



Global CERTAIN workshop

Maximizing Patient Outcomes in the Acute Care Setting

June 20th, 2019

Ljubljana, Radisson Blu Plaza hotel

With great pleasure we invite you to Mayo clinic **CERTAIN Course** of structured approach to critically ill and injured patient.

Checklist for Early Recognition and Treatment of Acute Illness (CERTAIN) is a quality improvement program that offers a systematic approach to perform an initial assessment and ongoing evidence based management of the critically ill or injured patient.

CERTAIN Course is delivered by Mayo and regional faculty on selected US and international locations in partnership with host institution or organization

- Expert lectures (on-site, remote and/or recorded) on key domains: standardization, implementation science, informatics, quality improvement, education and research
- Hands on workshop containing mentored experiential learning at local simulation facility
 - Admission module
 - Rounding module
 - CERTAIN checklist and decision support
 - Point of care ultrasound as a stethoscope

- Panel discussion on key topics including shared decision making, prevention of nosocomial complications, end of life care etc.
- Participants eligible to become recognized as CERTAIN Trainer

The Course is suitable for all Physicians, caring for acutely Critically Ill patients in Intensive Care Units and Emergency Departments.

You can register and find all additional information at our official website:

<https://neuroicu.si/en/certain-workshop-2019/>

Organized by:

Mayo Clinic METRIC^{ePM} Group in collaboration with Neurological Intensive Care Unit, Department of Vascular Neurology and Neurological Intensive Care, University Medical Centre Ljubljana



8:00 - 8:30	Registration		
8:30 - 9:30	CERTAIN Approach for Patient Centered Care and Global Adoption Ognjen Gajić		
9:30 - 9:45	Break		
9:45 – 13:00	The CERTAIN Process Each experience will include faculty explanation, video or live demonstration of CERTAIN best practices, and hands-on learner participation in live, simulation based scenarios		
	Group A	Group B	Group C
	CERTAIN Admission	CERTAIN Rounding	CERTAIN Ultrasound
	CERTAIN Rounding	CERTAIN Ultrasound	CERTAIN Admission
	CERTAIN Ultrasound	CERTAIN Admission	CERTAIN Rounding
13:00 – 14:00	Lunch		
14:00 – 15:00	CERTAIN Approach to Shared Decision Making Video followed by case based discussion Alejandro Rabinstein		
15:00-16:00	Tools and Technology to Enable Change		
	Clinical Informatics		

	Vitaly Herasevich
	Quality Improvement Ognjen Gajić
	Clinical Research Rahul Kashyap
16:00 – 16:15	Break
16:15 – 17:15	Case Studies in Critical Care: A Panel Discussion Case based examples of common ICU challenges and solutions Regional Expert Panelists: Pedja Kovacević, Vojka Gorjup, Primož Gradišek, Matej Podbregar, Viktor Švigelj, Nataša Milivojevič
17:15 p.m.	Adjourn