### Correspondance

## Is there room in medicine for the family man?

What a pleasure it was to see attention being paid to important family- and career-satisfaction issues in our national medical journal. It is disappointing but not surprising to see that satisfaction is lowest among residents. Although we have come a long way in supporting the learning environment for them, it is clear we have more to do.

I agree strongly with Susan Phillips that if we are to enhance parenting and career satisfaction we must equalize the psychological and time commitment to parenting between the sexes.<sup>2</sup> But what will it take to do this? She calls for action, not further study.

Although women have been shown repeatedly to take on the larger proportion of family responsibilities, we must stop making this a women's issue. Even though women are blocked from career satisfaction and advancement by assuming these responsibilities, men (knowingly or not) are being counter-blocked from playing larger family roles by societal structures and values.

We must make both boys and girls aware of the value of caring for the family. We must fundamentally change society so that boys are encouraged to do this, taught how to do it and valued for doing it. We must remove the subtle, demeaning language that creeps into conversations about men's roles in family life. Not only should it not be tolerated but also we must act to encourage boys and men to take on these roles. Why can't we move beyond federal legislation that permits parental leave for men to a point where salaries are topped up for men, supported by the employer? Without this, fathers will almost never make this choice because it places the whole family at a financial disadvantage.

We must make our work environments supportive of men who play these roles. Flexible work hours, interrupted career paths and recognition that family responsibilities must take precedence at times should be fostered.

For academics, we have to dispel some myths and change some policies. For those who wish to have both a career and active involvement in family life, we have a lot of work to do to convince people that nontraditional career paths to success do exist. Just because you have not published extensively or received large national grants in the first 5 years does not mean you will never be successful. Although the literature does not support this thesis,3 this work is retrospective and based on structures that support only one model of career development. Let's be more flexible and work together to make our profession a more satisfying place for those with families.

#### Frederick Burge

Department of Family Medicine Dalhousie University Halifax, NS

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# Training aboriginal health care professionals in Manitoba

Malcolm King, chair of the Aboriginal Health Careers Program, says that the University of Alberta has graduated the highest number of aboriginal physicians in Canada. This is incorrect.

The University of Manitoba has graduated 21 self-identified aboriginal physicians, and 20 of the 21 have graduated since 1987. Another 14 aboriginal students (First Nations [status and nonstatus], Métis and Inuit) are currently enrolled in our medical school, with 3 of them graduating this spring.

Our success is due in large part to the success of the Special Premedical Studies Program (SPSP) and its continuation, the Professional Health Program (PHP). Sixteen of the 21 Aboriginal physicians who have graduated in Manitoba participated in these programs.

SPSP was established in 1979 by the university and the provincial and federal governments. It is designed to help Aboriginal students meet the requirements for medical school admission and also includes preparation for other professional health careers such as dentistry and nursing.<sup>2</sup>

PHP is a natural extension of that program. In Manitoba, most of the professional health faculties are located on a downtown campus, kilometres away from the main campus. PHP helps to provide aboriginal health professionals with a less isolated environment and continues to provide support and resources in the academic, personal, financial and professional-development areas.

The faculties of medicine, dentistry and medical rehabilitation have long shown support for training aboriginal students. Medicine, dentistry, pharmacy, occupational therapy and dental hygiene all have a special category stream of admission, which includes aboriginal applicants. The physiotherapy program allocates up to 10% of its admission slots for SPSP students, and the medical school has supernumerary positions for these applicants.

The recruitment strategies of the Manitoba and Alberta program differ substantially. Manitoba creates a "pipeline" of potential aboriginal physicians by recruiting and supporting (mainly) Manitoba students interested in a career in health care early in their undergraduate studies and at the high school level. These potential professionals may not have had the resources or academic qualifications to achieve this goal prior to joining our program. Alberta recruits Canada-wide from a pool of aboriginal students who have already met the necessary requirements for applying to medical school.

Many aboriginal physicians and other health care professionals work in underserviced areas and within aboriginal communities after graduation.3 Programs such as those in Manitoba and Alberta need to continue to promote medicine and other health careers for aboriginal people; in Canada, for instance, aboriginal physicians are still underrepresented when compared with the general population. Mentorship and support for premedical and medical students, and provision of academic, financial and counselling resources that are culturally appropriate, are of paramount importance to the continued success of these programs.

#### Gilles Pinette

Coordinator, SPSP/PHP Randy Herrmann

Director, Access/SPSP/PHP

#### **Brian Hennen**

Dean Faculty of Medicine University of Manitoba Winnipeg, Man.

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#### Studying medicine abroad

The Canadian Federation of Medical Students receives regular requests for membership from Canadians studying medicine abroad. As Canadians, they are anxious to return home to practise in the country that they know and love. However, even though they are Canadians they were turned away from receiving a medical education in Canada because the funding was not available. It is widely recognized that, on a per capita basis, the number of positions available for medical training is far lower in Canada than in other developed countries.

It is a shame that so many talented and worthy young Canadians have been forced to leave this country at a time when we need physicians so crucially, and that so many of them may never return. In fact, if the number of students who leave Canada to train in international locales is included in the braindrain equation, I imagine that the loss for Canada is much higher than estimated.

The solution is to retain students before they are lost to international medical schools. If we begin to create enough positions to train doctors in this country, we won't have to deal with the dilemma of luring them back when they have finished their training. In the meantime, however, if repatriation is to be considered, it will have to be approached in a very thoughtful and careful way that remains respectful of the global community.

#### Tara Mastracci

President

Canadian Federation of Medical Students Ottawa, Ont.

#### Reference

 Sullivan P. Shut out at home, Canadians flocking to Ireland's medical schools — and to an uncertain future. CMAJ 2000;162(6):868-71.

## If something seems too good to be true . . .

n Apr. 13, 2000, I received a letter from a Nigerian philanthropic foundation informing me that I had been awarded an unsolicited research grant worth US\$125 000 (see www.can med.net/fraud/). There was also an option for a 50% bonus following submission of a satisfactory progress report on my research. The letter added that a detailed accounting of how the money would be spent would not be necessary, although it was not to be used for military research or for human cloning studies. I also had to agree to present an expenses-paid lecture on my research at a Nigerian university and to return 2% of any licensing fees generated from the sale of my research results. All I had to do was send 4 passport-size photographs, along with a handwritten letter of acceptance. I was also to provide my CV and complete a detailed form indicating my address, passport and driver's licence numbers and other information.

The RCMP's Commercial Fraud Division confirmed my suspicion that this was a scam, although it had an interesting twist because it was aimed at medical researchers, not business people. In my case, the passport photos and detailed personal information would likely be used to assume my identity in some fraudulent transaction, perhaps passport fraud. In similar scams originating in Nigeria and carried out with business people and lawyers, an individual would receive a letter indicating that someone needed the recipient's assistance to get money out of the country and to help launder it. The recipient would receive a generous commission for his or her efforts. Later, the person would be asked for a substantial sum to pay for taxes or bribes, after which the money would be able to leave the country. The explanation offered would always be plausible. Of course, that would be the last the dupe would hear.

Not everyone I showed my letter to recognized it as a scam; many people even offered me hearty congratulations. Undoubtedly, the people sending the letters are hoping plenty of naïve researchers will regard the offer as genuine.

Investigator beware!

#### D. John Doyle

Department of Anesthesia Toronto General Hospital Toronto, Ont.

#### Advertisement for Relenza

Print ads for Relenza (zanamivir) that have appeared in CMAJ recently state clearly that "patients should be advised of the conditional nature of the market authorization for this indication." However, the patient information booklet on influenza published by Glaxo Wellcome does not mention