Register Now!

3rd Annual
Hot Topics in Simulation Education
A New York City Simulation Symposium

Sponsored by the New York Simulation Center for the Health Science (NYSIM)

Date:
Wednesday, October 14, 2015

Time:
8am-5pm, Networking Cocktail Reception: 5pm-6:30pm

Locations:
NYSIM and Bellevue Hospital Center Medical Library
462 1st Avenue, D Building
New York, NY 10016

Symposium Sign-In Location:
8th Floor, Bellevue Hospital Center Medical Library
462 1st Avenue, D Building
New York, NY 10016

Who should attend?
All educators in health professions who want to learn more about the latest innovations and best practices in simulation education.

What does the day include?
Plenary sessions, panel discussion, breakout sessions, poster session.
Agenda

8:00am - 8:30am
Registration & Breakfast

8:30am - 8:45am
Welcome & Introductions
Grace Ng, MS, CNM, RNC-OB, C-EFM, Symposium Co-Chair, NYSIM Nursing Director
Demian Szyld, MD, EdM, Symposium Co-Chair, NYSIM Medical Director

8:45am - 9:15am
Plenary Session 1
The Future of Healthcare Simulation: Dr. Quo or Dr. Wave?
Daniel Raemer, PhD, Associate Professor of Anaesthesia Harvard Medical School, Bioengineer, Department of Anesthesia, Critical Care, and Pain Medicine, Massachusetts General Hospital, Director of Clinical Programs, Center for Medical Simulation

9:15am - 9:45am
Plenary Session 2
Integrating Technologies into Clinical Simulations
Pamela R. Jeffries, PhD, RN, FAAN, ANEF Dean and Professor, School of Nursing, George Washington University

9:45am - 10:15am
Plenary Session 3
Simulation, Systems Integration, and Mastery Learning—the Next Frontier
William F. Dunn, MD, Pulmonologist/Intensivist, Pulmonary and Critical Care Medicine, Mayo Clinic

10:15am - 10:45am
Panel Discussion
Moderators:
Grace Ng, MS, CNM, RNC-OB, C-EFM
Demian Szyld, MD, EdM
Panelists:
Daniel Raemer, PhD
Pamela R. Jeffries, PhD, RN, FAAN, ANEF
William F. Dunn, MD

10:45am - 11:05am
Break
Breakout Sessions Round 1

Select one of the following sessions at time of registration

1A

Unannounced Standardized Patients (USPs) as Value-Added Option for Assessment and Research – How To Get Started
Sondra Zabar, MD, NYU School of Medicine
Colleen Gillespie, PhD, NYU School of Medicine
Kathleen Hanley, MD, NYU School of Medicine
Andrew Wallach, MD, NYU School of Medicine
Hillary Lee, BA, NYU School of Medicine
Barbara Porter, MD, NYU School of Medicine
Amara Shaker-Brown BA, NYU School of Medicine
Lisa Altshuler PHD, NYU School of Medicine

1B

“The Safety Dance”: Partnering IPE and Patient Safety Initiatives Using Simulation
Ambrose Wong, MD, Yale University School of Medicine
Halley Ruppel, MS, RN, CCRN, Yale University School of Nursing
Maureen Gang, MD, New York University School of Medicine

1C

The Mayo Clinic Central Line Workshop: How We Do It
William F. Dunn, MD, Mayo Clinic

1D

The Journey to Nirvana - Using Simulation to Build Expert Healthcare Teams Unit by Unit
Komal Bajaj MD, Institute for Medical Simulation and Advanced Learning, NYC Health and Hospitals Corporation
Michael Meguerdichian MD, Institute for Medical Simulation and Advanced Learning, NYC Health and Hospitals Corporation
Katie Walker MBA, Institute for Medical Simulation and Advanced Learning, NYC Health and Hospitals Corporation

12:35pm - 1:45pm

Lunch/Poster Session/Vendor Exhibit
1:45pm - 3:15pm

**Breakout Sessions Round 2**

Select one of the following sessions at time of registration

**2A**

**A Comprehensive Guide to Debriefing Styles: Find the Style That Fits Your Simulation!**

Matt Charnetski BS, NRP, CCP, EMP-P, CHSOS, Des Moines University

Susan Coffey Zern, MD, CHSE, Christiana Care Health System

Elizabeth Horsley, RN, MEd, CHSE, Brock University

Deisy Mercado, MD, Broward College

Bettina Schmitz MD, PhD, DEAA, Texas Tech University Health Sciences Center

**2B**

**Developing A Simulation Team: The Benefits, Challenges, and Opportunities**

Pamela R. Jeffries, PhD, RN, FAAN, ANEF, George Washington University

**2C**

**Debriefing The Debriefing: Improving the Quality of Debriefing in Simulation-Based Educational Programs**

James Huffman, MD, University of Calgary

Paul Kim, MD, NYU School of Medicine

Demian Szyld, MD, EdM, NYU School of Medicine

3:15pm - 3:30pm

**Break**
3:30pm - 5:00pm

**Breakout Sessions Round 3**
Select one of the following sessions at time of registration

**3A**
**The Cognitive Underpinnings of Simulation Education: The Four “…izums”**
Martin Pusic, MD, PhD, NYU School of Medicine

**3B**
**Methods for Assessing Teamwork in Simulation**
Daniel Raemer, PhD, Massachusetts General Hospital & Center for Medical Simulation

**3C**
**Enhancing Sickle Cell Anemia/Sickle Cell Disease Genetic Understanding Through Simulation: A Descriptive Pilot Study**
Leighsa Sharoff, EdD, RN, NPP, AHN-BC, Hunter-Bellevue School of Nursing, Hunter College, CUNY

**3D**
**Does Including Electronic Health Records in Simulation Lead to Better Learning Outcomes?**
Sophia Clarke, MSN, ANP-C, CEN, Borough of Manhattan Community College, CUNY
Nickla Galloway-Brown, MSN, ANP, GNP, Borough of Manhattan Community College, CUNY
Grace Ng, MS, CNM, RNC-OB, C-EFM, NYSIM

5:00pm - 6:30pm

**Cocktail and Networking Reception/Optional NYSIM Tour**
Plenary Speakers:

William F. Dunn, MD
Dr. Dunn is a pulmonologist/ intensivist at Mayo Clinic and Past President of the Society for Simulation in Healthcare (SSH). He is recipient of multiple Mayo Clinic awards for clinical and educational excellence, and led a team in the design and implementation of the Mayo Clinic Multidisciplinary Simulation Center, where he served as Medical Director 2005-2012. He continues to serve the SSH Accreditation Council, Accreditation Board of Review, and the Systems Integration Accreditation Subcommittee.

Pamela R. Jeffries, PhD, RN, FAAN, ANEF
Dr. Pamela R. Jeffries (PhD, RN, FAAN, ANEF), Dean and Professor for the School of Nursing at George Washington University, is nationally known for her research and work in developing simulations and online teaching and learning. She is well regarded for her expertise in experiential learning, innovative teaching strategies, new pedagogies, and the delivery of content using technology in nursing education. Additionally, Dr. Jeffries is the President of the interprofessional, international Society for Simulation in Healthcare (SSH) and a member of the Institute of Medicine’s Global Intraprofessional Education (IPE) forum, among many other organizations. Jeffries was newly inducted in the prestigious Sigma Theta Tau Research Hall of Fame and is the recipient of several teaching and research awards from the Midwest Nursing Research Society, the International Nursing Association of Clinical Simulations and Learning (INACSL), and teaching awards from the National League of Nursing, Sigma Theta Tau, International, and most recently, the American Association of Colleges of Nursing (AACN) Scholarship of Teaching and Learning Excellence award. She has a BSN from Ball State University and a MSN and PhD in Nursing from Indiana University.

Daniel Raemer, PhD
Dan Raemer has developed a special expertise in teamwork and crisis management over the past twenty years at the Center for Medical Simulation in Charlestown, Massachusetts. He is particularly interested in the art of debriefing and is frequently called upon to facilitate multi-disciplinary teamwork sessions in a variety of specialty areas such as operating rooms, intensive care units, emergency departments, endoscopy, and labor and delivery suites. In 2003 Dan received a unique award from the Harvard Department of Anaesthesia for “excellence in teaching”. Using simulation as a research tool to investigate healthcare worker’s behaviors and thought processes has been his most enduring passion. Dan has published work in these areas and has given numerous keynote addresses for specialty societies and other healthcare organizations on simulation as it has blossomed in the last several years. He has worked globally to establish the International Meeting on Medical Simulation, is the founding trustee and a Past-President of the Society for Simulation in Healthcare (SSH). In 2008, Dan received a “Lifetime Achievement Award” from SSH for his contributions to the field. He is also a Past-President of the Society for Technology in Anesthesia. Dan’s graduate degrees are in Bioengineering and he worked as a researcher for many years at Brigham and Women’s Hospital and Massachusetts General Hospital in the Anesthesia and Critical Care Departments. In addition to his publications related to simulation practice and research, he has written extensively on monitoring devices and has a number of patents for clinically useful devices and technologies.
Symposium Objectives

Participants will be able to:
Examine challenges in simulation in health professions education

Explore strategies to integrate simulation into curriculum and practice

Network with colleagues and experts in simulation education in healthcare

Symposium Fee and Payment Information

Early Bird Registration Fee (Ends after Sept 25, 2015)

General: $250
NYU/CUNY Faculty: $200

(Breakfast, lunch, reception included)

Please make all checks out to “NYU School of Medicine”. We also accept all major credit cards.

Confirmation of registration will be emailed to the registrant once payment has been received.

Space is limited to 120 participants

Registration

To register please visit:
http://nysimcenter.org/symposium

1. Click “To Register click here” link.
2. Once required fields are completed, click the submit button at the bottom of the page.
3. Your registration form will be submitted to the NYSIM inbox.
4. Once received we will confirm receipt via email with instructions to process payment.

Please contact us via email at http://www.nysimcenter.org/ or call us at (646)501-4077 if you have any questions about the program or to register.

Attendence and Cancellation Policies

All cancellation must be submitted via email to nysim@nyumc.org by October 7th, 2015. Cancellation emailed by October 7th, 2015 will be issued a refund less $50.00.

No refunds can be granted if cancellation is submitted after the deadline. The symposium hosts reserve the right to cancel or reschedule session due to any unforeseen circumstances.

Comfort

The symposium facilities are air conditioned, please consider bringing a sweater or light jacket to keep warm.

Continuing Education

Continuing education information to follow.