

To register, please mail completed form to:
Texas Society of Anesthesiologists (TSA)
401 W. 15th Street, Ste. 990
Austin, Texas 78701
Phone: 512-370-1659/Fax: 512-370-1655

Registration Fees:

\$50 Current TSATT Member ___ \$75 Non-TSATT Member ___

(Add Late Fee after August 8, 2011)

\$75 Current TSATT Member ___ \$100 Non-TSATT Member ___

Please Print Clearly

Last Name _____

First Name _____

Organization _____

Title/Position _____

Address _____

City/State/Zip code _____

Cell Phone _____

Work Phone _____

Email _____

TSA Accepts Discover, MasterCard & Visa or

Checks to be made payable to Texas Society of Anesthesiologists

Check Number _____ or

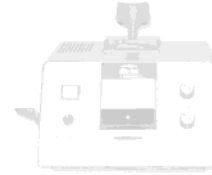
Discover MasterCard Visa (circle one)

Exp. ___ - ___ CVS Code ___ Amt. to be charged ___

Name on card: _____

Card billing address: _____

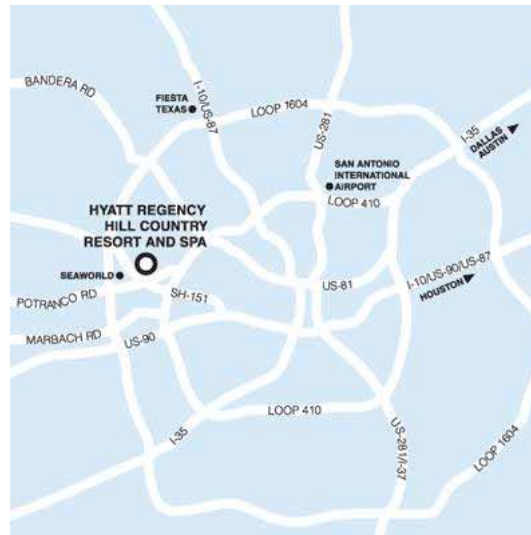
Authorized Signature: _____



TEXAS SOCIETY OF ANESTHESIA TECHNOLOGISTS & TECHNICIANS
September 10, 2011

Hyatt Hill Country Resort
9800 Hyatt Resort Drive
San Antonio, Texas 78251
(210) 647-1234 or (800) 633-7313
www.hillcountry.hyatt.com

The TSATT will travel to the Hyatt Hill Country Resort for its 2011 Conference.



2011 TSA – TSATT CONFERENCE

SATURDAY, SEPTEMBER 10, 2011
HYATT HILL COUNTRY RESORT
SAN ANTONIO, TEXAS



SPONSORED BY
TEXAS SOCIETY OF ANESTHESIOLOGISTS
"Celebrating 75 Years Serving Texas PATIENTS"



Target Audience

This conference is intended for Anesthesia Technicians, Anesthesia Technologist, and Anesthesia Technology students.

Educational Objectives

Upon completion of this conference the participant should be able to:

- Describe various breathing systems and review the most current anesthesia machines;
- Review the most current recommendations in airway management, including the difficult airway;
- Review anesthetic considerations and standard of care pediatric conditions presented in the OR;
- Recognize the volume expansion capabilities and limitations of various intravenous fluid choices ;
- Discuss the vital components of the resuscitation of the most seriously injured patients and those suffering from multisystem trauma;
- Cite the importance of anesthetic management of a patient undergoing laser surgery;
- Describe the ASA definition of the Anesthesia Care Team;
- Examine how AT&Ts can greatly effect Patient Care and Safety.



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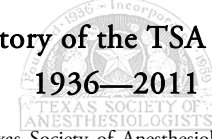
"Celebrating 75 Years Serving Texas PATIENTS"

Program Schedule Saturday, Sept. 10, 2011

8:00 - 9:00 a.m.	Breathing Systems and Anesthesia Machine Babatunde Ogunnaike, M.D.
9:00 -10:00 a.m.	Airway Management Ashutosh Wali, M.D.
10:00 - 10:15 a.m.	Break
10:15 -11:15 a.m.	Pediatric Anesthesia Primer Jeffrey W. Steiner, D.O.
11:15 a.m. - 12:00 noon	Lunch (Reservation Required)
12:00 noon - 1:00 p.m.	Fluid Management and Transfusion Kazim H. Mirza, D.O.
1:00 -2:00 p.m.	Anesthesia for the Trauma Patient Kent F. Elliott, M.D.
2:00 - 3:00 p.m.	Laser Surgery and Anesthesia Charles E. Cowles, Jr., M.D.
3:00 - 4:00 p.m.	The Anesthesia Care Team, The Role of Anesthesia Technologists and Technicians Gary P. Jones, AA - C
4:00 p.m.	Conclusion of Program



History of the TSA Logo 1936—2011



The logo of the Texas Society of Anesthesiologists was designed in June of 1959 by M.T. Jenkins, MD, with the assistance of illustrator Miss Patricia O'Neill. The original drawing is kept on file in the Austin TSA office. The logo is utilized on all TSA official stationary. Now a three-foot by four-foot hand-carved wooden replica by artist Raymond Chapman is on permanent display in the Austin TSA office.

This logo depicts two significant dates: the 1936 founding of the Texas Society and the 1959 incorporation of the Society. In the center of the logo is the Lone Star. On the left of the star are three Poppy Pods. To the right of the star are four leaves of the *Chondodendron tomentosum* plant. Below the star is a garland of two branches. The medical specialty of Anesthesiology in Texas is represented by these powerful symbols.

The Lone Star: the star of the Lone Star State of Texas is a readily recognizable symbol on the flag of Texas and the Great Seal of the State of Texas. The star first appeared in 1817 on the flag designed by Colonel (Doctor) James Long. Olive and Live Oak branches make up the garland. The star of a state with a rich history of the diversity of land, resources and people is a fitting center piece of the logo of the Texas Society of Anesthesiologists.

Poppy Seed: Poppy is the common name for several hundred species of plants making up the family, Papaveraceae. Poppies, of the genus *Papaver*, contain a white, milky sap, deeply dissected lobular leaves and mostly long-staled, large, showy flowers. The opium poppy, *Papaver somniferum*, is an annual herb with white, pink, red or purple flowers. Opium alkaloids are present only in the milky sap of the unripened fruit capsule, before the seeds develop. The crude latex contains 26 alkaloids of which the most important are morphine, codeine and a paverine. Opiate alkaloids are considered the most effective of all pain relievers.

Chondodendron tomentosum: The alkaloid Curare is the prototype of all myoneural blocking agents utilized in surgical anesthesia. Tubocurarine, the essential structure of which was established in 1935, is the constituent with the physiological activity now associated with a whole family of powerful synthetic agents that block impulses between nerve and muscle. These pharmacologic agents are recognized as the province of the specialty of anesthesiology.

The wooden logo carving is prominently displayed in the reception area of the TSA office in the Texas Medical Association building.