### ANESTHESIA CAMP IVSt. Thomas

### REGISTRATION

Register online at: http://destinationcme.com/Registration.html

If you prefer to register by fax or mail, please complete and return the enclosed registration form.

The course fee is \$1,095 for physicians and nurse anesthetists, and includes CME/CE certification, conference syllabus, continental breakfasts and refreshment breaks. \$100 will be retained to cover administrative expenses should you cancel your registration. There will be no refunds after December 26, 2011.

Optional session: "Sail with the Professors": \$285 (includes CME/CE certification); \$175 for accompanying guests. Excursion includes open bar and buffet dinner.



### **ACCOMMODATIONS**

Overlooking the turquoise waters of Great Bay, The Ritz-Carlton, St. Thomas is a secluded hideaway on a 30-acre beachfront estate with breathtaking views of the Caribbean Sea and neighboring islands.

We have reserved a block of rooms at The Ritz-Carlton, St. Thomas, exclusively for registrants, at special rates which are

applicable three days before and after the meeting, subject to availability:

Resort View: \$429 per night (limited availability)

Ocean View: \$529 per night

You must register and pay for the conference in order to receive the special group rate. Reservation instructions will be provided in your registration confirmation. Please reserve early as room block likely to sell out before deadline.

### **GETTING THERE**

The Ritz-Carlton, St. Thomas is located approximately 30 minutes from Cyril E. King Airport (STT). Non-stop or direct service to the island is provided by American, Continental, Delta, United, and US Airways from major U.S. cities and via San Juan's Luis Marin International Airport (SJU). Please note: Passports are not required for U.S. Citizens entering the U.S. Virgin Islands from the mainland. For more information, please visit the State Department's website: www.travel.state.gov

### **DESTINATION INFORMATION**

For more information on this destination, we invite you to visit the following websites:

www.ritzcarlton.com/en/Properties/StThomas www.usvitourism.vi www.frommers.com/destinations/stthomasusvi

### **ANESTHESIA CAMP** Schedule

Laguna Beach, California September 20-22, 2012

**Grand Cayman, Cayman Islands** January 30 - February 2, 2013 January 29-February 1, 2014

January 28-31, 2015

www.destinationCME.com

Revised 10/28/11

### ANESTHESIA CAMP IV H. Thomas



The Ritz-Carlton St. Thomas, U.S. Virgin Islands January 25-28, 2012

### ACTIVITY MEDICAL DIRECTOR

John E. Ellis, MD

Adjunct Professor

University of Pennsylvania School of Medicine

### **ACTIVITY CO-DIRECTOR**

Brian Ginsberg, MB BCh

Associate Professor, Department of Anesthesiology **Duke University Medical Center** 

Jointly sponsored by



### ANESTHESIA CAMP IV, ST. THOMAS



The Ritz-Carlton St. Thomas, United States Virgin Islands January 25-28, 2012

### STATEMENT OF NEED

This activity is designed to help clinicians implement changed guidelines which recommend beta blockade less strongly than before; achieve greater consistency and clarity of pharmaceutical and syringe labeling, in accordance with human factors; and facilitate the collection of clinical data to improve rather than merely to document a significant dimension of patient care.

### **TARGET AUDIENCE**

Anesthesiologists, hospitalists, intensivists, pain management physicians; CRNAs.

### **DISCLOSURE**

The Duke University School of Medicine adheres 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.

### LEARNING OBJECTIVES

Upon completion of this educational activity, participants should be able to:

- 1. Provide amnestic drugs. Utilize intraoperative electrophysiology monitoring.
- 2. Manage hypotension accompanying neuraxial analgesia and anesthesia; "...phenylephrine may be preferable because of improved fetal acidbase status in uncomplicated pregnancies."

3. Avoid neuraxial anesthesia in patients with infectious risks. Identify neuraxial infections. Refer surgical candidates for Rx of such infections.

### **CREDIT\***

The Duke University School of Medicine designates this educational activity for a maximum of 22.0 AMA PRA Category 1 Credits.<sup>™</sup> Physicians should only claim credit commensurate with the extent of their participation in the activity.

Approved by the American Association of Nurse Anesthetists for 22 CE Credits; Code Number Code Number 33931, Expiration Date: January 28, 2012.

\*General Session (20.0 credits), Optional "Sail with the Professors" Case Discussion (2.0 credits) for a maximum total of 22.0 credits.

### **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 Duke University School of Medicine and destinationCME. The Duke University School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

### **FACULTY**

### Nabil Elkassabany, MD

Assistant Professor of Anesthesiology University of Pennsylvania School of Medicine School of Medicine

### Michael M. Todd

Professor & Head Department of Anesthesia University of Iowa Carver College of Medicine

### Vivek Moitra, MD

Assistant Professor of Anesthesiology Columbia University Medical Center

### Lawrence C. Tsen. MD

Director of Anesthesia Center for Reproductive Medicine Brigham and Women's Hospital, Boston

### **SCHEDULE**

Wednesday.	lanuary	25	2012
wednesday.	January	<b>Z</b> J.	2012

6:30 am	Registration begins (Grand Ballroom Foyer)
7:00 am	Continental Breakfast
7:30 am	Update in Respiratory Physiology - Dr. Moitra
8:30 am	What's New in Perioperative Hemodynamics - Dr. Moitra
9:30 am	Coffee Break
10:00 am	Optimizing Oxytocin and Uteronic Use during Cesarean Delivery - Dr. Tsen
11:00 am	Obstetric General Anesthesia: Alterations, Alternatives, and Algorithms - Dr. Tsen
12:00 noon	Quality Improvement: Case Conference - Dr. Ellis & Faculty
12:30 pm	Questions and Answers- Dr. Ellis & Faculty
5:30-7:00 pm	Welcome Reception
Thursday law	

### Thursday, January 26, 2012

Continental Breakfast

7:00 am

7:30 am	Perioperative Statin and Diabetes Medication Management - Dr. Moitra
8:30 am	Peripheral Nerve Injury After Neuraxial Techniques - Dr. Tsen
9:30 am	Coffee Break
10:00 am	Epidural Equinox: Is Your Epidural Technique Optimized? - Dr. Tsen
11:00 am	Wellness in Anesthesia Providers - Dr. Ellis
12:00 noon	Quality Improvement: Case Conference - Dr. Ellis & Faculty
12:30 pm	Questions and Answers - Dr. Ellis & Faculty
2:00-6:00 pm	<b>OPTIONAL</b> : "Sail with the Professors: Interesting Cases from the Real
	World" (Case discussion with 2.0 CME/CE credit) - Dr. Ellis & Faculty

### Friday, January 27, 2012

7:00 am	Continental Breakfast
7:30 am	Building Your Regional Anesthesia Service - Dr. Elkassabany
8:30 am	Regional Anesthesia (the Good, the Bad, and the Ugly) - Dr.
	Elkassabany
9:30 am	Coffee Break
10:00 am	Cervical Spine Disorders and the Anesthesiologist - Dr. Todd
11:00 am	Update on Postoperative Visual Loss - Dr. Todd
12:00 noon	Quality Improvement: Case Conference - Dr. Ellis & Faculty
12:30 pm	Questions and Answers - Dr. Ellis & Faculty

### Saturday, January 28, 2012

7:00 am	Continental Breaklast
7:30 am	Current Controversies in Regional Anesthesia - Dr. Elkassabany
8:30 am	Current Status of Perioperative Hypothermia - Dr. Todd
9:30 am	Coffee Break
10:00 am	Awareness Under Anesthesia – Facts and Myths - Dr. Todd
11:00 am	Perioperative Myocardial Ischemia and Infarction - Dr. Ellis
12:00 noon	Quality Improvement: Case Conference - Dr. Ellis & Faculty
12:30 pm	Questions and Answers - Dr. Ellis & Faculty

### **DISCLAIMER**

The information provided at this CME/CE activity is for continuing education purposes only and is not meant to substitute for the independent medical judgment of a physician relative to diagnostic and treatment options of a specific patient's medical condition.

## ANESTHESIA CAMP IN homas

# Sail with the Professors

Interesting cases from the real world

the Ritz-Carlton's 53' catamaran, Lady Lynsey Earn CME/CE credit and sail in style aboard



Enjoy an afternoon of snorkeling, swimming and sunbathing concluding with a breath-taking Caribbean sunset. View 2009-2010 sail photos

Open bar and buffet dinner will be served

Thursday, January 26th 2:00-6:00 pm \$285 for CME/CE credit (2 hours) \$175 for accompanying guests

Register online or fax form to 888.286.5815



Anesthesia Camp IV, St. Thomas
Jointly sponsored by the Duke University School of Medicine and destinationCME
The Ritz-Carlton, St. Thomas
January 25-28, 2012

### Registration Form

25.00 Optional Printed Syllabus (Registrants will receive free online access to all educational materials prior to meeting) Zip Code: guests = \$ TOTAL: 3 285.00 Optional Excursion "Sail with the Professors" Case Discussion (per MD/CRNA)  $\Box$  \$ 175.00 Optional Excursion "Sail with the Professors" (per accompanying guest) x\_ Specialty: Last Name: Fax#: Other (please specify): State: Ë Note: CME/CE certificates will be issued via email ☐ \$1095.00 Course Fee (per MD/CRNA) CRNA Please clearly PRINT information: <u>2</u> Telephone Number: Mailing Address: Degree: 🗌 MD Organization: Course Fees First Name: Email: City:\_

Payment and Billing Information:         □ MasterCard □ Visa □ Discover □ Amex Card Number:	☐ Amex Card Num	ber:
Expiration Date (MM/YYYY):	Card 3-digit or 4	Card 3-digit or 4-digit verification number:
Signature:		
Billing address is same as mailing address		
First Name:_	MI:	Last Name:
Organization:		
Mailing Address:		
Gity:Sta	State: Zip Code:	:Country:
Check enclosed (dCME FEIN #: 02-059-8487)	59-8487)	

Please fax form or mail with check to: 1700 East 56th Street, Suite 3801 Chicago, IL 60637 Fax: (888) 286-5815 destinationCME LLC