



TORONTO NEUROLOGY UPDATE

OCTOBER 21-22,
2011

The Michener Institute
222 St. Patrick Street, Toronto, Ontario

Sponsored by the Division of Neurology



UNIVERSITY OF TORONTO
FACULTY OF MEDICINE

DESCRIPTION

This 2 day program will provide a 1 day intensive update on Dementia and Stroke Care followed by current clinical approaches to a broad spectrum of common neurological problems with an emphasis on workup and management. Topics to be covered include Epilepsy, Multiple Sclerosis, Parkinson's Disease, and New Guidelines for Clinical Practice. Small group breakout sessions will examine chronic pain, how to choose an epilepsy medication, review of the neurological examination, neurological problems that you cannot afford to miss, dementia, stroke, and approach to peripheral neuropathies; there will be continuity between the presentations on the first day and the dementia and stroke workshops on the second, although it will be possible to attend these workshops without attending the first day. Participants may attend one or both days, with a special registration fee for the full 2 day program.

ACCREDITATION

This program meets the accreditation criteria of The College of Family Physicians of Canada and has been accredited for up to 13 Mainpro-M1 credits.

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada, approved by the University of Toronto (13 credits).

The Office of Continuing Education and Professional Development, Faculty of Medicine, University of Toronto, designates this educational activity for a maximum of 13 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity. As a result of a reciprocal agreement between the EACCME and the AMA, European registrants may claim AMA Category 1 credits as equivalent.

DISCLOSURE

Speakers will be requested to disclose to the audience any real or apparent conflict(s) of interest that may have a direct bearing on the subject matter of this program.

OBJECTIVES

After attending this conference, participants will be able to:

- diagnose and treat a broad spectrum of neurological diseases
- identify current advances in diagnostic and therapeutic application
- recognize tools and processes that will have an impact on practice and positive patient outcomes

FEES (\$ CAD)

Physicians - Full Fee (both days)	\$299
Physicians - One Day (Fri or Sat)	\$175
Other Health Professionals Full Fee (both days)	\$180
Other Health Professionals One Day (Fri or Sat)	\$105
Out of Town Postgraduate Residents and Fellows* - Full Fee (both days)	\$180
Out of Town Postgraduate Residents and Fellows* - One Day (Fri or Sat)	\$105

*with proof of status

NB: ONSITE REGISTRATION FEE

There will be an additional fee of \$25 added for all registrations made onsite at the event.

REGISTRATION

Online: To register online and pay by Visa, MasterCard or American Express, please visit: www.cepd.utoronto.ca. Click on "Register Now". Enter "Toronto Neurology Update" or event code: **MED1124**.

By fax or mail: To register by fax or mail please contact the Office of Continuing Education and Professional Development.

Receipts of Payment are issued by e-mail only.

CANCELLATION

Refunds will not be issued for cancellations received after **October 13, 2011**. A processing fee of \$50 will be retained on all cancellations. Requests for cancellation must be made in writing. Registrations are not transferable.

The University of Toronto reserves the right to cancel events. Registrants will be notified at the earliest possible date in the event of a cancellation. Registration fees for events cancelled by the University will be refunded; however the University will not be liable for any loss, damages or other expenses that such cancellations may cause.

FRIDAY, OCTOBER 21

- 7:00 **Registration & Coffee**
- 8:00 **Introduction**
Dr. Morris Freedman
- DEMENTIA**
- Each 25-minute presentation will include 10 minutes for questions from the audience.*
- 8:15 **Update on the New Dementia Diagnostic Criteria**
Dr. Morris Freedman
- 8:50 **Localization through Cognitive Testing**
Dr. David Tang-Wai
- 9:25 **Management of Neuropsychiatric Behavioural Symptoms of Dementia**
Dr. Zahinoor Ismail
- 10:00 **Break**
- 10:15 **Cognitive Rehabilitation**
Dr. Gary Turner
- 10:40 **Preventative Strategies of Dementia**
Dr. William Reichman
- 11:30 **Lunch**

STROKE

Each 25-minute presentation will include 10 minutes for questions from the audience.

- 1:00 **Stroke Prevention: The New Anticoagulants for Atrial Fibrillation**
Dr. David Gladstone
- 1:30 **Canadian Cardiovascular Society Antiplatelet Guidelines: Application to Stroke**
Dr. Alan Bell
- 2:00 **Break**
- 2:15 **What's New in Acute Stroke Care**
Dr. Frank Silver
- 2:45 **Imaging and New Interventional Treatment**
Dr. Richard Swartz
- 3:15 **Vascular Cognitive Impairment**
Dr. Sandra Black
- 3:45 **Stroke Prevention Clinic: Who should Be Referred & Tools**
Dr. Martin del Campo
- 4:15 **Question & Answer Period**
- 4:45 **Adjourn**

SATURDAY, OCTOBER 22

- 7:00 **Registration & Coffee**
- 8:00 **Introduction**
Dr. Marek Gawel
- WHAT TO DO WHEN ...**
- Each 30-minute presentation will include 10 minutes for questions from the audience.*
- 8:15 **When a MS Patient Asks about "Liberation Therapy" (CSSVI)**
Dr. Marika Hohol
- 8:55 **When a Patient has Problems in Late Stage Parkinson's Disease**
Dr. Connie Marras
- 9:35 **When an Epileptic has More than Usual Number of Seizures in a Day**
Dr. Esther Bui
- 10:15 **Break**
- 10:30 **When a Patient "Complains of Progressive Weakness"**
Dr. Hans Katzberg
- 11:15 **The Top 5 Neurology Papers in 2010-2011 that Have the Largest Impact on Practice and Patient Care**
Dr. Jason Lazarou
- 12:00 **Lunch**

1:30 **CONCURRENT WORKSHOPS: SESSION 1**

Participants MUST attend one workshop in each concurrent session. Workshop topics will be repeated in Session 2 at 3:15 pm. Please make your workshop selections when registering.

- A) **How Can you Prevent Your Patient from Having a Stroke? Some Illustrated Cases**
Dr. Cheryl Jaigobin
- B) **Localization and Diagnosis through Cognitive Testing**
Drs. David Tang-Wai & Zahinoor Ismail
- C) **Neurological Examination**
Dr. Jason Lazarou
- D) **Peripheral Neuropathies**
Dr. Gyl Midroni
- E) **Neurological Problems You cannot Afford to Miss**
Drs. David Chan & Marika Hohol
- F) **Management of Chronic Pain**
Dr. Allan Gordon
- G) **How to Choose an Anti-Epileptic Medication Case Based**
Drs. Peter Tai & Martin del Campo

3:00 **Break**

3:15 **CONCURRENT WORKSHOPS: SESSION 2**

Workshops topics repeated from Session 1.

4:45 **Evaluation & Adjournment**

SPEAKERS

**Appointed to the Faculty of Medicine, University of Toronto*

Alan Bell, MD, CCFP
Assistant Professor*,
Department of Family and Community Medicine

Sandra Black, MD, FRCPC
Professor*, Division of Neurology,
Department of Medicine

Esther Bui, MD, FRCPC
Lecturer*, Division of Neurology,
Department of Medicine

David Chan, MD, MEd, FRCPC
Assistant Professor*, Division of Neurology,
Department of Medicine

Martin del Campo, MD, FRCPC
Assistant Professor*, Division of Neurology,
Department of Medicine

Morris Freedman, MD, FRCPC
Professor*, Division of Neurology,
Department of Medicine

Marek Gawel, MA, MBBG, FRCPC(UK)
Associate Professor*, Division of Neurology,
Department of Medicine

David Gladstone, MD, PhD, FRCPC
Assistant Professor*, Division of Neurology,
Department of Medicine

Allan Gordon, MD, FRCPC
Associate Professor*, Division of Neurology,
Department of Medicine

Marika Hohol, BScPhm, MD, FRCPC
Associate Professor*, Division of Neurology,
Department of Medicine

Zahinoor Ismail, MD, FRCPC
Assistant Professor*, Department of Psychiatry

Cheryl Jaigobin, MD, FRCPC
Associate Professor*, Department of Medicine

Hans Katzberg, MD, FRCPC
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Department of Medicine

Jason Lazarou, MSc, MD, FRCPC
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Connie Marras, MD, PhD, FRCPC
Assistant Professor*, Division of Neurology,
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Gyl Midroni, MD, FRCPC
Associate Professor*, Division of Neurology,
Department of Medicine

William E. Reichman, MD
Professor*, Department of Psychiatry

Frank Silver, MD, FRCPC
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Richard H. Swartz, HBSc, MD, PhD, FRCPC
Assistant Professor*, Division of Neurology,
Department of Medicine

Peter Tai, MD, FRCPC
Assistant Professor*, Division of Neurology,
Department of Medicine

David Tang-Wai, MDCM, DABPN, FRCPC
Assistant Professor*, Division of Neurology,
Department of Medicine

Gary Turner, PhD
Assistant Professor*, Department of Occupational
Science and Occupational Therapy

ORGANIZING COMMITTEE CHAIRS

David Tang-Wai, MDCM, DABPN, FRCPC

Anthony Lang, MD, FRCPC

ORGANIZING COMMITTEE

John Frederick Brandsema, MD

David Chan, MD, MEd, FRCPC

Paul Ellis, MD, BSc, MSc, FRCPC

Sid Feldman, MD, CCFP, FCFP

Morris Freedman, MD, FRCPC

Marek Gawel, MA, MBBG, FRCPC(UK)

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Zahinoor Ismail, MD, FRCPC

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Wiplove Lamba, MD, FRCPC

Nicole Law, HBSc, MA

William Logan, MD, FRCPC

Dan Selchen, MD, FRCPC

Mary Lou Smith, PhD

Richard H. Swartz, HBSc, MD, PhD, FRCPC

ACCOMMODATION

Metropolitan Hotel Toronto
108 Chestnut Street, Toronto, Ontario

The closest hotel to The Michener Institute is the Metropolitan Hotel, 108 Chestnut Street. Contact the hotel directly to check on rates and availability. Mention "University of Toronto Event" for special rates if available.

Phone: 416.599.0555

Toll-free: 1.800.668.6600

Fax: 416.597.6351

Email: reservations@tor.metropolitan.com

Website: www.metropolitan.com/toronto

For other accommodation, please visit the Tourism Toronto website:

www.seetorontonow.com

FOR INFORMATION

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The Office of Continuing Education and Professional Development promotes green meeting solutions in the delivery of our educational programs and events.

LOCATION

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