

# Manitoba Neuroscience Network Seminar Series

Friday, September 19th, 2014 | 3:00 pm



## Dr. Cindi M Morshead

Professor & Chair, Anatomy  
Department of Surgery  
Institute of Biomaterial & Biomedical Engineering  
Department of Rehabilitation Science  
University of Toronto

**Topic:** Adult neural stem cells: From basic biology to tissue repair.

**Location:** Theatre B - Bannatyne Campus

**\*\*Reception to follow in HSC CanadInn - Ambassador B (2nd level)\*\***

---

### Short Biosketch:

Dr. Morshead did her PhD at the University of Toronto and joined the faculty in the Department of Surgery in 2003. She is currently a tenured Professor and Chair of the Division of Anatomy, Department of Surgery. Dr. Morshead's expertise is in stem cell biology and specifically, in the field of adult neural stem cells. Her lab is interested in exploring fundamental questions regarding the behaviour and characterization of neural stem cells and applying this knowledge to regenerative medicine strategies. Her team is actively pursuing the role of endogenous stem cells in models of neurodegenerative disease such as stroke, cerebral palsy, acquired brain injury and spinal cord injury.

For more information, contact the MNN Office at  
(T) 235.3939 or email: [mnn@sbrc.ca](mailto:mnn@sbrc.ca)

Presented in co-operation with University of Manitoba  
Clinical Neuroscience Rounds

In affiliation with:



Hôpital St-Boniface Hospital  
RECHERCHE • RESEARCH  
Division of Neurodegenerative Disorders



Health Sciences Centre  
Winnipeg



UNIVERSITY  
OF MANITOBA | Faculty of  
Health Sciences