

Memorial Sloan Kettering Cancer Center  
is pleased to announce

# PERIOPERATIVE MANAGEMENT OF THE CANCER PATIENT

Friday, April 15, 2016



## Conference Location:

**MEMORIAL SLOAN KETTERING CANCER CENTER**  
Rockefeller Research Laboratories  
430 East 67th Street, New York, NY 10065



Memorial Sloan Kettering  
Cancer Center.™

# Course Overview

The primary goal of this course is to educate health care professionals to new advances in the perioperative management of cancer patients through lectures, didactic discussions and workshops.

## Target Audience

Physicians, Nurse Anesthetists, Nurse Practitioners, Physician Assistants, and other Healthcare Professionals.

## Educational Objectives

- *Identify specific concerns of the cancer patient and of various surgical procedures*
- *Methods of perioperative pain management for adults and pediatric patients*
- *Role of an enhanced recovery program*
- *Effects of anesthesia on memory and cognition in pediatric patients*
- *Management of the difficult airway after radiation and surgery*
- *Use of TTE as an adjunct monitoring tool, use of the FATE protocol*
- *Postoperative emergencies and critical issues*
- *New issues in ambulatory anesthesia*

## ACCREDITATION STATEMENT

Memorial Sloan Kettering Cancer Center (MSKCC) is accredited by the Accreditation Council for Continuing Medical Education to sponsor continuing medical education for physicians.

## CREDIT DESIGNATION STATEMENT

Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of **7.25 AMA PRA Category 1 Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity. The AMA has determined that physicians not licensed in the United States but who participate in this CME activity are eligible for **7.25 AMA PRA Category 1 Credits™**.

This program has been prior approved by the American Association of Nurse Anesthetists for **5.50 Class A CE credits**; Code Number 1032981; Expiration Date 4/15/2016.

## EVALUATION

A course evaluation survey sent out electronically will provide attendees with the opportunity to review the sessions and the speakers and to identify future educational needs.

## OUTCOMES MEASUREMENT SURVEY

Six months after the end of the course, an Outcomes Measurement survey will be sent to all participants to help us determine what positive impacts have been made on participant practice as a result of the course.

## FACULTY DISCLOSURE

It is the policy of MSKCC to make every effort to ensure balance, independence, objectivity, and scientific rigor in all continuing medical education activities which it sponsors as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity sponsored by MSKCC are expected to disclose any significant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services which are discussed by the faculty members in an educational presentation. As required by the ACCME, when an unlabeled use of a commercial product or an investigational use not yet approved for any purpose is discussed during an educational activity, MSKCC requires the speaker to disclose that the product is not labeled for the use under discussion or that the product is still investigational.

## REGISTRATION

The deadline for early registration is March 1, 2016. Please see reverse for more information regarding course registration fees. To register for this course, please visit our website: [mskcc.org/perioperativecare](http://mskcc.org/perioperativecare)

The registration fee is waived for MSKCC employees. MSKCC staff who wish to attend should email [cme@mskcc.org](mailto:cme@mskcc.org) in order to register to attend.

# Friday, April 15, 2016

## 7:30-8:00 BREAKFAST & REGISTRATION

8:00-8:10 Welcome Eric R. Kelhoffer MD

8:10-8:30 Children: Anesthesia, Memory and Cognition Robert A. Veselis MD

8:30-8:50 Interventional Radiology: Playing in the Outfield Stephen Solomon MD

8:50-9:10 Preoperative Evaluation Alessia Pedoto MD

9:10-9:30 Q&A / Discussion

## 9:30-9:45 BREAK

9:45-10:05 Prediction and Management of Perioperative Arrhythmias David Amar MD

10:05-10:25 Enhanced Recovery After Surgery (ERAS) Anoushka Afonso MD

10:25-10:45 Enhancing the Quality of Life for Children With Cancer through Regional Anesthesia R. Scott Dingeman MD

10:45-11:05 New Challenges in Ambulatory Anesthesia Rebecca Twersky MD

11:05-11:25 Cancer Recurrence: Can the Anesthesiologist Make a Difference? Gregory Fischer MD

11:25-11:45 Q&A / Discussion

## 12:00-1:00 LUNCH & CASE DISCUSSIONS

- Anesthetic Considerations for Obesity and Interventional Radiology Procedures, Todd Liu MD
- Management of Airway Issues Unique to the Cancer Patient, Cosmin Gauran MD
- Perioperative Management of Cystectomy and Major Urologic Cancer Surgery, Vittoria Arslan-Carlon MD
- PONV, The MSKCC Approach, Alisa Thorne MD

1:00-1:20 Ethics & Palliative Care Nessa Coyle NP PhD

1:20-1:40 Multimodal Perioperative Analgesia Vivek Tim Malhotra MD MPH

1:40-2:00 Perioperative Anticoagulation in the Cancer Patient Todd Liu MD

2:00-2:15 Q&A / Discussion

## 2:30-2:45 BREAK

2:45-3:05 The Anesthetic Implications of Chemotherapeutic Agents Laura Ardizzone DNP CRNA

3:05-3:25 Post Op: Emergencies & Critical Issues Anahita Dabo-Trubelja MD

## 3:25-4:25 WORKSHOPS

- Transthoracic Echocardiography-FATE Protocol, Anahita Dabo MD & David Amar MD
- Regional Blocks, Hanae Tokita MD, Geema Shetty-Masson MD, Robert Scott Dingeman MD & Anoushka Afonso MD
- Double Lumen Tubes and Bronchial Blockers, Dawn Desiderio MD & Alessia Pedoto MD
- Airway Management, Todd Liu MD & Vittoria Arslan Carlon MD

## 4:25-4:35 CLOSING REMARKS

# Course Faculty

## Course Directors



**Anahita Dabo-Trubelja MD**  
Assistant Attending  
Anesthesiology and  
Critical Care Medicine



**Eric R. Kelhoffer MD**  
Associate Attending  
Anesthesiology and  
Critical Care Medicine

## MSKCC Anesthesiology and Critical Care Medicine Department Faculty

**Anoushka Afonso MD**  
Assistant Attending

**David Amar MD**  
Attending  
Director, Thoracic Anesthesiology

**Laura Ardizzone**  
DNP CRNA ACNP DCC  
Director, Nurse  
Anesthesia Services

**Vittoria Arslan-Carlon MD**  
Assistant Attending

**Dawn Desiderio MD**  
Attending

**R. Scott Dingeman MD FAAP**  
Associate Attending  
Director, Pediatric Pain &  
Palliative Care Team

**Cosmin Gauran MD**  
Assistant Attending

**Todd Liu MD**  
Assistant Attending

**Geema Shetty-Masson MD**  
Assistant Attending

**Vivek Tim Malhotra MD MPH**  
Associate Attending  
Chief, Anesthesiology  
Pain Service

**Alessia Pedoto MD**  
Associate Attending

**Alisa Thorne MD**  
Attending  
Medical Director, Ambulatory  
Anesthesiology

**Hanae Tokita MD**  
Assistant Attending

**Rebecca Twersky MD MPH**  
Chief of Anesthesiology  
Josie Robertson Surgery Center

**Robert A Veselis MD**  
Attending

## MSKCC Faculty

**Nessa Coyle NP PhD**  
Consultant, Department of  
Neurology

**Stephen Solomon MD**  
Chief, Interventional Radiology  
Radiology



**Gregory Fischer MD**  
Attending and Chair,  
Anesthesiology and  
Critical Care Medicine, MSKCC

# REGISTRATION

\$500	Physicians
\$350	MSK Alliance and MSK Alumni
\$250	Nurse Anesthetists, Nurse Practitioners & Physicians Assistants
\$200	Fellows, Residents & Nurse Anesthetist Students

To register, please go to:  
[www.mskcc.org/perioperativecare](http://www.mskcc.org/perioperativecare)

Registration includes continental breakfast, lunch, and refreshment breaks. Special meals are available upon request, including vegetarian, kosher, or gluten-free. Please let us know if we can assist you with any special dietary needs.

**The registration fee is waived for all MSK staff.** However, you must register for the course by visiting the Continuing Medical Education page on OneMSK.



## Accommodations

For information on hotels in the area of MSKCC with discounted rates, please visit: [www.mskcc.org/accommodations](http://www.mskcc.org/accommodations).

**Contact**      Office of Continuing Medical Education  
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