October 21, 2010
6-8pm
SJH—Juravinski Tower, Campbell auditorium

Musculoskeletal
Moderator: Dr. Srini Harish

Educational Objectives: To review MSK cases in different disciplines imaged at SJH and HHSC.

- To show and discuss cases with interesting findings and diagnoses
- To show use of appropriate/emerging techniques to answer imaging questions
- To identify and formulate the appropriate and evidence-based imaging algorithm
- To review the pitfalls in imaging and interpretation

Learning formats:

- Case studies (using PACS and PowerPoint; if using PowerPoint, please no more than five slides)
- Peer exchange and discussion
- Case-based mini lecture and seminar –up to fifteen minutes

Case Presentation Policy: Participants are encouraged to bring along at least one case and kindly email their intention and number of cases to the coordinator (sriniharish@gmail.com) prior to the rounds. If bringing cases, please let Dr. Harish know by October 15, 2010 so that the number of cases shown can be tailored accordingly. We hope to discuss between ten and twenty cases.

As food will be provided, please RSVP a week prior, for ordering purposes.

For more information, please contact Christine Marits at marits@hhsc.ca or 905.521.2100 ext. 74489

The Continuing Health Sciences Education Program at McMaster University is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The Continuing Health Sciences Education Program at McMaster University takes responsibility for the content, quality, and scientific integrity of this CME activity. As an organization accredited to sponsor Continuing Medical Education for Physicians, by both the Committee on Accreditation of Canadian Medical Schools and the Accreditation Council for Continuing Medical Education of the United States, the Continuing Health Sciences Education Program at McMaster University designates this educational program as meeting the criteria for:

The College of Family Physicians of Canada MAINPRO-M1: This educational program meets the accreditation criteria of The College of Family Physicians of Canada, and has been accredited for 1.0 MAINPRO-M1 credit

The Royal College of Physicians and Surgeons of Canada: This educational program is approved as an Accredited Group Learning Activity under Section 1 of the Framework of CPD options for the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada, for a maximum of 1.0 hour. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.