



2022 CERTAIN Virtual Simulation Workshop: Maximizing Patient Outcomes in the Acute Care Setting

Mayo Clinic Multidisciplinary Epidemiology and Translational Research in Intensive Care (METRIC)



ON ZOOM, LIVE FROM ROCHESTER (8:00-11:30 AM CST)

2 weeks before	<p align="center">CERTAIN Online Curriculum (7 hrs. pre-requisite eLearning via Blackboard)</p> <p align="center">CERTAIN Approach for Patient Centered Care and Global Adoption, Simulation and Education, Clinical Informatics, Clinical Research & Quality Improvement</p>			
	<p align="center">CERTAIN Virtual Simulation Workshop (via Zoom remote coaching of CERTAIN best practices, learner participation in simulation-based scenarios, faculty debriefing)</p>			
8:00 -9:30 AM	<p align="center">The CERTAIN Admission Process a) Addressing immediate threats (ABCDE-U-L), b) System-based Plan, in a humane, caring manner</p>			
	Breakout 1	Breakout 2	Breakout 3	Breakout 4
	Group 1 (10 people)	Group 2 (10 people)	Group 3 (10 people)	Group 4 (10 people)
9:30 - 9:40 AM	Break			
9:40 - 10:10 AM	<p align="center">The CERTAIN Rounding Process (Niven, Gajic) Group discussion of CERTAIN best rounding practices, system-based plan of care, checklist, faculty debriefing</p>			
10:10 - 11:00 AM	<p align="center">CERTAIN Approach to Shared Decision Making Video demo followed by Q & A session and virtual discussion</p>			
11:00 - 11:30 AM	<p align="center">Case Studies in Critical Care: A Panel Discussion (Gajic, Niven, Local Faculty) Case based virtual panel discussion of common ICU challenges with regional faculty</p>			
11:30 AM	Adjourn			