



Fourth Annual preASA Meeting of the OAPRS

October 12, 2007 . Park 55 Hotel , San Francisco

Credits

Physicians

The University of North Texas Health Science Center of Fort Worth is accredited by the American Osteopathic Association to award continuing medical education to physicians.

The University of North Texas Health Science Center at Fort Worth Office of Professional and Continuing Education is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of North Texas Health Science Center anticipates this program for 9.2 hours in Category 1A CME credit hours, pending approval from the American Osteopathic Association.

The University of North Texas Health Science Center at Fort Worth designates this educational activity for a maximum of 9.2 Category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/ she actually spent in the activity.



The Fourth Annual PreASA Meeting is jointly sponsored by:

the Orthopedic Anesthesia, Pain and Rehabilitation Society

The University of North Texas Health Science Center of Fort Worth and The Camenae Group, Inc Healthcare Communications

Location

The conference is being held at the **Parc 55 Hotel**
55 Cyril Magnin Street
San Francisco, CA

Ideally Located In The Heart of Downtown San Francisco...

The Parc 55 is located in Downtown San Francisco, two blocks from the renowned Union Square shopping area and theatre districts, within walking distance of the San Francisco Museum of Modern Art and the Yerba Buena Gardens, and just a few blocks from both the Moscone Convention Center and financial district. For your convenience, the cable car system is only a half block away. We also offer convenient access to BART (Bay Area Rapid Transit), and you are just minutes from the East Bay and area airports.

Hotel reservation should be made through the ASA housing bureau

Specific Aid or Services

Contact us at 888.764.0400 should you require specific aids during your participation in this program.



Registration

Tuition

	Before 10.01.07	After 10.01.07
Physicians	\$350	\$450
OAPRS Members	\$225	\$325
Residents or Military	\$ 50	\$150
Nurses	\$100	\$200
CRNAs	\$200	\$300

Tuition includes breakfast, refreshment breaks, lunch and course syllabus.

You may register:

Online or Download a Registration Form:

www.camenaegroup.com/OAPRS.htm

By Fax: 817.581.1686

By Mail: Complete the registration form and mail it along with a check or credit card payment for the full course fee to OAPRS 4th Annual - c/o Camenae Group, Inc.- 2300 Farrington Lane, Hurst, TX 76054-2752.

By Toll Free Phone: 888.764.0400 Please have your complete registration information ready.

If you must cancel, please contact us at 817.788.0017 and follow your call with a written refund request to the address above. We cannot refund cancellations received after Sept. 30, 2007. All cancellations will incur a \$25 cancellation fee.

Call for Abstracts

The Fourth Annual OAPRS Planning Committee invites you to submit an abstract (not to exceed 350 words) to be considered for presentation at this year's meeting. All submissions undergo peer-review. Send abstracts to **Jacques E. Chelly, MD, PhD, MBA** at ChelJE@anes.upmc.edu
Abstract submission deadline is 09.01.07.
Decisions will be e-mailed by 09.15.07

Complimentary Membership

Attendees paying the full registration fee for the conference will receive a complimentary OAPRS membership for one full year.
Offer Expires: 09.30.07

Registration

Register on-line and save by clicking on:
www.camenaegroup.com/OAPRS.htm.

or send your registration form either
By Fax: 817.581.1686

or,
MAIL TO:
The Camenae Group, Inc.
ATTN: OAPRS
2300 Farrington Lane
Hurst, TX 76054

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Objectives

It is established that the outcome of patients undergoing major orthopedic surgery depends upon anesthesia and postoperative pain techniques. With the support of the orthopaedic anesthesia, pain and rehabilitation society this conference has been planned to provide education to increase the ability of anesthesiologists and other interested health care professionals to perform and/or understand anesthesia and acute postoperative techniques in order to optimize immediate recovery of patients undergoing orthopaedic procedures. This year's meeting is intended to focus on spine surgery, blood management, thromboprophylaxis and postoperative pain management including multimodal approach, continuous blocks and the use of ultrasound for performing peripheral nerve blocks. This course is designed for anesthesiologists, orthopaedic surgeons, pain and rehabilitation

- Discuss options for postoperative pain management for hip replacement.
- Describe the genetic factors in postoperative pain.
- List the multimodal approaches to postoperative pain management.
- Discuss nerve block techniques and their indications.
- Explore the new analgesic and PONV approaches for postoperative pain management in orthopedics.
- Identify the current anesthesia techniques utilized for major spine surgery.
- Describe the requirements associated with the development of an acute postoperative pain service in academia and private practice.
- Describe the use of ultrasound for performing peripheral nerve blocks in orthopedics.

Faculty Disclosure

Camenae Group relies upon its faculty to provide information in a manner that is objective and as free from, bias as possible. Instructors are asked to disclose all commercial relationships relative to the context of their presentation.

*Indicates faculty member has no relevant commercial relationships.

Program

Friday, October 12, 2007

7:30 AM	Registration & Continental Breakfast
8:00 AM	Postoperative Anesthesia for Hip Replacement Joseph Morino, MD
8:20 AM	Guidelines for the Use of Peripheral Nerve Blocks & Anticoagulants Jacques E. Chelly, MD, PhD, MBA
8:40 AM	Genetics of Pain Mitchell Max, MD
9:00 AM	ASA President-Elect Address Jeff Apfelbaum, MD
9:30 AM	Multi-modal Approaches to Pain Management <i>Clinical Implications of Preventing Chronic Pain</i> Scott Reuben, MD
	<i>Use of Ketamine & Celecoxib</i> Bruce Ben-David, MD
	<i>Use of Gabapentin and Pregabalin</i> A. Buvanendran, MD
10:15 AM	Update on Regional Anesthesia in the Military Chester "Trip" Buckenmaier III, MD
10:35 AM	Break
10:55 AM	Ultrasound Guided Intra-neural Injection is a Safe Technique for Peripheral Nerve Block Paul Bigeleisen, MD (Pro) Ralf Gebhard, MD (Con)
11:25 AM	Nerve Block Techniques <i>Pro Ultrasound</i> Sue Ganapathy, MD <i>Pro Neurostimulation</i> Alain Borgeat, MD <i>Sequential Stimulation</i> William Urmeý, MD
12:25 PM	Lunch
1:00 PM	What's New in Orthopedic Anesthesia & Pain <i>NK1 antagonists for PONV</i> Pierre Diemunsch, MD
	<i>Lontophoretic Fentanyl</i> Jacques Chelly, MD, PhD, MBA
	<i>Ongoing Research</i> Gene Viscusi, MD
2:00 PM	Spine Surgery: Anesthesia, Monitoring, Fluids and Blood Andy Rosenberg, MD
2:45 PM	A Different Model of Regional/ Acute Pain Services David Nelson, MD; Laura Clark, MD; Ralf Gebhard, MD
3:20 PM	Workshops Ultrasound Guided Nerve Blocks in Orthopedics Sue Ganapathy, MD; Paul Bigeleisen, MD; David Nelson, MD
	Peripheral Nerve Block Techniques Ralf Gebhard, MD Alain Borgeat, MD
6:05 PM	Adjourn

Faculty

Program Directors

Laura Clark, MD
Director of Acute Pain and Regional Anesthesia
Associate Professor University of Louisville, Louisville, KY

Asokumar Buvanendran, MD

Associate Professor of Anesthesiology
Director of Orthopedic Anesthesia
Department of Anesthesiology
Rush University Medical Center, Chicago, IL

David Nelson, MD

Chief of Anesthesiology
Central Park Surgical Center
Director of Regional Anesthesia Services
Capital Anesthesia Association, Austin, TX

Invited Faculty

Jeff Apfelbaum, MD

Professor and Chair
Department of Anesthesia and Critical Care
University of Chicago Hospitals
Pritzker School of Medicine, Chicago, IL

Bruce Ben-David, MD

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Associate Director of Acute Interventional Perioperative Pain Service
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Alain Borgeat, MD

Professor Chief-of-Staff, Anaesthesiology
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Chester "Trip" Buckenmaier III, MD, LTC, MC, USA

Chief, Army Regional Anesthesia & Pain Management Initiative
Assistant Chief, Anesthesia & Operative Services
Assistant Professor Uniformed Services University
Walter Reed Army Medical Center

Jacques E. Chelly, MD, PhD, MBA

Professor of Anesthesiology and Orthopaedic Surgery Vice Chairman of Clinical Research Director of the Division of Regional Anesthesia and Acute Interventional Perioperative Pain Department of Anesthesiology University of Pittsburgh School of Medicine Director of Orthopaedic Anesthesia & Acute Interventional Perioperative Pain Service UPMC Presbyterian Shadyside Hospitals, Pittsburgh, PA

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Andy Rosenberg, MD

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