology* 1997;104:390-6.
10. Sarkies N, Everson J, Davies S. Indicator-based audit of cataract surgery in four neighbouring hospitals in East Anglia. *Eye* 1995;9(Pt 6 Suppl):13-21.
11. Hanning M, Lundstrom M. Assessment of the maximum waiting time guarantee for cataract surgery. The case of a Swedish policy. *Int J Technol Assess Health Care* 1998;14:180-93.

Burgeoning career opportunities in radiation oncology

Four years ago *CMAJ* reported that residents training in radiation oncology were experiencing difficulty securing career staff positions in Canada and were seeking employment elsewhere, while others were leaving the specialty before completing training.¹ Currently, approximately 60 funded staff positions in radiation oncology are vacant and specialists are being recruited actively outside Canada by a number of provinces.² The Royal College of Physicians and Surgeons of Canada has recently revised its regulations to once again allow physicians in this specialty to have postgraduate training obtained outside North America assessed to determine their eligibility to sit Royal College examinations and ultimately obtain Canadian certification.

There are approximately 275 funded radiation oncology staff positions at 33 cancer treatment centres across Canada. This represents an increase of more than 60 positions in the last 4 years, including 35 in Quebec alone.³ Attrition from the specialty is between 3% and 4% per year. Trends for the past 15 years show that the number of patients being treated by radiotherapy has increased by approximately 4% per year.⁴ This rate is unlikely to change in the next 10 years.

Once the shortfall of 60 radiation oncologists is eliminated, Canada will need approximately 25 of these specialists per year to account for attrition and increasing need. However, for the next 4 years an average of only 14 residents will complete training each year. It is unlikely that this shortfall can be made up simply by offshore recruiting because other countries are experiencing similar problems. It is quite clear that for the foreseeable future, Canadian trainees in radiation oncology will have employment opportunities across the country.

This letter is to affirm to medical school graduates that the specialty will

provide good career opportunities for trainees for many years to come.

Robert G. Pearcey

President
Canadian Association of Radiation
Oncology
Edmonton, Alta.

Donald B. Carlow

CEO
Canadian Association of Provincial
Cancer Agencies
Vancouver, BC

Andrew Padmos

Commissioner
Cancer Care Nova Scotia
Halifax, NS

Kenneth Shumak

President and CEO
Cancer Care Ontario
Toronto, Ont.

References

1. Sullivan P. For first time, unemployment line awaits group of new Canadian specialists. *CMAJ* 1997;156(12):1739-41.
2. Priest L. Foreign cancer doctors welcome. *Globe and Mail* [Toronto] 2000 Nov 4;Sect A:1.
3. Comité de radio-oncologie. *La radio-oncologie au Québec : problématique et plan d'action 2000-2008*. Quebec City : Ministère de la santé et des services sociaux; 2000.
4. Mackillop WJ, Zhou S, Groome P, Dixon P, Cummings BJ, Hayter C, et al. Changes in the use of radiotherapy in Ontario (1984-1995). *Int J Radiat Oncol Biol Phys* 1999;44(2):355-62.

National stroke surveillance program needed in Canada

The Canadian Stroke Systems Coalition is to be congratulated on developing recommendations for creating a systems approach to stroke care in Canada.¹ Implementation of the recommendations should considerably reduce Canada's stroke burden.

To better understand the national stroke demographics and to monitor the actual impact of programs and research will require emphasis not only on monitoring of stroke risk factors as proposed by the Canadian Stroke Systems Coalition, but also on surveillance of stroke care, stroke incidence and stroke mortality. National stroke surveillance would allow us to develop an overall picture of stroke in the Canadian population, do time trend analyses, better ex-