

HEALTHCARE "SIM" posium

15 September 2023 UW South Lake Union

Schedule of Events:

07:45-08:00	Symposium Check-in / Continental Breakfast
08:00-08:15	Intro/Icebreaker - Robert Sweet, MD; Megan Sherman, MAEdHD
08:15-08:30	Masters and Fellowship Programs - Victoria Roach, PhD; Robert Sweet, MD
08:30-9:20	Key Note Speech and Q&A – Dimitrios Stefanidis, MD, PhD
	Topic: Advancing Scholarship in Simulation-based Education
09:20-9:30	Break
9:30-10:45	Panel: Artificial Intelligence and Computer Models for Simulation Austin Baird, PhD and
	Rachel Umoren, MD
	Panel Speakers: Megan Gray, MD
10:45-11:30	Presentation: Manufacturing for Healthcare and Healthcare Simulation - DJ Traina, Hamid
	Chalian, MD, Seth Friedman, PhD
	Topic: Exploring the clinical, educational, and research applications of surgical visualization and
	additive manufacturing for healthcare and healthcare simulation.
11:30-12:15	Lunch (Static Model Display Exhibits.)
12:15-1:30	Panel: Overcoming Barriers to Interprofessional Simulation – Where we are now and
	Recommendations for the future. – Tonya Martino, Ruth Rogers
	 Panel Speakers: Nicola Contreras, DNP, RN; Liza Rosenman, MD; Dr. Ali Ravanpay, MD, PhD,
	Taylor Sawyer, DO, MBA, Med, Joan Roberts, M.D.
1:30-2:20	Panel: Healthcare Simulation Science's role in the DEI revolution – Ali Ravanpay, MD and
	Haneen Alnazzawi, MD
	Panel Speakers: Dr. Estelle Williams, MD, Dr. Maya Sardesai, MD
2:20-2:30	Break
**2:30-3:30	Creating the Future of Healthcare Simulation Science: Collaboration Small Groups
	around above topics - Robert Sweet, M.D.
	 Moderators: Panel Leads for DEI, AI and Computer Models, 3D Printing,
	Interprofessional Training.
**3:30-4:00	Creating the Future of Healthcare Simulation Science: Presentation of Small Groups

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** -on site only