

DATE:
Monday,
February 10, 2014

TIME:
4:00 p.m. to 5:30 p.m.

LOCATION:
Location: MUMC 1A6

WEBSITE:
www.demystifyingmedicine.ca

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A TRANSLATIONAL VIEW OF: **Teaching tolerance to the immune system**

This seminar includes a clinical presentation with patient interview followed by a research presentation

SPEAKERS:



Dr. Helen Neighbour

Assistant Professor, Department of Medicine



Dr. Mark Larché

Professor, Department of Medicine

Associate Member, Biochemistry and Biomedical Sciences

Canada Research Chair in Immune Tolerance

McMaster University / GlaxoSmithKline Chair in Lung Immunology at St. Joseph's Healthcare

LEARNING OBJECTIVES:

- To appreciate the clinical effects of allergic disease
- To understand the need for new treatments for allergic disease
- To understand how the immune system tolerates some proteins, but reacts to others, leading to allergic disease
- To appreciate how we can re-establish long-lasting tolerance to allergen proteins, thus "curing" allergic disease

Accreditation Statement:

Each seminar meets the accreditation criteria of The College of Family Physicians of Canada and has been accredited by McMaster Continuing Health Science Education for up to 1.5 Mainpro-M1 credits.

This activity 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 and approved by McMaster Continuing Health Science Education for up to 1.5 MOC Section 1 credits



Department of Medicine



Continuing Health
Sciences Education