



SIMULATION ASSISTED EMERGENCY MEDICINE PROCEDURES COURSE (SEMP)

Oct 10, 2019 (Thu)
0800-1600

Vancouver General Hospital Simulation Center, Vancouver, BC

TARGET AUDIENCE: Physicians practicing emergency care; interprofessional teams of physicians, intensive care physicians, anesthesiologists, nurses, paramedics, respiratory therapists

Up to 30.0 Mainpro+ / 15.0 MOC Section 3

The SEMP course allows physicians providing emergency care to acquire, review and practice their skill in essential life-saving emergency procedures including:

- Needle cricothyrotomy and transtracheal jet ventilation
- Open cricothyrotomy
- Needle thoracostomy
- Guide-wire chest tube placement
- Intraosseous vascular access in adults
- Intraosseous vascular access in children
- Pericardiocentesis
- Central line vascular access, landmark technique
- Ultrasound-guided central line vascular access
- **Crisis resource management and strategies to reduce cognitive errors.**

COURSE FORMAT:

PHASE 1
Online Learning



PHASE 2
Procedure performance on realistic models

PHASE 3
Highly immersive clinical scenarios



PHASE 4
Reflection and application in your clinical practice

“Highly immersive simulations and amazing instructors made for a very engaging learning experience.”

– Past Participant

“I feel empowered to perform procedures more safely, under ultrasound-guidance, with efficiency, and confidence”

– Past Participant

“Every ER doctor should do this course once a year to maintain their skills in high-stakes and infrequently performed procedures

– Past Participant



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SEMP



ULTRASOUND GUIDED EMERGENCY MEDICINE PROCEDURES (UGEMP)

May 10, 2019 (Fri)

Oct 11, 2019 (Fri)

Nov 8, 2019 (Fri)

0800-1600

Vancouver General Hospital Simulation Center, Vancouver, BC

TARGET AUDIENCE: Emergency physicians, rural physicians, family physicians, pediatricians, intensive care physicians, anesthesiologists, trauma physicians, hospitalists, internal medicine physicians, residents, IMGs, nurses, paramedics, and respiratory therapists

Up to 30.0 Mainpro+ / 15.0 MOC Section 3

SKILLS GAINED:

- Thoracentesis
- Chest tube placement, open & Seldinger techniques
- Central venous line placement
- Peripheral intravenous line placement
- Pericardiocentesis
- Abscess drainage
- Subcutaneous foreign body localization & removal
- Arthrocentesis
- Lumbar puncture
- Paracentesis

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COURSE FORMAT:

PHASE 1

Online Learning



PHASE 2

Procedure performance on realistic models

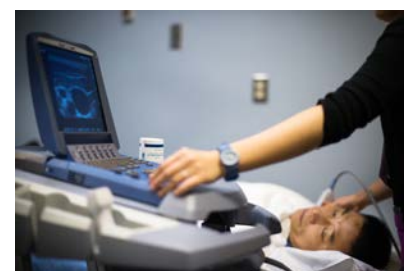
PHASE 3

Highly immersive clinical scenarios



PHASE 4

Reflection and application in your clinical practice



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UGEMP