

## News at NYSIM

### NYSIM Highlights: New Simulation Equipment!

NYSIM is pleased to share new accessories and task trainers acquired to improve and expand simulation education resources. The first, pictured to the right, is one of two **Breast Examination Skills Trainer Torsos**. The left breast provides pathologies for breast self-examination (BSE) training, while the right breast provides pathologies for clinical breast examination training.

- Breasts are attached to a manikin torso and can be easily removed and reassembled
- Left breast contains four masses in the breast tissue and two masses in the axilla region. The masses range in size from 14 to 19 mm, and their depths range from 6 to 16 mm beneath the surface
- Right breast contains enlarged lymph node, fibroadenoma, fibrocystic mass and fluid-filled cyst (ranging from 12 to 24 mm)



Additionally, pictured to the left are our new **MedicFX facial overlays** for use with NYSIM's adult, high-fidelity manikins! MedicFX facial overlays are hand-painted and created with a very soft and durable silicone. They are intended to enhance realism in your simulation training.

To view these and all of our task trainers, please visit:

<http://nysimcenter.org/task-trainers>

### Teaching at NYSIM

If you are interested in holding a program at NYSIM, please see the link below to request a program:

<http://nysimcenter.org/request-new-program>

Submit an education consult request to meet 1:1 with a Director who can answer questions, and help you develop your new or existing program!

<http://nysimcenter.org/request-simulation-education-consult>

Connect with us:

[www.nysimcenter.org](http://www.nysimcenter.org) 646.501.4000 [Twitter@NYSIMCenter](https://twitter.com/NYSIMCenter)  
LinkedIn: New York Simulation Center for the Health Sciences

## News at NYSIM

### **NYSIM Welcomes New Team Members!**

NYSIM is proud to welcome two new teammates to our Simulation and Operations teams, Tatiana Ali and Crystal Mitchell!

Tatiana Ali joined NYSIM in August 2022 as a Simulation Operations Associate, and first visited the center as a learner. She obtained her bachelor's and associate's from CUNY SPS (RN to BS in Nursing) and BMCC respectively. Tatiana has been committed to helping others since a young age. She is passionate about improving patient safety, advocacy, providing culturally competent, and high-quality care for every patient. Outside of NYSIM, she enjoys painting and yoga.



Tatiana Ali

Crystal Mitchell joined NYSIM in September 2022 as an Office Assistant. Prior to joining NYSIM she worked in the home care field as a Human Resources Coordinator/Recruiter. Crystal is passionate about simulation education because it creates a safe environment for learners to practice important skills before working in patient care settings. Outside of NYSIM she loves family time, reading and adventures.



Crystal Mitchell

Please join us in welcoming Tatiana and Crystal to the team!

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## Upcoming Events at NYSIM

*Comments, suggestions and questions to [NYSIM@nyulangone.org](mailto:NYSIM@nyulangone.org) are always welcome to create a better learning and teaching environment for our faculty and learners.*

### **NYSIM Fundamentals of Simulation Education (FUSE) Course 2022-2023**

The 3-day NYSIM FUSE Course is the ideal immersive experience for all levels of simulation instructors. The course focuses on simulation design, management, and debriefing. Logistically it functions as a workshop where participants will gain the tools to take a problem or issue germane to them, craft their own learning objectives for a simulation, write their own case scenario, create their own checklists of simulation performance, pilot their simulation, and engage in debriefing practice all while receiving feedback from a community of educators. Join us and help light the FUSE to spark your simulation-based education!

The course will continue to be held live and onsite at NYSIM, implementing safety guidelines that can be found at the NYSIM website: <http://nysimcenter.org/>

**2023 FUSE registration is now open!**

**January 18 - 20, 2023, Wednesday through Friday—Waitlist only**

**March 1 - 3, 2023, Wednesday through Friday—Waitlist only**

**July 26 - 28, 2023, Wednesday through Friday**

**August 23 - 25, 2023, Wednesday through Friday**

**November 8 - 10, 2023, Wednesday through Friday**

To request a spot on the waitlist click the following link:

<http://www.nysimcenter.org/courses/instructor-courses>

You will be contacted by Porsche Scott ([Porsche.Scott@nyulangone.org](mailto:Porsche.Scott@nyulangone.org)) to confirm your waitlist status. Please email Porsche Scott with any questions.

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*The New York Simulation Center (NYSIM) is committed to supporting safe operations for all learners, faculty & staff.*

*If anyone has any questions/concerns they should contact [NYSIM@nyulangone.org](mailto:NYSIM@nyulangone.org). Leadership at NYSIM will respond promptly to the email.*

*Thank you,  
NYSIM Team*

**NYU Langone Health**

Everyone is required to **wear a face mask**, and **maintain social distance of 6 feet** from others.

**Wear your face mask** at all times in this facility.

**Clean your hands often** with soap and water or alcohol-based hand sanitizer. **Do not touch your face.**

Cover your nose  
Cover your chin

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