38th Annual Meeting

October 14-15, 2010
Hilton San Diego Bayfront Hotel • San Diego, California

Back by popular demand - Dinner Symposium
Neuromonitoring Workshops

Jointly sponsored by
American Society of Anesthesiologists

and

SNACC
Society for Neuroscience in Anesthesiology and Critical Care

Online registration is available at
www.snacc.org
Join us in San Diego!

On behalf of the Officers and Board of Directors of SNACC, I invite you to attend the 38th Annual SNACC Meeting on October 14-15, 2010 in San Diego, California. ‘Excited about the program’ is an understatement because, in a year that has brought exciting change with the launch of a new name, logo, newsletter format, and website, this promises to be one of the best SNACC meetings to date.

The meeting will be packed with old favorites and new sessions. Friday will remain the official day of the SNACC Annual Meeting but, in addition, we are offering 3 workshops on Thursday afternoon prior to the Dinner Symposium.

Due to the overwhelming success of last year’s Neuromonitoring Workshop (which sold out weeks before the meeting), this year Antoun Koht and Tod Sloan have organized two state-of-the-art Neuropysiologic Monitoring workshops (Basic and Advanced Level offerings). As before, there will be a modest fee to participate.

New this year is a Mentoring Workshop planned by Deborah Culley and the Committee on Scientific Affairs. This Workshop, which will feature a “speed mentoring” format, is directed toward Fellows and new faculty and boasts a cast of luminaries in academic anesthesiology as speakers and mentors. This Workshop will be free to those registering for the SNACC Annual Meeting (or for a fee for those wishing to attend just this Workshop). However, space in the Workshop will be limited and potential participants are required to apply by submitting a current CV and a 250-word statement of career interests and goals to snacc@snacc.org.

Martin Smith has organized our annual Pre-Meeting Dinner Symposium on “Translating Clinical Research into Clinical Practice: Opportunities and Barriers”. This is intended to be a candid and practical look at clinical research from newer as well as established physician investigators. You’ll get insight into how and why some people and projects succeed and what you can do to improve your chances of getting clinical research projects up and going. As always, this Dinner Symposium will be complimentary for SNACC members. Advanced registration by September 20th is required, however, and space is limited so please register early.

The main event is our Annual Meeting on Friday. This exciting program was organized by Ansgar Brambrink and includes sessions on Applied Neuroscience - Functional Brain Surgery; Neurocritical Care – Current Controversies in the Perioperative ICU Management of Neurosurgical Patients (hosted jointly by SNACC and the Neurocritical Care Society); a Journal Club (presented by the original authors) highlighting some of the year’s most interesting articles in applied neuroscience, neuroanesthesia, and neurocritical care; the Michenfelder New Investigator Award oral presentation; and two moderated poster sessions showcasing the current research in our field.

The meeting on Friday also includes the Annual Business Luncheon and Award Presentations, opportunities to visit with exhibitors, and a concluding Wine and Cheese Reception.

Please mark your calendars now because this is one Annual SNACC meeting you don’t want to miss! You can find more information about the Annual Meeting at our website: www.snacc.org. I look forward to seeing you in beautiful San Diego in October.

Sincerely,

Gregory Crosby, M.D.
SNACC President
**Mission of SNACC**
The mission of the Society is to advance the art and science of the care of the neurologically impaired patient.

**Program Overview**
The overall scientific program of the SNACC 38th Annual Meeting addresses the specialty’s practice gaps and underlying educational need in multiple areas, including: mentorship for clinical research, neurophysiologic monitoring, translating clinical research into clinical practice, applied neuroscience and functional brain surgery, neurocritical care and perioperative ICU, and neuroanesthesia and neurocritical care research. The program reflects the diversity of the specialty and the needs and interests of the general anesthesiologist’s practice.

**Target Audience**
The SNACC 38th Annual Meeting is intended for neurosurgical and critical care anesthesiologists, faculty, residents, fellows and medical students. The Society supports the attendance by members in the educational sessions of the annual meeting. The program is generated from member requests and an assessment of need by the program committee.

Attendance at this meeting does not guarantee competency or proficiency in the performance of any procedures which may be discussed or taught during the course.

**Participation in the SNACC 38th Annual Meeting**
Attendance shall be open to all health practitioners, provided that they have registered for the meeting. CME credit will only be offered to M.D.s, D.O.s or equivalent. A completed Physician Verification of Attendance form must be turned in to SNACC at the conclusion of the meeting. The form will be available on-site.

**Educational Format**
CME activities may include the following formats: plenary sessions, lectures, moderated poster discussions, oral abstracts, and skill-set workshops.

**Accreditation**
This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the American Society of Anesthesiologists and the Society for Neuroscience in Anesthesiology and Critical Care. The American Society of Anesthesiologists is accredited by the ACCME to provide continuing medical education for physicians.

**SNACC Annual Meeting (Friday sessions)**
The American Society of Anesthesiologists designates this educational activity for a maximum of 7.75 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**SNACC Mentoring Workshop**
The American Society of Anesthesiologists designates this educational activity for a maximum of 3.0 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**SNACC Neurophysiologic Monitoring Workshop (Basic Level)**
The American Society of Anesthesiologists designates this educational activity for a maximum of 3.0 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**SNACC Neurophysiologic Monitoring Workshop (Advanced Level)**
The American Society of Anesthesiologists designates this educational activity for a maximum of 3.0 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**SNACC Dinner Symposium “Translating Clinical Research into Clinical Practice: Opportunities and Barriers”**
The American Society of Anesthesiologists designates this educational activity for a maximum of 1.5 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**Special Needs Statement**
The Society for Neuroscience in Anesthesiology and Critical Care is committed to making its activities accessible to all individuals and fully complies with the legal requirements of the Americans with Disabilities Act and the rules and regulations thereof. If you are in need of an accommodation, please do not hesitate to call the SNACC office at (847) 825-5586 and/or submit a description of your needs in writing in order to receive service, to snacc@snacc.org.

**Resolution of Conflicts of Interest**
In accordance with the ACCME Standards for Commercial Support of CME, the American Society of Anesthesiologists and the Society for Neuroscience in Anesthesiology and Critical Care will implement mechanisms, prior to the planning and implementation of this CME activity, to identify and resolve conflicts of interest for all individuals in a position to control content of this CME activity.

**Disclosure**
The American Society of Anesthesiologists and the Society for Neuroscience in Anesthesiology and Critical Care adhere to ACCME Essential Areas, Standards, and Policies regarding industry support of continuing medical education. Disclosure of the planning committee and faculty’s commercial relationships will be made known at the activity. Speakers are required to openly disclose any limitations of data and/or any discussion of any off-label, experimental, or investigational uses of drugs or devices in their presentations.

**Commercial Support Acknowledgement**
This CME activity is supported by educational grants. A complete list of supporters will be published in the program syllabus.
Learning Objectives

Meeting Objectives
Upon completion of this learning activity, participants will be able to:
• Describe, understand and practice new techniques in monitoring of neurosurgical patients during the perioperative period and in the neurocritical care unit.
• Describe, understand and practice concepts, challenges, strategies and techniques for successful mentorship between young and more senior clinical neuroscientists.
• Understand the relevance of translational research for the clinical practice of neuroanaesthesia and neurocritical care, as well as the role and the challenges of clinical anaesthesiologists who contribute to this work.
• Recognize the clinical and scientific bases of the most recent technology applied for functional brain surgery, analyze future opportunities of these approaches, and discuss the perioperative challenges for the anaesthesiologist who provides the perioperative care.
• Describe the current controversies regarding transfusion targets, hemodynamic management, and decompressive craniotomy of critically ill neurosurgical patients.
• Analyze the current research work that is focused on neuroscience in anaesthesiology and critical care medicine and that has been selected for presentation at the Annual Meeting.
• Discuss the results of selected most recent and highly relevant clinical trails that guide clinical management with the goal of improving outcome in neuroanaesthesia and neurocritical care together with the original authors.

Neurophysiologic Monitoring Workshop - Basic Level
Upon completion of the basic evoked potential workshop, participants should be able to:
• Identify the different neurophysiologic monitoring modalities used during surgery;
• Adapt, modify, and utilize anesthetic techniques to enhance evoked potentials signal acquisition;
• Recognize the significant changes in evoked potentials.

Neurophysiologic Monitoring Workshop - Advanced Level
Upon completion of the advanced session participants should be able to:
• Identify significant changes in evoked potentials;
• Analyze the causes of evoked potential changes;
• Modify physiological parameters and anesthetic course to improve neurological outcome when evoked potentials are deteriorated.

Mentoring Workshop
Upon completion of this session, participants will be able to:
• Describe the qualities of a good mentor and explain how to identify one.
• Explain the expectations of the mentor/mentee relationship, describe the responsibilities of each, and cite ways to avoid and manage conflicts between the parties.

John D. Michenfelder New Investigator Award
Oral Presentation
Upon completion of this learning activity, participants will be able to:
• Describe cutting-edge and most recent research work conducted by a young and rising investigator in the field of neuroscience in anaesthesiology.

Pre-Meeting Dinner Symposium “Translating Clinical Research into Clinical Practice: Opportunities and Barriers”
Upon completion of this learning activity, participants will be able to:
• Recognize the importance of translational research to the everyday clinical practice of neuroanaesthesia and neurocritical care;
• Describe the contribution that clinical anaesthesiologists can make to translational research in their own areas of practice;
• Summarize the opportunities and barriers to undertaking translational research.

Symposium on Applied Neuroscience – Functional Brain Surgery
Upon completion of this learning activity, participants will be able to:
• Recognize the scientific background and the currently applied techniques of functional brain surgery in the treatment of diseases like Parkinson’s, Essential Tremor and other movement disorders.
• Review the pathophysiology of Parkinson’s disease and dystonia and explain the neurophysiological mechanism of the beneficial effects for, and the postoperative management of patients who received deep brain stimulators.
• Describe future applications of deep brain stimulation and other new technology, and the potential role of functional brain surgery in treating conditions such as affective disorders, epilepsy, and obesity.
• Explain the evidence for the best anesthetic technique and perioperative management of patients who present for functional brain surgery.

Poster Sessions
Upon completion of this session, participants will be able to:
• Identify the most recent research in neuroscience in anaesthesiology and critical care including cerebral physiology/pharmacology, cerebral protection, cerebral ischemia/injury, basic neuroscience, clinical neuroscience, neuromonitoring and anesthetic neurotoxicity.

Symposium on Neurocritical Care – Current Controversies Regarding Perioperative ICU Management of Neurosurgical Patients
Upon completion of this learning activity, participants will be able to:
• Describe indication and targets for blood transfusion therapy in patients with brain pathology
• Summarize the evidence that can guide the hemodynamic management of patients following neurologic injury
• Recognize the benefits and limitations of decompressive craniectomy in patients with increased intracranial pressure

Journal Club
Upon completion of this session, participants will be able to:
• Describe and understand the results of recent large clinical studies that directly affect patient care.
• Explain sources of major brain-related morbidity and mortality and describe ways to improve outcomes in these areas through research.
Concurrent Workshop Sessions (these sessions require a separate registration fee*):

2:00 – 5:15 p.m.  SNACC Mentoring Workshop (this session is limited to 25 participants)*
Co-Moderators: Adrian W. Gelb, M.B.,B.Ch., F.R.C.P.C., D.A.; Deborah J. Culley, M.D.
Kristin R. Engelhard, M.D., Ph.D.; Adrian W. Gelb, M.B.,B.Ch., F.R.C.P.C., D.A.; Cor J. Kalkman, M.D., Ph.D.; Arthur Lam, M.D.;
William L. Lanier, Jr., M.D.; Piyush M. Patil, M.D.; Steven L. Shafer, M.D.; Martin Smith, M.B.B.S., F.R.C.A; Sulpicio G. Soriano, M.D.;
Zhiyi Zuo, M.D., Ph.D.

2:00–2:30 p.m.  Mentorship for Clinical Research
Steven L. Shafer, M.D., Columbia University Medical Center, New York, NY

2:30-3:00 p.m.  Philosophy and Application of Academic Mentoring
William L. Lanier, Jr., M.D., Mayo Clinic College of Medicine, Rochester, MN

3:00-4:00 p.m.  Speed Mentoring with the Academically “Rich and Famous”
This will be an interactive session where junior faculty members (Assistant Professor level or below) will have
the opportunity to interact with multiple accomplished academically active neuroanesthesiologists for individual
5-minute sessions.

4:15-5:15 p.m.  Networking Hour
Junior faculty members have the opportunity to interact with peers and mentors.

* This Workshop will be free to those registering for the SNACC Annual Meeting (or for a fee for those wishing to attend just this Workshop).
However, space in the Workshop will be limited and potential participants are required to apply by submitting a current CV and a 250-word
statement of career interests and goals to snacc@snacc.org.

2:00 – 5:15 p.m.  Neurophysiologic Monitoring Workshop – Basic Level  (this session is limited to 30 participants)*
Co-Directors: Antoun Koht, M.D.; Tod B. Sloan, M.D., M.B.A., Ph.D.
Workshop Faculty: Linda Aglio, M.D.; Marc J. Bloom, M.D., Ph.D.; Laura B. Hemmer, M.D.; Thomas N. Pajewski, M.D., Ph.D.;
Gerhard E. Schneider, M.D.; Christoph N. Seubert, M.D., Ph.D.; J. Richard Toleikis, Ph.D.; Kenneth J. Van Dyke, M.D.

2:00-4:00 p.m.  Workshop Stations (30 minutes at each of the 4 stations):
(1) SEP, (2) MEP, (3) EMG/Pedicle Screws/EEG, and (4) BAEP

4:15-5:15 p.m.  Interactive Session and Q&A
This Neurophysiologic Monitoring Workshop is Supported by an Educational Grant from Cadwell

2:00 – 5:15 p.m.  Neurophysiologic Monitoring Workshop – Advanced Level  (this session is limited to 20 participants)*
Co-Directors: Antoun Koht, M.D.; Tod B. Sloan, M.D., M.B.A., Ph.D.
Workshop Faculty: Leslie Jameson, M.D.; Daniel J. Janik, M.D.; Antoun Koht, M.D.; Tod B. Sloan, M.D., M.B.A., Ph.D.

2:00–2:30 p.m.  Anesthesia & Intraoperative Monitoring (Lecture/Discussion)

2:30-3:00 p.m.  Intraoperative Monitoring for Head  (Lecture/Discussion)

3:00-3:30 p.m.  Intraoperative Monitoring for the Spine (Lecture/Discussion)

3:45-4:45 p.m.  Interactive Session

4:45-5:15 p.m.  Questions & Answers
This Neurophysiologic Monitoring Workshop is Supported by an Educational Grant from Cadwell.

Pre-Meeting Workshops* - Thursday, October 14

SNACC appreciates the support of its exhibitors.
Please meet with the exhibitors during the times listed below.

Friday, October 15, 2010: Exhibit Hours
7:00 – 7:45 a.m.
10:15 – 10:45 a.m.
12:00 – 1:15 p.m.
3:00 – 3:30 p.m.
Pre-Meeting Dinner Symposium** - Thursday, October 14

6:00-9:00 p.m.  Dinner Symposium: Translating Clinical Research into Clinical Practice: Opportunities and Barriers
Panel Chair: Adrian W. Gelb, M.B.,B.Ch., F.R.C.P.C., Professor & Vice Chair, Department of Anesthesia & Perioperative Care, University of California San Francisco, San Francisco, CA
Panel lecture/discussion regarding how excellent clinical research impacts the everyday practice of neuroanesthesia and neurointensive care and to identify future opportunities and barriers.

6:00-6:30 p.m.  Reception
6:30-7:30 p.m.  Dinner
7:30-9:00 p.m.  Symposium: Translating Clinical Research into Clinical Practice: Opportunities and Barriers

7:30 - 7:35 p.m.  Welcome and Introduction (Martin Smith, M.B.B.S., F.R.C.A.)
7:35 - 8:30 p.m.  Presentations
8:30 – 9:00 p.m.  Panel Discussion

Moderator
Adrian W. Gelb, M.B. B.Ch., D.A., F.R.C.P.C., Professor & Vice Chair, Department of Anesthesia & Perioperative Care, University of California San Francisco, San Francisco, CA

Speakers
A Beginner’s Perspective: How to Get Started
M. Luke James, M.D., Assistant Professor, Department of Anesthesiology, Duke University Medical Center, Durham, NC

The Calculus of Faculty Research: Choosing an Investment, Expecting Returns
Mark F. Newman, M.D., Professor and Chair, Department of Anesthesiology, Duke University Medical Center, Durham, NC

Conducting Excellent Clinical Research: Think Big, Act Small
Michael M. Todd, M.D., Professor and Chair, Department of Anesthesia, University of Iowa Carver College of Medicine, Iowa City, IA

Establishing a Balanced Funding Portfolio; Past Performance is Not a Guarantee of Future Returns
William L. Young, M.D., James P. Livingston Professor and Vice-Chair, Research, Dept. of Anesthesia and Perioperative Care, Professor of Neurological Surgery and Neurology, University of California San Francisco, San Francisco, CA

Additional Panel Members
Deborah J. Culley, M.D., Assistant Professor, Harvard Medical School, Department of Anesthesiology, Perioperative and Pain Medicine, Brigham and Women’s Hospital, Boston, MA

Cor J. Kalkman, M.D., Ph.D., Professor of Anesthesiology / Research Chair, Department of Anesthesiology, UMC Utrecht, Utrecht, Netherlands

**Seating is limited; registration must be made by deadline date – onsite registration for this session is not available. This pre-meeting dinner symposium is provided complimentary to pre-registered members; a registration fee for non-members is required.

Are you interested in...

Joining SNACC?  Complete an application today (at www.snacc.org) to take advantage of our many member benefits.  Need to change your contact information?  We can assist with that too; simply e-mail us at snacc@snacc.org and provide your updated information.

More information about SNACC? Visit www.snacc.org for more information about SNACC including the Annual Meeting, member benefits, educational resources, newsletter back issues, and committee involvement opportunities.
7:00 - 7:45 a.m.  Breakfast and Registration
7:55 - 8:00 a.m.  Welcome Address
   Gregory J. Crosby, M.D., SNACC President, Harvard Medical School, Brigham and Women’s Hospital, Boston, MA
8:00 - 10:15 a.m.  Symposium on Applied Neuroscience: Functional Brain Surgery
   Moderator: Ansgar M. Brambrink, M.D., Ph.D., Oregon Health & Science University, Portland, OR
   8:00 - 8:25 a.m.  Scientific Background and Current Techniques
      Kim J. Burchiel, M.D., Oregon Health and Sciences University, Portland, OR
   8:25 - 8:50 a.m.  From The Laboratory to the Bedside: Pathomechanism-Based Therapy of Parkinson Disease
      Jerrold L. Vitek, M.D., Ph.D., University of Minnesota, Minneapolis, MN
   8:50 - 9:15 a.m.  Future Therapeutic Opportunities and Approaches
      Jamie M. Henderson, M.D., Stanford University Medical Center, Stanford, CA
   9:15 - 9:40 a.m.  Challenges for the Anesthesiologist
      Karen B. Domino, M.D., M.P.H., University of Washington, Seattle, WA
   9:40 - 10:15 a.m.  Discussion with the Panelists
10:15 - 10:45 a.m.  Poster Session Announcement
   Laszlo Vutskits, M.D., Ph.D., University of Geneva Medical School, Geneva, Switzerland
   Coffee Break
10:45 a.m. - Noon  Poster Session 1: Walk-around with Moderators
   Noon - 1:15 p.m.  Business Lunch and Award Presentations
   1:15 - 1:30 p.m.  2010 John D. Michenfelder New Investigator Award Oral Presentation
      Moderator, Zhiyi Zuo, M.D., Ph.D., University of Virginia, Charlottesville, VA
   1:30 - 3:00 p.m.  Symposium on Neurocritical Care – Current Controversies Regarding Perioperative ICU Management of Neurosurgical Patients Hosted by NCS and SNACC
      Moderators: Michael J. Souter, M.B., Ch.B., D.A., FRCA, University of Washington, Seattle, WA
      Neeraj Badjatia, M.D., M.S., Columbia University Medical Center, New York, NY
      1:30 - 1:55 p.m.  Transfusion Targets for the Brain
         Andrew M. Naidech, M.D., MSPH, Northwestern University, Chicago, IL
      1:55 - 2:20 p.m.  Evidence Based Hemodynamic Management After Neurological Injury
         Miriam Treggiari, M.D., University of Washington, Seattle, WA
      2:20 - 2:45 p.m.  Decompressive Craniectomy - Does it Work?
         William M. Coplin, M.D., FCCM, Wayne State University, Detroit, MI
      2:45 - 3:00 p.m.  Discussion with the Panelists
   3:00 - 3:30 p.m.  Poster Session Announcement
      Jeffrey Pasternak, M.D., Mayo Clinic College of Medicine, Rochester, NY
      Coffee Break
   3:30 - 4:45 p.m.  Poster Session 2: Walk-around with Moderators
4:45 - 6:00 p.m.  SNACC Journal Club – Interesting Recent Articles in Neuroanesthesia and Neurocritical Care
   (Presented by Original Authors)
   Moderator: Deborah J. Culley, M.D., Harvard Medical School, Brigham and Women’s Hospital, Boston, MA
   4:45 - 4:55 p.m.  Overview of Trends in Practice and Major Morbidity/Mortality
      Deborah J. Culley, M.D., Harvard Medical School, Brigham and Women’s Hospital, Boston, MA
   4:55 - 5:10 p.m.  Intraoperative Hypothermia or Supplemental Protective Drug and Neurologic Outcomes in Patients Undergoing Temporary Clipping during Cerebral Aneurysm Surgery
      (Anesthesiology, 2010)
      Bradley J. Hindman, M.D., University of Iowa Carver College of Medicine, Iowa City, IA
PLEASE SAVE THESE DATES:

SNACC 39th Annual Meeting  
October 13-14, 2011  
Chicago, Illinois

SNACC 40th Annual Meeting  
October 11-12, 2012  
Washington, DC
Program Faculty (cont.)

Daniel J. Janik, M.D. (*)
University of Colorado
Denver, Colorado

Cor J. Kalkman, M.D., Ph.D. (#,~)
University Medical Center Utrecht
Utrecht, Netherlands

Antoun Koht, M.D. (^,+)
Northwestern University
Chicago, Illinois

Arthur Lam, M.D. (#)
Swedish Hospital
Seattle, Washington

William L. Lanier, Jr., M.D. (#)
Mayo Clinic College of Medicine
Rochester, Minnesota

Andrew M. Naidech, M.D., M.S.P.H. (*)
Northwestern University
Chicago, Illinois

Mark F. Newman, M.D. (~)
Duke University Medical Center
Durham, North Carolina

Thomas N. Pajewski, M.D., Ph.D. (+)
University of Virginia Health System
Charlottesville, Virginia

Jeffrey Pasternak, M.D. (*)
Mayo Clinic College of Medicine
Rochester, New York

Piyush M. Patel, M.D. (#)
University of California, San Diego
San Diego, California

Gerhard E. Schneider, M.D. (*)
Technische Universitat Munchen
Munich, Germany

Christoph N. Seubert, M.D., Ph.D. (+)
University of Florida
Gainesville, Florida

Steven L. Shafer, M.D. (#)
Columbia University Medical Center
New York, New York

Todd B. Sloan, M.D., M.B.A., Ph.D. (^,+)
University of Colorado
Denver, Colorado

Martin Smith, M.B.B.S., F.R.C.A. (#,~)
National Hospital for Neurology and Neurosurgery
University College London Hospitals
London, United Kingdom

Sulpicio G. Soriano, M.D. (#)
Boston Children’s Hospital
Boston, Massachusetts

Michael J. Souter, M.B., Ch.B., D.A.,
F.R.C.A. (*)
University of Washington
Seattle, Washington

Michael M. Todd, M.D. (#,~)
University of Iowa Carver College of Medicine
Iowa City, Iowa

J. Richard Toleikis, Ph.D. (+)
Rush University Medical Center
Chicago, Illinois

Miriam Treggiari, M.D. (*)
University of Washington
Seattle, Washington

Kenneth J. Van Dyke, M.D. (+)
University of Wisconsin
Madison, Wisconsin

Monica S. Vavilala, M.D. (#)
University of Virginia Health System
Charlottesville, Virginia

Laslo Vutskits, M.D., Ph.D. (*)
University of Geneva Medical School
Geneva, Switzerland

David S. Warner, M.D. (#)
Duke University Medical Center
Durham, North Carolina

Christian P. Werner, M.D. (#)
Johannes Gutenberg-Universitat
Mainz, Germany

William L. Young, M.D. (#,~)
University of California, San Francisco
San Francisco, California

Zhiyi Zuo, M.D., Ph.D. (#,*
University of Virginia Health System
Charlottesville, Virginia

Hotel Information

Hilton San Diego Bayfront Hotel
1 Park Boulevard
San Diego, CA, 92101
Telephone (619) 564-3333

The room rate is $255 for single/double standard occupancy. Hotel reservations must be made through the ASA Annual Meeting Travel Partners Housing Bureau at www2.asahq.org.

Airline and car rental reservations may also be made at www2.asahq.org.

All SNACC sessions will be held at the Hilton San Diego Bayfront Hotel.
Meeting Registration Form  
SNACC 38th Annual Meeting  
October 14-15, 2010 • San Diego, California

Please print or type.  
Prefix  □ Dr.  □ Mr.  □ Mrs.  □ Ms.

First Name  MI  Last Name  Degree  

Specialty  Institution  

Institution/Work Address  

City  State  Country  ZIP code  

Institution/Work Phone  Institution/Work Fax  Institution/Work Email

Is this your first time attending the SNACC Annual Meeting?  
□ Yes  □ No, have attended previously

Which best describes your field of anesthesiology?  
(Please select one)  
□ Critical Care  □ Neurosurgical  □ Other _________________________________

Which of the following best describes your medical practice environment?  
(Please select one)  
□ Academia  □ Consulting  □ Hospital  □ Large Group Practice  □ Private Practice  □ Retired  □ Other _________________________________

SNACC 38th Annual Meeting - Friday, October 15

Your registration fee covers: Friday continental breakfast, lunch, break refreshments, wine and cheese reception; tuition for Friday sessions; syllabus/handout materials.

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<th>Early Bird Rate Through Aug. 30</th>
<th>Regular Registration Rate Through Sept. 27</th>
<th>Onsite Only Rate After Sept. 27</th>
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<td>SNACC Member Rates</td>
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<tr>
<td>Physician $275</td>
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<td>Resident/Medical Student $120</td>
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<td>Emeritus Member $200</td>
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<td>Non-Member Rates (includes one year trial membership for 2011)</td>
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<td>Physician $400</td>
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<td>Resident/Medical Student $225</td>
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<td>CRNA/AA $400</td>
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Mail/Fax registration/payments to:

SNACC  
520 N. Northwest Highway • Park Ridge, IL 60068-2573  
Phone: (847) 825-5586 • FAX: (847) 825-5658 • snacc@snacc.org  

Register Online at www.snacc.org  
See Next Page
# Meeting Registration Form

## SNACC 38th Annual Meeting

October 14-15, 2010 • San Diego, California

Please print or type.

Prefix [Dr. • Mr. • Mrs. • Ms.]

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<th>First Name</th>
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## Pre-Meeting Workshops - Thursday, October 14

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<th>Workshop</th>
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**SNACC Mentoring Workshop** — This Workshop will be free to those registering for the SNACC Annual Meeting (or for a fee for those wishing to attend just this Workshop). However, space in the Workshop will be limited and potential participants are required to apply by submitting a current CV and a 250-word statement of career interests and goals to snacc@snacc.org. (Registration limited to 25 participants)

- **With Meeting Registration**: No Fee
- **Without Meeting Registration**: $50

**Neurophysiologic Monitoring Workshop – Basic Level**
(Registration limited to 30 participants)

- **SNACC Member**: $25
- **Non-Member**: $50

**Neurophysiologic Monitoring Workshop – Advanced Level**
(Registration limited to 20 participants)

- **SNACC Member**: $25
- **Non-Member**: $50

## Thursday Dinner Symposium Registration
(pre-registration by Sept. 27 is required; a few limited tickets may be available for sale onsite)

- **Yes, I will attend.**
- **No, I will not attend.**

**SNACC Member** *(Covered by registration fee)*

- **Non-Member**: $85

## Payment Information

- **Check**
- **Visa**
- **MasterCard**
- **American Express**

(Please make checks payable to SNACC; U.S. currency drawn from a U.S. bank)

Name

Credit Card Number

Expiration Date

Signature (required)

**Cancellation Policy:** A written notice of cancellation for this meeting must be received prior to the stated dates to follow. A full refund may be provided for cancellations received through September 27, 2010. After September 27th, and through October 4, 2010, a $100 administrative cancellation fee will be assessed. After October 4, 2010 cancellation requests cannot be honored.

## Special Needs

- I will require special accommodations (a SNACC staff member will contact you)
- Please check here for vegetarian meals
- Please check here for kosher meals

**Mail/Fax registration/payments to:**

SNACC

520 N. Northwest Highway • Park Ridge, IL 60068-2573

Phone: (847) 825-5586 • FAX: (847) 825-5658

snacc@snacc.org

Questions? Contact the SNACC Administrative Office via the contact information above.

For your convenience, online registration will be available until September 27th at www.snacc.org