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Curriculum Vitae – Dr. Daniel H. Selchen
Updated January 2009

Pre-Medical Education:

B.A. Honors, University of Manitoba, 1971
B.Phil. Oxford, 1973

Academic Awards and Appointments:

1. Rhodes Scholar, Manitoba 1971, studied at Oxford University, 1971 to 1973
2. Canada Council Doctoral Fellow, 1973 to 1975
3. Lecturer, Department of Political Science, University of Toronto, 1974-75
4. Lecturer, Department of Political Science, University of Victoria, 1975-76

Medical Education:

M.D., University of Manitoba, 1980
Completed neurology training, University of Toronto, 1985
Fellow, Royal College of Physicians and Surgeons of Canada, 1985 –

Appointments:

1. Medical Director, Neuroscience (Neurology and Neurosurgery) and Musculoskeletal (Orthopedics, Rehabilitation Services) Health System, Trillium Health Centre, 2001-2008
2. Medical Director, West GTA Regional Stroke Centre, 2001 – 2008
3. Chief of Neurology, Mississauga Hospital, 1993 – 1998
4. Chief of Neurology, Trillium Health Centre, 2000 – 2008
5. Director of Stroke Team, Trillium Health Centre, 1999 – 2008
6. Director, Multiple Sclerosis Clinic, Trillium Health Centre, 2005 – 2008
7. Consultant Neurologist, Mississauga Hospital and Trillium Health Centre, 1985 – 2008

8. Consultant neurologist, Multiple Sclerosis Clinic of Toronto, St. Michael's Hospital, 1987 –
9. Member Board of Directors, Canadian Stroke Consortium, 1999 –
10. Treasurer, Canadian Stroke Consortium, 2001 –
11. Member, Ministry of Health, Stroke Evaluation Committee, 2004 – 2006
12. Head, Division of Neurology and Regional Stroke Program, St. Michael's Hospital, University of Toronto, July 1, 2008 –

Subspecialty Interests:

1. Cerebrovascular Disease
2. Multiple Sclerosis

Academic and Research Interests:

1. Acute Stroke Management – Including Interventional Treatment
2. Clinical Trial Design
3. Stroke Prevention
4. Multiple Sclerosis Treatment

Recent Platform Presentations at International Meetings:

1. World Stroke Congress, 2004 – “Stroke Units – Outcomes With Different Models”
2. Consortium of Multiple Sclerosis Centres, 2004 – “Multiple Sclerosis Treatment Optimization - Relapses”

Guideline Development:

Member of committee currently revising Canadian guidelines for intravenous thrombolytic therapy

Current Steering or Executive Committees of Academic Clinical Trials:

1. FASTER 2 – Fast assessment of stroke and transient ischemic attack to prevent early recurrence
2. ALIAS – Albumin therapy for neuroprotection in acute ischemic stroke
3. CANTOR – Canadian multiple sclerosis treatment optimization trial

Recent Peer Reviewed Publications (Co-Author):

Treatment Optimization in Multiple Sclerosis

(Canadian Journal of Neurological Science

2004 May; 31(2): 157-68)

Local Principal Investigator in Academic Clinical Trials (Ongoing):

Stroke

1. ALIAS
2. IMS 3
3. CREST
4. FASTER

Multiple Sclerosis

1. CANTOR

Local Principal Investigator in Industry Funded Trials (Ongoing):

Stroke

1. PERFORM
2. SENTIS

Multiple Sclerosis

1. BEYOND
2. ASSERT
3. FTY 720