



Advanced Use of SimMan 3G

Friday, January 31, 2012

9:00 a.m. – 12:00 p.m. EST

NOSM West, ATAC 6022

** This is a face-to-face event. **

Program Description

This session is designed for Faculty who have had an intro to SimMan 3G and wish to develop their own scenarios.

Objectives

By the end of this workshop participants will be able to:

- 1) Explain how the scenario editor of SimMan 3G works.
- 2) Describe the frames, actions, and events of the scenario editor.
- 3) Identify how to work with trends and handlers.

Presenter

Dr. Chris Kupsh, BSc, MSc, MD, CCFP (EM), FCFP

Dr. Chris Kupsh has been an Emergency Physician since 1996. As part of her duties, she has been Trauma Team Leader and occupied the post of Quality Assurance Officer for the Trauma Program (1999-2002). She has extensive experience with learners at all levels, from first year medical students to fifth year residents. Dr. Kupsh is presently the Evaluations Coordinator for the PGY3 Emergency Medicine Residency Program, the Procedural Skills and Practical Sessions Coordinator for the PGY 1 and 2 Family Medicine Residents and has been the Clinical Director for Simulation at the Northern Ontario School of Medicine (NOSM) for the past three years. Areas of interest for Dr. Kupsh include medical education and simulation.

Enrollment is limited.

Please register early.

By Email: cepdregistrations@nosm.ca

By Phone: 807-766-7448

Deadline to register: January 27, 2012

This program meets the accreditation criteria of The College of Family Physicians of Canada and has been accredited for up to 3 Mainpro-M1 credit(s) as approved by the Continuing Education and Professional Development Office at the Northern Ontario School of Medicine.

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 Continuing Education and Professional Development Office at the Northern Ontario School of Medicine for up to 3 hour(s).