

Notes and Announcements



Award of Excellence for Dr. Antoine Hakim

Dr. Antoine Hakim, Chairman, Dept. of Neurology and Director, Neurosciences Research Institute, Ottawa receiving the Canadian Stroke Consortium's Award of Excellence, from Vice Chairman Dr. Philip Teal at their Annual Investigators Meeting, March 25, 2000.

Dr. Hakim is the program leader of the newly-awarded Canadian Stroke Network, a national Centre of Excellence of the Federal Government. The goal of the CSN program is to generate new information in all aspects of cerebral ischemia and stroke, and co-ordinate the various interest groups and organizations involved in the conquest of stroke.

Erratum

Neuroimaging Highlight
Editors: W.Y. Hu and M. Hudon
Traumatic Carotid-Cavernous Fistula
Authors: W.Y. Hu and M. Hudon
Can. J. Neurol. Sci. 2000; 27:71-72

Parkinson's Disease survey success

Many thanks to all the colleagues who contributed to the global Parkinson's Disease Survey.

In response to my request, many of you very generously gave of your time and evaluated patients for the purpose of global Parkinson's Disease Survey. Per capita, we were the most successful nation in this survey. I wanted to write to each colleague who contributed, however, the survey coordinators in Canada could not provide me with all the names and addresses. I want to express my deep appreciation for your cooperation in this study.

A.H. Rajput
Saskatoon, Saskatchewan

2000 Glaxo Wellcome/MRC-PMAC Fellowship Winner

Canadian League Against Epilepsy – Glaxo Wellcome Inc.
Epilepsy Fellowship

André Bernasconi, Montreal Neurological Institute and Hospital

Title of research proposal: "*Detection of very subtle lesions in refractory extra-temporal partial epilepsy using advanced EEG and MRI techniques.*"

Supervisor: Fred Andermann

Winner of the 2000 AstraZeneca – MRC/PMAC Health Program

Alzheimers Society of Canada – CCNS RFP in Alzheimers Disease

Bettina Kalisch, Univeristy of Western Ontario

Title of research proposal: "*Studies on mechanisms involved in nerve growth factor enhancement of cholinergic gene expression with relevance to treatment in Alzheimer Disease.*"

Supervisor: Jane Rylett