

Last Name _____
 First Name _____
 Street Address _____
 City _____ ST _____ ZIP _____
 Phone: () _____ - _____
 Job Title (EMT-P, CRNA, MD, ETC) _____
 Amount from Chart \$ _____
 TOTAL \$ _____

Email Address: Do Not Leave Blank—
 Confirmation & Updates are sent by Email!!!!

CC TYPE: MC / VISA / DIS / AMEX (Circle One)

CC Number: _____

CC Expiration Date: Month _____ Year _____

CC Security Code: _____

I have read, understand & accept refund & cancellation policy.

DATE: _____

Signature _____

REGISTER ONLINE AT WWW.SLAMAIRWAY.COM
 SELECT COURSE NUMBER 80 FOR 2-DAY
 SELECT COURSE NUMBER 81 FOR 1-DAY

FAX Credit Card Registration to
 914.829.9012

Mail Check and Registration Form to
 SLAM 2008, 3526 Lakeview Pkwy, Suite B-238
 Rowlett, TX 75030-2168

Refund Policy: A full refund less \$75 administration fee is available until 60 days prior to the workshop. A 50% refund less a \$75 administrative fee is allowed between 59 and 30 days prior to any workshop. No refund is allowed less than 30 days from the date of any workshop; however, a voucher will be provided worth 25% of the value of your registration that is redeemable towards registration at any SLAM offering within 2 years from date of issue.

EMT/ RRT	\$700 25% Rebate available!! \$500—August 16th only -25% Rebate available!!
RN	\$700 15% Rebate Available \$500—August 16th only-15% Rebate Available
CRNA	\$700 \$500—August 16th only
DDS/ DO/ MD	\$700 \$500—August 16th only
<p>≈ 20 CEs</p> <ul style="list-style-type: none"> -Lectures -Hands On -Pig Cric Lab -Human Airway Cadaver Lab 	<ul style="list-style-type: none"> • 2-day Paramedic Rebate—15% • 2-day RN Rebate—10% • Student rebate for* 15% (*SRNA, EMT Student, Resident) • ≥3 PERSON GROUP—5% • ≥5 PERSON GROUP—10% <p>No combining of rebates is permitted!</p> <p>Rebate checks are issued after attending conference.</p>

SLAM 2008

ADVANCED AIRWAY MANAGEMENT COURSE

1. LECTURES
2. HANDS ON STATIONS
3. PORCINE CRICOTHYROTOMY LAB
4. HUMAN AIRWAY CADAVER LAB
5. SLAM TEXTBOOK

University of North Texas
 Fort Worth, Texas

August 16-17, 2008

Sponsored by ITACCS



Managed by SLAM

Featured Speakers:

Dr. Michael Frass
 Combitube Inventor

Dr. Gary Purdue
 Burn & Inhalational Injury Expert

*IF YOUR PATIENT CAN'T
 BREATHE
 NOTHING ELSE MATTERS!!!*

WWW.SLAMAIRWAY.COM

**OPENING COMMENTS BEGIN AT
0800 HOURS ON SATURDAY MORNING**

LECTURE TOPICS

A DISTINGUISHED WORLD CLASS FACULTY OF EDUCATORS, INVENTORS AND CLINICIANS WILL LECTURE ON:

- MANAGEMENT STRATEGIES FOR THE EMERGENCY AIRWAY
- THE SLAM UNIVERSAL ADULT AIRWAY FLOWCHART
- AIRWAY ANATOMY, ASSESSMENT & EVALUATION OF THE EMERGENCY AIRWAY
- SIMPLE TECHNIQUES TO PREVENT & RESCUE FAILED INTUBATION
- PHARMACOLOGY OF AIRWAY MANAGEMENT
- OVERCOMING DIFFICULT VENTILATION AND INTUBATION
- RAPID SEQUENCE INTUBATION
- THE LMA FOR PRIMARY AND RESCUE VENTILATION
- CAPNOGRAPHY: BASIC TO ADVANCED APPLICATIONS
- MASON'S PU-92 CONCEPT: RAPID RECOGNITION OF THE CRASH AIRWAY AND OTHER CRITICAL AIRWAY EVENTS
- THE LMA: FOSTRACH
- THE COMBITUBE: RESCUE VENTILATION
- THE LMA: RESCUE VENTILATION
- BLIND NASOTRACHEAL INTUBATION
- ISSUES IN PEDIATRIC AIRWAY MANAGEMENT
- KING LT AIRWAY FOR PRIMARY AND RESCUE VENTILATION
- RIGID FIBEROPTIC LARYNGOSCOPES
- FLEXIBLE & RIGID FIBEROPTIC INTUBATION IN EMERGENCY AIRWAY MANAGEMENT
- ONE LUNG VENTILATION (OLV)
- THE EASYTUBE FOR PRIMARY AND RESCUE VENTILATION
- FAILED INTUBATION IN OBSTETRICS
- AIRWAY CONSIDERATIONS IN THE EMERGENCY DEPARTMENT
- RATIONAL MANAGEMENT OF THE TRAUMATIZED AIRWAY
- C-SPINE INJURY AND TRACHEAL INTUBATION—A NEVER ENDING CONFLICT
- MANAGEMENT OF THE TRAUMATIZED PEDIATRIC AIRWAY
- CRICOTHYROTOMY: TTJV, PERCUTANEOUS DILATIONAL CRICOTHYROTOMY, & SURGICAL CRICOTHYROTOMY
- AIRWAY MANAGEMENT FOR THE PATIENT WITH BURN AND INHALATION INJURIES
- LEGAL IMPLICATIONS OF EMERGENCY AIRWAY MANAGEMENT: DIFFICULT INTUBATION, FAILURE TO VENTILATE & UNDETECTED ESOPHAGEAL INTUBATION
- DECISION MAKING PITFALLS
- POST INTUBATION MANAGEMENT: PROVIDING SEDATION FOR THE INTUBATED PATIENT USING THE RAMSAY SEDATION SCALE
- TRAUMA AIRWAY MANAGEMENT
- OBSTETRICAL AIRWAY MANAGEMENT

WHAT IS THE COST OF A FAILED AIRWAY?

THE HALLMARK 1991 ASA CLOSED CLAIMS ANALYSIS REVEALED THAT 75% OF MAJOR AIRWAY DISASTERS* ARE PRODUCED BY EITHER: INADEQUATE VENTILATION, DIFFICULT INTUBATION, OR UNDETECTED ESOPHAGEAL INTUBATION. 85% OF THESE ADVERSE EVENTS RESULTED IN DEATH OR BRAIN DAMAGE. THE MEAN PAYMENT FOR AN AIRWAY DISASTER—CLAIM AT THAT TIME WAS \$200,000 AND THE HIGHEST PAYMENT WAS MORE THAN \$5,000,000 (IN 1991 DOLLARS), NOT TO MENTION THE HUMAN COST. SLAM 2008 FOCUSES ON PREVENTION OF THESE AND OTHER CAUSES OF AIRWAY MISHAPS IN ORDER TO REDUCE THE LIABILITY TO PATIENT, PRACTITIONER AND ORGANIZATION.

**MAJOR AIRWAY DISASTERS ARE THOSE CAUSING CHRONIC DISABILITY, BRAIN DAMAGE OR DEATH. AIRWAY PROBLEMS REQUIRE PROMPT & EFFECTIVE INTERVENTION TO AVOID POTENTIALLY SERIOUS CHRONIC DISABILITY OR DEATH.*

EVERYONE WHO SUCCESSFULLY PASSES THE WRITTEN TEST AND THE EMERGENCY AIRWAY SKILLS CONFIRMATION STATION RECEIVES A SLAM CARD!

PIG CRICOTHYROTOMY STATION (1 HOUR)

- TTJV
- PERCUTANEOUS DILATIONAL CRICOTHYROTOMY
- SURGICAL CRICOTHYROTOMY

HANDS ON SESSIONS

- ADULT & PEDIATRIC INTUBATION & VENTILATION
- INTUBATION RESCUE: BOUGIE, BURP & HELP
- BLIND NASOTRACHEAL INTUBATION
- OVERCOMING DIFFICULT INTUBATION
- EMERGENCY AIRWAY SKILLS CONFIRMATION
- TRACHEAL TUBE EXCHANGE
- FLEXIBLE FIBEROPTIC INTUBATION
- RIGID FIBEROPTIC INTUBATION
- KING LTD AND COBRA PLA
- RETROGRADE INTUBATION
- THE COMBITUBE AND EASYTUBE
- LARYNGEAL MASK AIRWAY
- LMA FOSTRACH (INTUBATING LMA)
- LIGHT WAND INTUBATION
- ONE LUNG VENTILATION (OLV)
- Airway Exchange Catheters
- Whistle Assisted LMA-Fostrach Intubation
- LMA Supreme
- King LTD
- Difficult Airway Management Scenarios
- Cricothyrotomy
- Glidescope
- Airtraq Optical Laryngoscope
- EVO Tru Scope
- Upsher Scope
- Shikani Stylet

HUMAN AIRWAY CADAVER LAB* (2 HOURS)

(SATURDAY & SUNDAY)

A DISTINGUISHED WORLD CLASS FACULTY OF EDUCATORS, AND CLINICIANS WILL TEACH INTUBATION RESCUE TECHNIQUES AND RESCUE VENTILATION TECHNIQUES IN THE HUMAN AIRWAY CADAVER LAB:

- OROPHARYNGEAL AIRWAYS & NASOPHARYNGEAL AIRWAYS & POSITIVE PRESSURE MASK VENTILATION
- DIFFICULT INTUBATION
- DIRECT LARYNGOSCOPY AND ORO-TRACHEAL INTUBATION
- EXTERNAL LARYNGEAL MANIPULATION AND BURP
- HEAD-ELEVATED LARYNGOSCOPY POSITION
- SUN MED BOUGIE-INTRODUCER (A.K.A. GUM-ELASTIC BOUGIE OR ESCHMANN INTRODUCER)
- C-SPINE PRECAUTIONS USING MANUAL INLINE AXIAL STABILIZATION AND LEVER-TIP LARYNGOSCOPE
- COMBITUBE INSERTION AND SUBSEQUENT VENTILATION
- RIGID FIBEROPOTIC LARYNGOSCOPY
- INSERTION OF THE LMA CLASSIC, FOSTRACH, UNIQUE & SUPREME WITH SUBSEQUENT VENTILATION
- INSERTION OF THE KING LARYNGEAL TUBE WITH SUBSEQUENT VENTILATION
- INSERTION OF COBRA PLA WITH SUBSEQUENT VENTILATION
- AIRTRAQ OPTICAL INTUBATION
- COOK TRACHEAL TUBE EXCHANGE CATHETER
- RIGID FIBEROPTIC LARYNGOSCOPY (UPSHER SCOPE-EVO TRU)
- VIDEO ASSISTED LARYNGOSCOPY (E.G. THE GLIDE SCOPE)
- EASYTUBE INSERTION WITH SUBSEQUENT VENTILATION
- RETROGRADE INTUBATION

FINAL CADAVER LAB IS SCHEDULED TO FINISH AT 1600

HOURS ON SUNDAY

**USE OF CADAVERS IS BASED UPON AVAILABILITY OF FRESH CADAVERS FROM THE WILLED BODY PROGRAM. IF UNAVAILABLE, THE LAB WILL BE HELD USING TRUCORPS AIRSIM AIRWAY TRAINERS (SEE WEBSITE) AND A VOUCHER FOR COMPLIMENTARY ATTENDANCE AT A FUTURE CADAVER LAB WILL BE ISSUED.*

GO TO WWW.SLAMAIRWAY.COM FOR

- EXHIBITOR INFORMATION
- LODGING INFORMATION
- DETAILED LECTURE SCHEDULE
- ONE DAY REGISTRATION PRICES

- **REGISTRATION BEGINS BOTH DAYS AT 0700 HOURS**
- **CONFERENCE ENDS BOTH DAYS AT 1800 HOURS**
- **LECTURES (SATURDAY/SUNDAY)**
- **HANDS-ON SESSION (SATURDAY/SUNDAY)**
- **PIG CRIC LAB (SATURDAY/SUNDAY)**

Lodging Options for SLAM Fort Worth 2008

We have a limited number of blocked rooms at 4 Conference Hotel
We have “room blocks” with prices ranging from \$66.49 to \$169 per night (check details below).

All hotels are a short car trip or cab ride from University of North Texas Health Science Center.

Cost of the hotel room is the responsibility of each attendee.

Book your room early to assure lodging.

You must mention “SLAM” when making the reservation except as noted below (i.e. note Hampton Inn).

Rooms are generally available until 3 weeks before the start of the conference on a “first come – first served” basis.

Cattle Baron Quality Inn

2700 S. Cherry Ln.
Fort Worth, TX 76117

817-560-4180
\$89.99 per night

Includes: Full Hot Breakfast

Courtyard by Marriott

3150 Riverfront Dr.
Fort Worth, TX 76107

817-335-1300
\$129-\$169

Days Inn

1551 S University Dr,
Fort Worth, TX
817-336-9823 (1.45 miles
away)
60.0

Fairfield Inn

1505 S University Dr,
Fort Worth, TX
817-335-3151
144.99

Homestead Studio Suites

817-338-4808
\$66.49 per night
1601 River Run
Fort Worth, TX 76107

Residence Inn-Cultural District

2500 Museum Way, F
ort Worth, TX
817-885-8250 (0.91 miles away)
189.00

Springhill Suites

3250 Lovell Ave.
Fort Worth, TX 76107
817-878-2554
\$149 per night
**Includes breakfast and evening
cordials**

Course Objectives

At the end of this course, participants should be able to:

1. Discuss aspects of the SLAM Universal Adult Airway Flowchart for both Procedural/Difficult Airway management to include airway assessment, recognition of critical airway events, the 5-SUAAF pathways and Mason's PU-92 Concept.
2. Describe how to assess the airway to evaluate for potential difficulty.
3. List the indications, contraindications, anesthetic drugs and sequential steps used to perform rapid sequence intubation.
4. Discuss the current methods for performing rescue ventilation.
5. Discuss commonly occurring pitfalls of the traumatized airway and how to avoid & Overcome them.
6. Describe techniques to rescue difficult intubation.
7. Discuss the indications, pitfalls and applications of cricothyrotomy.
8. Discuss the proper use of supraglottic airway devices.
9. Describe the use of near-fail-safe techniques to confirm tracheal intubation and monitor lung ventilation.
10. List the most common causes of adverse respiratory events.

Continuing Education Options

- **ITACCS** designates this educational activity for **21 AMA PRA Category 1 Credit(s)**.
- **AANA:** Approved by the AANA for **22 CEs**
- **TDSHS:** Approved by the Texas Department of state health services for up to **21 CEs** for EMS personnel.
- **ASTNA:** Approved for **20 CECH** with the Air & Surface Transport Nurses Association.
- **CECBEMS:** An application has been made to CECBEMS for credits.
- **ACEP:** An application has been made to ACEP for credit.
- **AARC:** An application has been made to American Association of Respiratory Care for credit.

SLAM Faculty List (not all faculty are at every course)

- James Michael Rich, CRNA, MA—Dallas, TX
- William E. Gandy, JD, LP—Tuscon, AZ
- Lee Richardson, LP—
- Micah Shamir, M.D.
- Gary Purdue, M.D.
- John Pennant, M.D.
- Mark Hinson, R.N.

- Walter Braunitzer, CRNA
- Scott Brinkley, EMT-P
- Michael Farris, EMT-P
- Abid Ghafor, M.D.—
- Wes Ogilvie, EMT-P, JD
- Vivian Elegenye, CRNA—Dallas, TX
- Elizabeth Heathington, CRNA
- Kenneth Navarro, Paramedic
- Tareg Bey, M.D., FACEP, ABMT, DEAA
- Tim Branon, Paramedic
- Michael Frass, M.D.
- Bill Justice, EMT-P
- Ralph Miro, EMT-P, MPH
- Kenny Navarro, Paramedic
- Wes Ogilvie, EMT-P, JD