The Definitive EMS Airway Course

- Learn the full range of airway management techniques — including use of extraglottic devices, medication-assisted intubation, video laryngoscopy & other advanced imaging devices, and cricothyrotomy.

- Work with experienced faculty who know the unique challenges facing EMS providers.

- Use all of the airway devices in small group sessions.

- Practice decision making and airway techniques in Code Airway™ stations.

- Face the most challenging patient scenarios in a no-risk environment. These include elevated ICP, pulmonary edema, status asthmaticus, foreign body in the airway, direct airway trauma, multiple trauma with shock, and many more.

- Meet your continuing education requirements.
  This two-day course is approved by CAPCE and ASTNA.

- Receive the definitive airway textbook, Manual of Emergency Airway Management by Ron Walls, MD and Michael Murphy, MD.

Date: February 4th & 5th
Location:
Stony Brook Medicine
Health Science Center
101 Nicolls Rd.
Stony Brook, NY 11784
Rooms TBS

Didactic and hands-on training in crucial airway topics:
- Difficult and failed airway management
- Video laryngoscopy and other advanced imaging devices
- Medication-assisted intubation (including RSI and RSA)
- Pediatric airway management
- Endotracheal tube introducers (bougie)
- Surgical cricothyrotomy
- Extraglottic devices
- Capnography
- Ventilator management
- CPAP and BiPAP
- Digital and nasal intubation

For Registration and Course Information:
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EMS Educator
Stony Brook Medicine

Course Fee: $199.00
Check Payable to:
Stony Brook University