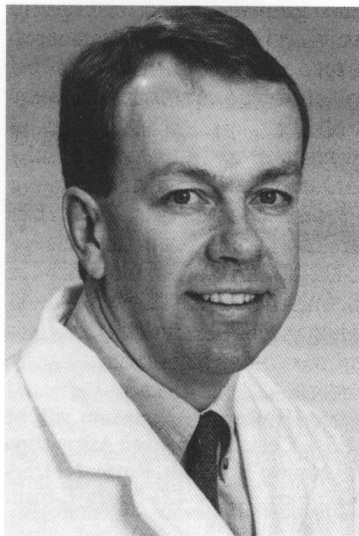


Notes and Announcements



Canadian Headache Society – GlaxoWellcome Headache Fellowship 2000 Recipient

The Canadian Headache Society and Glaxo Wellcome Inc. congratulate **Dr. Tamara Pringsheim**, University of Toronto, on being awarded the Headache Fellowship of \$45,000 and wish her much success in her research.

Title of research: *Investigation of brain serotonin status in patients with chronic daily headaches using Positron Emission Tomography (PET): Effects of treatment and comparative studies in an animal model.*

Supervisors: Dr. Edith Hamel and Dr. Michel Aube, of the Montreal Neurological Institute, Department of Neurology and Neurosurgery, McGill University.

2000 AstraZeneca Pharma Research Fellowship Prize in Multiple Sclerosis

The winner of the 2000 AstraZeneca Pharma Research Fellowship Prize in Multiple Sclerosis is **Rosanne Séguin**, Montreal Neurological Institute. She is working under the supervision of Jack Antel. The project is to study the functions of microglia as antigen presenting cells (APC).

Calgary Neurologist Wins Prestigious Award

Dr Christopher Power, Associate Professor in the Department of Clinical Neurosciences at the University of Calgary, has been awarded the Royal College Medal Award in Medicine. The title of his paper, for which he received this award, is "*HIV-1 Tat Neurotoxicity Prevented by Matrix Metalloproteinase Inhibitors*". The prize includes an award of \$5000, a gold medal and a guest lectureship at the annual meeting of the Royal College. Congratulations.



Past Presidents – A Picture Tells ...

The past presidents of the Canadian Congress of Neurological Sciences were photographed at the 50th Anniversary President's Dinner held in Montreal June 1998. If you wish to order a colour copy of this photograph, please contact Linda Ashford tel: (403) 229-9544; fax: (403) 229-1661 or email: brains@ccns.org. The cost of an 8x10" photograph is \$35.00 + GST.

Erratum

Predicting Dementia in the Elderly: a Physician-friendly Formula by Sandra Black. Can. J. Neurol. Sci. 2000; 27: 17

Column 2, Paragraph 1 should read: Also the mortality rate for the CIND group over five years was 48.4%, which was significantly greater than the 30.5% mortality reported for the group without cognitive impairment.