



Frank and Sarah Olson Visiting Professors and Grand Rounds Series in Simulation Education:

Dr. Adam Cheng, MD, FRCPC, FAAP

Associate Professor, University of Calgary
Director, Research and Development
KidSIM-Aspire Simulation Research Program
Full Scientist, Alberta Children's Hospital Research Institute
Department of Pediatrics, Alberta Children's Hospital
Simulation Educator, Royal College of Physicians and Surgeons of Canada

Monday, July 20, 2015

Location(s):

NYSIM
462 First Avenue - Bellevue Hospital (Cross Street @ 28th Street)
3rd Floor, D elevators
New York, NY 10016

2:00PM – 4:00PM Workshop: Promoting Excellence and Reflective Learning in Simulation (PEARLS) – A Blended Approach to Debriefing

The course introduces attendees to a novel framework for debriefing which blends 3 existing methods of debriefing into one integrated approach. Using the “Promoting Excellence and Reflective Learning in Simulation” or the PEARLS blended approach, facilitators will be able to appropriately select the ideal method of debriefing with decision support. The course offers the opportunity for attendees to practice the PEARLS method of debriefing with the aid of an integrated debriefing tool.

Light snacks and refreshments will be served.

5:00PM – 6:00PM Grand Rounds: Moving the Needle: Enhanced Debriefing to Improve Outcomes from Simulation-based Education

Debriefing is a critical component of simulation-based education. In this lecture, various elements of debriefing are explored to highlight how each contributes to enhanced learning outcomes. Specifically, the benefits of scripted debriefing, blended method debriefing, co-debriefing, learner-centered debriefing, debriefing assessment and debriefing in the clinical environment are discussed in the context of health professionals education. The future direction of debriefing for simulation-based education is presented along with a framework for research in debriefing.

Dinner and refreshments will be served.

If you are interesting in attending one or both workshops kindly RSVP at NYSIM@NYUMC.org

Visit us: www.NYSIMCenter.org

Contact us: NYSIM@nyumc.org

Biography—Dr. Adam Cheng

Adam Cheng, MD, FRCPC, FAAP is Director, Research and Development, KidSim-Aspire Simulation Research Program at Alberta Children’s Hospital and Associate Professor, Department of Pediatrics, University of Calgary. Dr. Cheng is chair and co-founder of the INSPIRE network, an international research simulation collaborative focused on improving outcomes of critically ill children. He has delivered numerous simulation and resuscitation-related workshops and lectures, provided leadership at various national and international simulation conferences, and is an established researcher with over 50 peer reviewed publications and several research grants for multicenter research projects. He has been an author and editor of various textbooks, resuscitation and instructor training manuals, and national / international acute care and resuscitation guidelines.



Accreditation Statement

The NYU Post-Graduate Medical School is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation Statement

The NYU Post-Graduate Medical School designates this **Regularly Scheduled Series** for a maximum of 1 *AMA PRA Category 1 Credit*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Statement

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