NOTES FOR AN ADDRESS BY

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A healthy population...a vibrant medical profession
Une population en santé...une profession médicale dynamique
INTRODUCTION

The Canadian Medical Association (CMA) is the national voice of Canadian physicians. Founded in 1867, the CMA’s mission is to serve and unite the physicians of Canada and be the national advocate, in partnership with the people of Canada, for the highest standards of health and health care. The CMA is a voluntary professional organization representing the majority of Canada’s physicians and comprising 12 provincial and territorial divisions and 45 affiliated medical organizations.

On behalf of its more than 62,000 members and the Canadian public, CMA performs a wide variety of functions, such as advocating for improved access to quality health care, facilitating change within the medical profession, and providing leadership and guidance to physicians to help them influence, manage and adapt to changes in health care delivery.

While my remarks today will focus on the recognition of foreign credentials, mainly with reference to the medical profession with which I am most familiar, I want to emphasize that this is just one element of assuring a sustainable health workforce in Canada as my colleagues will be amplifying in greater detail.

I want to impress upon Members of the Committee that the CMA does not test, credential, license or discipline physicians, nor is it empowered to act on complaints made by patients – this is the purview of the provincial/territorial licensing bodies. We are not directly involved in provincial or territorial benefit negotiations for physicians – this is the responsibility of our provincial/territorial Divisions. Nor do we control medical school enrolment or conduct clinical research.

What we do, is carry out research and advocacy on short, medium and long term health and health care issues to ensure we can meet the current and emergent needs of Canadians.

CONTRIBUTIONS OF INTERNATIONAL MEDICAL GRADUATES TO CANADA

I would like to begin by dispelling the popular myth that Canada is a “closed shop” to persons with international medical credentials. In fact Canada has always relied on International Medical Graduates to make up a significant proportion of the medical workforce; this proportion has remained fairly steady at about one in four physicians for the past few decades. (Currently 23%). Our best estimate is that some 400 IMGs are newly licensed to practice in Canada each year. In fact, the College of Physicians and Surgeons of Ontario, has for the past two years licensed more IMGs that Ontario medical graduates.
A corollary of this myth is that IMGs are unable to access the postgraduate medical training system to complete any supplementary training they might need. In the Fall 2005, of the some 7,800 postgraduate trainees in Canada just over 900 or 12% were IMGs. Many more are participating in special assessment/supervised practice programs in the community.

The fact of the matter is that Canada has historically trained fewer physicians than we need to meet our population needs. This can be clearly demonstrated by looking at relative opportunity to enter medical school. In the most recent year (2005/2006) Canada had 7.1 first year medical school places per 100,000 population. This level is just over one-half of that of the United Kingdom, with its 12.9 places per 100,000 population. While the United States has the same ratio of medical school places per 100,000 population as Canada – it has 1.5 first year postgraduate places per medical graduate and relies on bringing large numbers of IMGs in to fill these places and supplement production in this manner.

Not only is Canadian undergraduate medical education capacity inadequate, but postgraduate medical training capacity is similarly insufficient to meet the demands of training Canadian medical graduates, providing training to IMGs, and permitting Canadians to retrain in specialties. In 2006 of the 932 IMGs registered in the second iteration run by the Canadian Resident Matching Service, just 111 or 12% were successful in obtaining a training position. There is clearly a backlog of IMGs who are eligible to receive the supplementary training they need to become eligible for licensure to practice in Canada should sufficient capacity be available.

For those who are not eligible, opportunities should be provided to achieve credentials in other health professions such as physician assistants or paramedics. A recent pilot project in Ontario was funded to allow IMGs to qualify and work as physician assistants in supervised practice settings.

Against this backdrop, it is no small wonder that Canada ranks 26\textsuperscript{th} out of 29 OECD countries in the ratio of physicians per 1,000 population. For the past decade Canada’s ratio has stood at 2.1 physicians per 1,000 population – one-third below the OECD average of 3.0 in 2003.

**NATIONAL STANDARDS**

Over the years, medicine has worked hard to promote national standards for medical education and the practice of medicine in Canada.

Since 1912 the Medical Council of Canada (MCC) has been responsible for promoting a uniform standard qualification to practice medicine for all physicians across Canada. This qualification, known as the Licentiate of the Medical Council of Canada (LMCC) is obtained by being successful on a two-part Qualifying Examination.

While licensure of physicians is a provincial/territorial responsibility, there is a national standard for portable eligibility for licensure that was adopted in 1992 by the Federation of Medical Licensing (now Regulatory) Authorities of Canada (FMRAC), the Association of Canadian Medical Colleges (now Association of Faculties of Medicine of Canada) (AFMC) and the MCC. The basis of this standard is that “in all provinces except Quebec the basis for licensure for most
trainees will be the successful completion of the two-part Qualifying Examination of the Medical Council of Canada plus certification by either the College of Family Physicians of Canada (CFPC) or the Royal College of Physicians and Surgeons of Canada (RCPSC). A similar standard is applied by the Collège des médecine du Québec.

This standard also applies to IMGs, although the provincial/territorial licensing bodies have the ability to grant exemptions in particular circumstances.

**SHORT, MEDIUM AND LONG TERM STRATEGY**

The CMA has advocated a short, medium and longer term strategy for integrating more IMGs into the Canadian medical workforce.

In the short term the federal government should provide funding to clear the backlog of qualified physicians and other health professionals eligible to pursue supplementary training.

In the medium term the federal government needs to work with the provincial and territorial governments and key stakeholders in the development of sufficient health professional education and training opportunities to accommodate:

- Canadians who want to pursue careers as health professionals;
- Currently practising health professionals who require supplementary training or who wish to retrain;
- Internationally trained health professionals who are permanent residents and citizens of Canada who require supplementary training; and
- International trained health professionals, non-residents of Canada who wish to pursue postgraduate training as visa trainees.

In the long term Canada needs to adopt a policy commitment of increased self-sufficiency in the education and training of health professionals in Canada.

In progressing these strategies I would stress the importance of the need for the federal government to engage the national health professional associations, as this is critical in moving the agenda forward. I would cite as one success story the outcomes of the multi-partite Canadian Task Force on Licensure of International Medical Graduates, which brought together federal and provincial/territorial governments and key medical organizations.

Several initiatives are underway in follow-up to its 2004 report. An IMG database is being developed by the Canadian post-MD Education Registry of AFMC, sponsored by the federal government’s Foreign Credential Recognition Program. The Physician Credentials Registry of Canada (PCRC) which is being developed under the leadership of the Medical Council of Canada (MCC) and the Federation of Medical Regulatory Authorities of Canada (FMRAC) will reduce duplication and increase the efficiency of data collection by providing a centralized uniform process to obtain primary source verification of a physician’s diploma and other core medical credentials. Several provinces have greatly enhanced their ability to integrate IMGs, including supervised assessment programs in the community. We look forward to seeing results from a similar task force that is underway for nursing.
CANADIAN AGENCY FOR ASSESSMENT AND RECOGNITION OF FOREIGN CREDENTIALS

In conclusion, I would like to offer some ideas for the implementation of the Canadian Agency for the Assessment and Recognition of Foreign Credentials that was included in the 2006 federal budget.

The Constitution Act 1867 clearly assigns the majority of responsibility for the delivery of health care to the provinces. On this basis, the licensure of physicians and other health professionals should continue to be a matter of provincial/territorial jurisdiction. In the case of medicine however, Canada has been well-served by the national standard for medical licensure that has been promoted by the MCC in concert with the national certification standards that are set by the RCPSC and CFPC.

Based on the foregoing, it is proposed that the broad mandate for the Canadian agency is to promote and facilitate the adoption and awareness of national standards for certification and licensure with clearly articulated procedures for the assessment of the credentials of internationally trained professionals and pathways to licensure to practice in Canada. This might include the following activities:

- promote understanding among educational institutions and professional organizations about the implications of the various international agreements that Canada is party to (e.g., NAFTA, WTO);
- promote a sharing of leading practices between different disciplines;
- facilitate international exchanges with regulatory bodies, within and between disciplines;
- develop an evaluation framework that can assess the extent to which processes for the assessment of foreign credentials are fair, accessible, coherent, transparent and rigorous;
- develop template materials that will help promote international sharing of information about career prospects in Canada for various occupations;
- fund development and pilot projects on the application of information technology solutions; and
- serve as a focal point for federal/provincial/territorial administrative requirements.

I would stress that this will only be effective if representatives from the education and regulatory authorities and the practising community are at the table.

Thank you very much.