low serum vitamin B_{12} levels.

Carl G. van Walraven
Clinical Epidemiology Unit
Loeb Research Institute
Ottawa, Ont.
C. David Naylor
Exception of Modicine

Faculty of Medicine University of Toronto Toronto, Ont.

References

- Matchar DB, McCrory DC, Millington DS, Feussner JR. Performance of the serum cobalamin assay for diagnosis of cobalamin deficiency. Am 7 Med Sci 1994;308:276-83.
- van Walraven CG, Naylor CD. Use of vitamin B₁₂ injections among elderly patients by primary care practitioners in Ontario. CMAJ 1999;161 (2):146-9.
- Lindenbaum J, Rosenberg IH, Wilson PW, Stabler SP, Allen RH. Prevalence of cobalamin deficiency in the Framingham elderly population. Am J Clin Nutr 1994;60:2-11.
- Yao Y, Yao SL, Yao SS, Yao G, Lou W. Prevalence of vitamin B₁₂ deficiency among geriatric outpatients. J Fam Pract 1992;35:524-8.
- Norman EJ. Vitamin B₁₂ deficiency. J Fam Pract 1993;36(6):597.
- Pacala JT. Vitamin B₁₂ deficiency. J Fam Pract 1993;36(4):373.
- Canadian Task Force on the Periodic Health Examination. The Canadian guide to clinical preventive health care. Ottawa: Health Canada; 1994.
- Naglie G, Tansey C, Krahn MD, O'Rourke K, Detsky AS, Bolley H. Direct costs of coronary artery bypass grafting in patients aged 65 years or more and those under age 65. CMAJ 1999; 160(6):805-11
- Jaeschke R, Guyatt G, Sackett DL. Users' guides to the medical literature. III. How to use an article about a diagnostic test. A. Are the results of the study valid? JAMA 1994;271:389-91.
- Jaeschke R, Guyatt GH, Sackett DL. Users' guides to the medical literature. III. How to use an article about a diagnostic test. B. What are the results and will they help me in caring for my patients? JAMA 1994;271:703-7.
- Lederle FA. Oral cobalamin for pernicious anemia. Medicine's best kept secret. JAMA 1991;265:94-5.
- Elia M. Oral and parenteral therapy for B₁₂ deficiency. *Lancet* 1998;352:1721-2.
- Kuzminski AM, Del Giacco FJ, Allen RH, Stabler SPO, Lindenbaum J. Effective treatment of cobalamin deficiency with oral cobalamin. *Blood* 1998:92:1191-8.

Nothing to declare?

At the bottom of Susan Phillips' commentary entitled "Parenting, puppies and practice: juggling and gender in medicine" there is a note that states "Competing interests: None declared."

Curious — I thought that was what the article was all about.

F. William Danby

Dermatologist Manchester, NH

Reference

 Phillips SP. Parenting, puppies and practice: juggling and gender in medicine. CMAJ 2000;162(5):663-4.

Out of province, out of sight

Linda D. Van Til and Lamont E. Sweet have written an interesting paper on blood recipient notification for hepatitis C in Prince Edward Island. However, their simple yet complete provincial analysis says more, perhaps, about Canada's national health care system than they initially intended. The statement that 91.2% of blood recipients in PEI "were identified as tested, dead or moved out of province" [italics mine] is ominous in the setting of the Canada Health Act of 1984,² which mandates portability and universality as 2 of its 5 basic tenets.

The "out of province" group constituted 469 of 2977 (15.8%) live recipients during the look-back period of 1984 to 1990. "Dead or moved out of province" strikes one as a poor way to definitively identify Canadians with universal health care coverage who may have been exposed to hepatitis C through blood products. The authors state that information was forwarded to the appropriate non-PEI provincial health authority but no data on followup are given and no data on new patients with hepatitis C who might have moved to PEI are given, implying a further lack of provincial notification reciprocity.

Therefore, while the paper is laudable as a provincial monitoring report, the basic recommendations of the National Task Force on Health Information in 1991³ and the final report of the National Forum on Health⁴ in 1997, calling for comprehensive national databases to track health indices such as the one described in this article, have not been achieved. One would hope that in the near future the descriptor "dead or moved out of province" will

not appear in Canadian health surveillance studies.

John M. Tallon

Department of Emergency Medicine QE II Health Sciences Centre Halifax, NS

References

- Van Til LD, Sweet LE. Blood recipient notification for hepatitis C in Prince Edward Island. CMA7 2000;162(2):199-202.
- www.hc-sc.gc.ca/english/archives/releases/agebk 4.htm
- National Health Information Council. Health information for Canada 1991: report of the Task Force on Health Information. Ottawa: Health and Welfare Canada; 1991.
- National Forum on Health. Canada bealth action: building on the legacy. The final report of the National Forum on Health. Ottawa: Health Canada; 1997. Available: wwwnfh.hc-sc.gc.ca (accessed 2000 Apr 4).

[The authors respond:]

The 3 major outcomes measured by L the PEÍ blood notification program were identification of patients as tested for the hepatitis C virus, dead or "out of province." The most reliable and widely used outcome available in all health information systems is death. However, John Tallon makes a good point that "out of province" is not a desirable health outcome, and certainly not part of the vision of a comprehensive national health information system. The "out of province" outcome is the result of using provincial information systems established for administration, not for health outcomes. PEI requested follow-up from 8 provinces; there was no record of blood recipients moving to Saskatchewan or the territories. Only British Columbia was able to respond (the 2 recipients had died). In most provinces, notification for hepatitis C virus testing is just beginning, with completion expected by 2004.

The imperfect nature of the information systems currently available will require studies to account for people whose status is unknown with descriptors such as "out of province" for the foreseeable future.

Linda Van Til Epidemiologist Lamont Sweet Chief Health Officer PEI Department of Health and Social Services Charlottetown, PEI

Delays in CPP payments to physicians

A fter becoming exasperated by delays in getting paid for work done for the Canada Pension Plan (CPP), I decided to document the next problem I faced. It has taken an average of at least 3 to 4 months to receive payment for completing CPP medical disability forms (fee of \$65) and narrative report forms (fee of up to \$150).

The case I documented involved a narrative report I completed and forwarded to the CPP in May 1999. It took more than 3 hours to prepare. After 2 months without payment, I began making phone calls, noting the names of the people I spoke with and the times the calls were made. I made 9 calls in all. Despite being assured each time that my enquiry would be passed to the appropriate party and my call returned within a week, I did not receive a single reply.

By now 4 months had elapsed, and my patient had been granted her disability pension. My payment finally arrived in October 1999, after a final call to the CPP's Ottawa office.

I documented this single case because of curiosity about how long payment could be delayed. I now wonder how many other physicians are being similarly inconvenienced, and how many would take the time to make a single phone call, let alone 9 of them.

Have other physicians had the same problem with tardy payments? If there is a problem, pressure should be exerted on CPP administrators to clean up their act.

As well, consideration should be given to special payments when narrative reports take more than an hour to prepare. Limiting payments to \$150 puts physicians in a potential conflict-of-interest situation. When long, com-

plex letters are called for, either the physician's time or the patient's interest gets sacrificed.

Ken Richter

Psychiatrist Prescott–Russell Royal Comtois Centre Hawkesbury, Ont.

[A spokesperson for the Canada Pension Plan responds:]

There is a need to clarify the difference between submitting a medical report and a narrative report. When dealing with an initial application, physicians always have a choice as to how they report to us. In directions attached to the medical report, we state: "To assist us in determining eligibility, please complete this form on his/her behalf. . . . You may substitute this report with a narrative letter or computer printout."

With respect to an initial medical report, the fee is the same for either method. According to the instructions, "CPP will assist with the cost of completing the medical report by paying up to \$65 directly to you."

Fees rise if we request additional medical information to support an application. A physicians' fee guide is then sent to physicians to assist in determining their fee "up to \$150." In summary: \$25 for photocopied information from the patient's chart, \$50 for a short narrative reply, \$100 for a full narrative report and \$150 for a complete, detailed report involving more extensive chart review and preparation.

Our financial department tries to return payment for medical reports submitted to Canada Pension Disability in 3 to 4 weeks. Delays may occur, however, when we encounter an influx of applications or when there is a disagreement about the fee structure.

We thank Ken Richter for his patience in resolving his personal matter. We regret that not all of his calls were answered, and apologize for any inconvenience this may have caused. We sincerely appreciate the efforts made by all of the physicians who respond to us on

behalf of their patients, our clients.

Kate Bedding

Director General, ISP Ontario Region Human Resources Development Canada Toronto, Ont.

Submitting letters

Letters may be submitted by mail, courier, email or fax. They must be signed by all authors and limited to 300 words in length. Letters that refer to articles must be received within 2 months of the publication of the article. *CMAJ* corresponds only with the authors of accepted letters. Letters are subject to editing and abridgement.

Note to email users

Email should be addressed to **pubs@cma.ca** and should indicate "Letter to the editor of *CMAJ*" in the subject line. A signed copy must be sent subsequently to *CMAJ* by fax or regular mail. Accepted letters sent by email appear in the Readers' Forum of *eC-MAJ* (**www.cma.ca/cmaj**) promptly, as well as being published in a subsequent issue of the journal.