September 2016 Volume 6 Issue 7

News at NYSIM

NYSIM Welcomes Sarla Santos to the Team

We'd like to warmly welcome Sarla Santos, MS, RN-BC, CCRN to our NYSIM Team.

OF NEW YORK | MEDICAL CENTER

Sarla is the new Assistant Director of Operations. Sarla comes to us from the Nursing Education Department at NYULMC. Sarla has over 25 years of experience as an RN at NYULMC which includes 11 years as the Pediatric Nurse Educator.

Sarla will be managing the operations of the New York Simulation Center. She can be reached at this email—Sarla.santos@nyumc.org

Hot Off the Press

William Rosa, MS, RN, LMT, AHN-BC, AGPCNP-BC, CCRN-CMC, Sarla Santos, MS, RN-BC, CCRN. (2016).

Introduction of the Engaged Feedback Reflective Inventory During a Preceptor Training Program. Journal for Nurses in Professional Development & Volume 32, Number 4, E1YE7. http://www.ncbi.nlm.nih.gov/pubmed/27434327



Sarla Santo

Laerdal's Premature Anne Manikins and Task Trainers

NYSIM has purchased two Premature Anne task trainers and simulators from Laerdal. Premature Anne is a realistically proportioned 25-week preterm infant with features aligned with objectives of the American Academy of Pediatrics Neonatal Resuscitation Program (NRP). The task trainer is designed to aide learners in strengthen competence in airway management techniques, delivering compressions, vascular access (umbilicus), and practice IV placement. While the simulator helps place learners in realistic scenarios to enhance their ability to assess, diagnose, and treat preterm infants.



For more information please visit—http://www.laerdal.com/us/PrematureAnne

High School Students visit NYSIM as part of C21 Program

The C21 Science and Technology Entry Program (STEP) is part of a consortium sponsored by the New York State Department of Education and has existed in some form at NYU Langone for 28 years. It provides racially underrepresented and economically underserved high school students with direct exposure to careers in science and medicine. Sponsored by the Office of Diversity Affairs, the program gives students with demonstrated interest and ability in science, technology, engineering, and math (STEM) careers and the licensed health professions an important step toward their professional goals.

While at NYSIM these students participated in a simulation on a hypothetical patient. That same week, the students watched faculty at NYU Langone's Neuroscience Institute dissect a sheep's brain in order to get a glimpse into both science and surgery. They also became officially certified in CPR, a skill they can now take with them wherever they go, and which gives them hands-on experience—literally—in the health sciences.





Pictured left, New York City high school students at the NYSIM Center as part of NYU School of Medicine's C21 STEP Program.
Pictured right—students check their "patients' vitals.

NYSIM IT Update

NYSIM IT has recently successfully upgraded the Laerdal LLEAP software at NYSIM to the latest version 6.1.0.2613. If you have any questions regarding this latest release, please let us know by contacting us at nysimit@nyumc.org.



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Upcoming Events at NYSIM

Comments, suggestions and questions to NYSIM@nyumc.org are always welcome to create a better learning and teaching environment for our faculty and learners.

NYSIM Instructor Course 2016 & 2017

The 3-day NYSIM Instructor Course focuses on debriefing skills and simulation design. Sessions include Objective Oriented Debriefing, Advanced Debriefing Topics and Simulation Scenario Design. Breakfast & lunch are provided. Please email Pedro.Sulzona@nyumc.org with questions.

To register click the following link: http://www.nysimcenter.org/learn/register-courses

Nov 1—3, 2016 (T/W/TH) - Wait List Only January 10 – 12, 2017 (T/W/TH) - Wait List Only February 21 – 23, 2017 (T/W/TH) - Registration Open March 7 – 9, 2017 (T/W/TH) - Registration Open

Save the Date—Fourth Annual Hot Topics in Simulation Education Symposium—October 19, 2016

NYSIM organized world-class conferences and symposia on simulation and education with a focus on cutting edge topics such as Interprofessional Education, Faculty Development, Research and Assessment.

Plenary Speakers will be:

Rose Hatala, MD MSc, FRCPC—University of British Columbia
Carol Fowler Durham, EdD, RN, ANEF, FAAN—University of North Carolina
Debra Nestel, PhD, FAcadMEd, CHSE-A—University of Melbourne & Monash University

To view agenda of the 2016 Symposium please click the link below:

http://www.nysimcenter.org/sites/default/files/nysimcenter/uploaded_files/nysim-hotTopics-saveDate2016v4-withRgister.pdf

To view the full agenda from the 2015 Symposium please click the link below: http://nysimcenter.org/symposium/past-symposium

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

2016—2017 ACADEMIC YEAR GRAND ROUND DATES—TBD

If you are interested in speaking or would like to suggest a topic, please contact Demian.Szyld@nyumc.org