Ultrasound and Simulation Boot Camp for Emergency Medical Clinicians

March 14-15, 2023
Rush University Simulation Center
Chicago, IL

This Ultrasound and Simulation Boot Camp course teaches practitioners critical skills for the emergency-care environment. Participants will receive didactics and hands-on training across a wide array of ultrasound topics from leading national ultrasound experts. Participants will have hands-on procedural training and high-stakes, resuscitation cases provided by national simulation-based medical education professionals.

Who Should Attend?

EM Physicians • EM Physician Assistants • EM Nurse Practitioners

In support of Improving Patient Care, Rush University Medical Center is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing education for the healthcare team.

Rush University Medical Center designates this live activity for a maximum of (20) AMA PRA Category 1 Credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Rush University is an approved provider for physical therapy (216.000272), occupational therapy, respiratory therapy, social work (159.001203), nutrition, speech-audiology, and psychology by the Illinois Department of Professional Regulation. Rush University designates this live activity for (20) Continuing Education credit(s).
RUSH

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DAY 1

8 am – 12 pm  Ultrasound Lectures and Hands-on Sessions

- Introduction to ultrasound
- E-FAST
- Renal US
- Aorta
- Biliary
- OB/GYN
- Skin/Soft Tissue, MSK, Ocular

12 pm - 1 pm  Lunch

1 pm - 4 pm  Procedures and Simulation

- Airway Management
- Chest and Vascular procedures
- Medical Resuscitation Cases

DAY 2

8 am - 11 am  Simulation Cases

- Adult cases
- Pediatric cases
- OB/GYN cases

11 am - 12 pm  Lunch

12 pm - 4 pm  Ultrasound Lectures and Hands-on Sessions

- Introduction/Review
- Cardiac
- Lung and DVT
- Vascular access / Nerve blocks

Other emergent procedures available upon request

CONTACT US