

Perioperative Management of the Cancer Patient

Friday, March 17, 2017

Memorial Sloan Kettering Cancer Center Rockefeller Research Laboratories 430 East 67th Street New York, NY 10065

www.mskcc.org/perioperativecourse



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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
- Management of Airway Issues in Cancer Patients
- Use of TTE as an Adjunct Monitoring Tool,
 Use of the FATE Protocol
- Factors Associated with Compartment Syndrome
- · Review of New Chemotherapeutic Agents
- New Issues in Ambulatory Anesthesia
- Identify Factors Affecting Outcomes
- Cognitive Effects of Chemotherapy
- Sepsis Update

MSK Course Directors



Anahita Dabo-Trubelja, MD



Eric R. Kelhoffer, MD



Gregory
Fischer, MD
Chairman, Department of Anesthesiology
& Critical Care Medicine

MSK Course Faculty

Anoushka Afonso, MD Vittoria Arslan-Carlon, MD Dawn Desiderio, MD Robert Scott Dingeman, MD

Director, Pediatric Pain and Palliative Service

Cosmin Gauran, MD Lee Hingula, MD

Takeshi Irie, MD

Mario Leitao, MD
Director, Minimal Access and Robotic
Surgery (MARS) Program,
Department of Surgery

Vivek T Malhotra, MD

Chief, Pain Service

Karen Mascolo, MS, CRNA Geema Masson, MD

Kirsten Meister, DNP, CRNA

Patrick McCormick, MD

Normina Nicotra, MS, CRNA

David O'Connor, DNAP, CRNA

Roger Padilla, MD

Stephen Pastores, MD

Alessia Pedoto, MD

Brett A. Simon, MD, PhD

Director, Josie Robertson Surgery Center

Jackie Sumanis, DNAP, CRNA

Howard Teng, MD

Alisa Thorne, MD

Hanae Tokita, MD

Rebecca Twersky, MD

Chief of Anesthesia, Josie Robertson Surgery Center

Robert Veselis, MD

Guest Faculty

Vijaya Gottumukkala, MD

Professor Deputy Chairman & Clinical Director Director, Cancer Anesthesia Fellowship Program Department of Anesthesiology & Perioperative Medicine The University of Texas MD Anderson Cancer Center Houston, Texas

Timothy Wigmore, BM, Bch,MA, FRCA, FCICM, FFICM

Consultant in Anesthesiology and Intensive Care Medicine Head of Critical Care and CCIO The Royal Marsden Foundation Trust London, England

Scientific Agenda

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7:00 am	REGISTRATION & BREAKFAST	
7:30 am	Global Impact of Cancer Timothy Wigmore, BM, Bch	
8:00 am	Advanced Robotic Surgery in GYN Oncology Mario Leitao, MD	
8:30 am	Complex Cancer Surgery in the Ambulatory Setting Brett A. Simon, MD, PhD	
9:00 am	Challenging Patient Selection for Ambulatory Cancer Surgery Rebecca Twersky, MD	
9:30 am	BREAK	
9:45 am	Current Trends in RBC Transfusion and the Surgical Cancer Patient David O'Connor, DNAP, CRNA	
10:15 am	Chemo Brain - In The Fog Robert Veselis, MD	
10:45 am	Effect of Opioids on Cancer Progression Vivek Malhotra, MD	
11:15 am	Enhancing the Quality of Life for Children with Cancer through Regional Anesthesia Robert Scott Dingeman, MD	
11:45 am	LUNCH	
	Optional Workshops & Case Discussions 12:00 pm - 2:00 pm	
	There will be two concurrent sessions for workshops and case discussions, 12:00 pm - 1:00 pm and 1:00 pm - 2:00 pm. Participants are invited to register for up to two sessions.	
	PLEASE SEE PAGE 4 FOR DETAILS	
2:00 pm	Changing Outcomes in Cancer Vijaya Gottumukkala, MD	
2:30 pm	Sepsis and Septic Shock: New Definitions and Therapeutic Strategies Stephen Pastores, MD	
3:00 pm	ERAS; Enhanced Recovery After Surgery Anoushka Afonso, MD	
3:30 pm	Preoperative Assessment: Is the Cancer Patient Different? Alessia Pedoto, MD	
4:00 pm	BREAK	
4:15 pm	Postoperative Delirium in the Older Patient Patrick McCormick, MD	
4:45 pm	New Anti-cancer Drugs and the Future of Precision Medicine Takeshi Irie, MD, PhD	
5:15 pm	Compartment Syndrome Roger Padilla, MD	
5:45 pm	Hemodynamic Monitoring - ECHO in the Non Cardiac OR Gregory Fischer, MD	





There will be two concurrent one hour sessions, 12:00 PM - 1:00 PM and 1:00 PM - 2:00 PM. Participants are invited to register for up to two sessions from the following choices:

Workshops (1 hour)

Transthoracic EchocardiographyCosmin Gauran, MD
Anahita Dabo-Trubelja, MD

Regional:

TAP Block Lee Hingula, MD

Paravertebral Block, Pec Blocks Hanae Tokita, MD Geema Masson, MD

Pediatric Regional Robert Scott Dingeman, MD

Lung Isolation Techniques Alessia Pedoto, MD Dawn Desiderio, MD

Difficult AirwayKirsten Meister, DNP, CRNA
Normina Nicotra, MS, CRNA

Case Discussions (1 hour)

PONV: The MSK Approach Alisa Thorne, MD

Goal Directed Fluid Therapy Vittoria Carlon, MD

Ethical IssuesJackie Sumanis, DNAP, CRNA

Pediatric Patient with an Intrathoracic Mass Howard Teng, MD

Challenges of Sedation Karen Mascolo, MS, CRNA

Registration

	Early BEFORE 1/31/17	General AFTER 1/31/17
Physicians	\$450	\$550
Nurse Anesthetists, Nurse Practitioners and Physicians Assistants	\$300	\$400
Fellows, Residents, Nurse Anesthetist Students and Other Healthcare Providers	\$200	\$250
Industry Members*	\$975	\$975

Register Online:

www.mskcc.org/perioperativecourse

Registration includes continental breakfast, lunch, and refreshment breaks. Please contact us at least one week prior to the course if you have any special dietary needs.

- 30% Discounted Rate for MSK Alumni and MSK Alliance Members MSK offers a 30% discounted rate to all MSK Alumni and MSK Alliance members to attend a CME course. Please contact cme@mskcc.org for a promo code or more information.
- MSK Staff Registration Registration is complimentary for MSK staff who wish to attend this course. However, you must register online by visiting the course website, www.mskcc.org/perioperativecourse.

*Industry Members

Registration is for educational purposes only. Marketing, sales, and promotion of products and services are prohibited at CME activities.

COURSE DESIGN

This course is comprised of lectures and interactive audience participation encouraging the intellectual exchange of ideas between faculty and participants. Optional workshops and case discussions will be offered during lunch.

ACCREDITATION STATEMENT

MSK is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

AMA CREDIT DESIGNATION STATEMENT

MSK designates this live activity for a maximum of 10.00 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.



This program has been prior approved by the American Association of Nurse Anesthetists for 10.00 Class A CE credits; Code Number 1034162; Expiration Date 3/17/2017.

FACULTY DISCLOSURE

It is the policy of MSK to make every effort to insure 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 MSK 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, MSK requires the speaker to disclose that the product is not labeled for the use under discussion or that the product is still investigational.

CONTINUING MEDICAL EDUCATION MEMORIAL SLOAN KETTERING CANCER CENTER

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