Memorial Sloan Kettering Cancer Center presents the

9TH ANNUAL GLOBAL CONFERENCE ON

Perioperative Care of the Cancer Patient

DECEMBER 10-11, 2020 • NEW YORK, NY

Zuckerman Research Center
Memorial Sloan Kettering Cancer Center
417 East 68th Street
This international meeting is the work of leading anesthesiologists from several cancer centers of excellence worldwide.

The multispecialty international consortium will address the clinical and translational evidence emerging in perioperative cancer care. The conference is designed to address the complexity and unique challenges for the perioperative care of the cancer patient and cancer survivors.

As the incidence of cancer and cancer survivorship grows, there is an increased need for anesthesiologists, surgeons, interventional radiologists, nurses and other perioperative health care professionals to provide their services for the multiple diagnostic and interventional procedures in this patient population. This conference will focus on the key elements related to perioperative care of the cancer patient needed to deliver value-based patient centric care.

This one-and-a-half-day conference will consist of scientific panels, lectures and small group discussions and the opportunity to network with leading international onco-anesthesiologists, surgeons and scientists.

Educational Objectives

- Understand the global impact of cancer
- Identify aspects of perioperative care to lead to improved care and outcomes
- Implement a strategy to deliver patient centric value based perioperative care
- Learn the latest advances in cancer therapy and the implications for the perioperative period
- Learn about the challenges of caring for the chronic pain patient

Target Audience

The course is intended for anesthesiologists, surgeons, medical oncologists, internists, basic scientists, CRNAs, perioperative nurses and allied health professionals. The course will also be geared towards scientists involved in translational and clinical research.
THURSDAY · December 10, 2020

7:00 AM  Breakfast and Registration

8:00 AM  Opening Ceremony
Eric Kelhoffer, MD
Ana Dabo-Trubelja, MD
Lisa DeAngelis, MD

8:15 AM  Plenary Lecture
Gregory Fischer, MD
Chairman, Department of Anesthesiology and Critical Care Medicine

9:00 AM  PANEL: Our Understanding of Cancer Biology in the 21st Century
9:00  Precision Medicine
David Hyman, MD
9:25  Immunotherapy
Jedd Wolchuk, MD, PhD
9:50  CAR-T cell Therapy
Michel Sadelain, MD, PhD
10:15  Q&A

10:30 AM  Break

10:45 AM  PANEL: Improving Outcomes
10:45  Preoperative Optimization
Bobbi Jean Sweitzer, MD
11:05  Aging and Cancer
Beatriz Korc-Grodzicki, MD, PhD
11:35  Chemo Brain
Robert Veselis, MD
12:00  Preoperative Cardiopulmonary Exercise Testing and Prehabilitation
Jessica Scott, PhD
12:25  Q&A

12:45 PM  Lunch Break

1:45 PM  Parallel Panel Sessions
1:45  ERAS Update
Anoushka Afonso, MD

1:45  ERAS in Cancer - Does it Make a Difference
Stephen Pastores, MD

1:50  Blood Management - Current Concepts
Tim Wigmore, BM, BCh, FRCA, FFICM, FCICM

1:55  Critical Care Complications of Novel Therapeutics
Elena Mead, MD

2:10  Thrombosis and Coagulation in Cancer
Gerald Soff, MD

2:15  Transfusion Practices in Cancer - Science and Reality
Juan Cata, MD

2:20  Q&A

2:55  Break

3:00 PM  Parallel Panel Sessions
3:00  Advances in Preclinical Cancer Care
Josh Mincer, MD, PhD

3:05  Basic Computational Biology and Genomics
Anoushka Afonso, MD

3:10  CAR-T cell Therapy
Michel Sadelain, MD, PhD

3:15  Ultrasound in Your Practice
Ana Dabo-Trubelja, MD

3:20  Q&A

4:15 PM  Parallel Panel Sessions
1:45  Novel Techniques in Perioperative Care
Alessia Pedoto, MD

2:05  New Airway Management Techniques
Anoushka Afonso, MD

2:20  Critical Care Complications of Novel Therapeutics
Elena Mead, MD

2:35  Q&A

THURSDAY · December 10, 2020

4:30 PM  In the Real World Case Discussion
MODERATOR: Rebecca Twersky, MD, MPH
PANELISTS:
Eric R. Kelhoffer, MD
Vittoria Arslan-Carlon, MD
Juan Cata, MD
Bobbie Jean Sweitzer, MD

5:30 PM  Adjourn

Networking Reception
Join the course faculty for a networking reception immediately following the conclusion of day one from 6:00-8:30 pm at Josie Robertson Surgery Center (1133 York Avenue, 14th Floor)

FRIDAY · December 11, 2020

7:00 AM  Breakfast

8:00 AM  Point/Counterpoint Debate
Opioids and Cancer Recurrence
Tim Wigmore, BM, BCh, FRCA, FFICM, FCICM
Vijaya Gottumukkala, MD, MBBS, FRCA

9:10 AM  Parallel Panel Sessions
9:10  Blood Management - Current Concepts
Gerald Soff, MD

9:15  Managing Substance Use Disorder for the Oncology Pain Patient
Amit Gulati, MD

9:40  Transfusion Practices in Cancer - Science and Reality
Juan Cata, MD

10:10  Q&A

1:45 PM  Parallel Panel Sessions
1:45  Novel Techniques in Perioperative Care
Alessia Pedoto, MD

2:05  New Airway Management Techniques
Anoushka Afonso, MD

2:20  Critical Care Complications of Novel Therapeutics
Elena Mead, MD

2:35  Q&A

3:00 PM  Parallel Panel Sessions
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Ana Dabo-Trubelja, MD

3:20  Q&A

Please note that the agenda is subject to change. For course updates, visit: mskcc.org/periop2020
### COURSE FACULTY

**Invited Course Faculty**

- **Juan Cata, MD**
  Assistant Professor
  Department of Anesthesiology and Perioperative Medicine
  MD Anderson Cancer Center
  Houston, TX

- **Vijaya Gottumukkala, MBBS, MD, FRCA**
  Professor
  Department of Anesthesiology and Perioperative Medicine
  MD Anderson Cancer Center
  Houston, TX

- **Bernhard Riedel, MBChB, FCA, FANZCA, FASE, MMed, MBA, PhD**
  Director
  Department of Anesthesia, Perioperative and Pain Medicine
  Peter MacCallum Cancer Centre
  Melbourne, Australia

- **Bobbie Jean Sweitzer, MD**
  Professor of Anesthesiology
  Feinberg School of Medicine
  Chicago, IL

- **Tim Wigmore, BM, BCh, FRCA, FFICM, FCIMC**
  Consultant in Intensive Care Medicine and Anaesthesia
  Associate Medical Director
  The Royal Marsden
  London, UK

### Memorial Sloan Kettering Course Faculty

- **Anoushka Afonso, MD**
  Director, Enhanced Recovery after Surgery (ERAS)

- **Vittoria Arslan-Carlon, MD**
  Associate Attending
  Department of Anesthesiology and Critical Care Medicine

- **Lisa DeAngelis, MD**
  Physician-in-Chief, Memorial Hospital

- **Amir Ghalati, MD**
  Director, Regional Anesthesia and Perioperative Medicine

- **David Hyman, MD**
  Chief, Early Drug Development Service

- **Beatriz Korf-Grodzicki, MD, PhD**
  Chief, Geriatrics Service

- **Elena Mead, MD**
  Assistant Attending
  Department of Anesthesiology and Critical Care Medicine

- **Joshua Mincer, MD, PhD**
  Assistant Attending
  Department of Anesthesiology and Critical Care Medicine

- **Stephen Pastores, MD**
  Director, Critical Care Medicine Fellowship Training and Research Programs

- **Alessia Pedoto, MD**
  Associate Attending
  Department of Anesthesiology and Critical Care Medicine

- **Vinay Puttanah, MD**
  Director, Chronic Pain

- **Michel Sadelain, MD, PhD**
  Director, Center for Cell Engineering

- **Jessica Scott, PhD**
  Investigator, The Lee Jones Lab

- **Gerald Soff, MD**
  Chief, Hematology Service

- **Robert Veselis, MD**
  Vice Chair for Research
  Department of Anesthesiology and Critical Care Medicine

- **Vijaya Gottumukkala, MBBS, MD, FRCA**
  Chief, Geriatrics Service

- **Beatriz Korf-Grodzicki, MD, PhD**
  Director, Chronic Pain

- **Vijaya Gottumukkala, MBBS, MD, FRCA**
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- **David Hyman, MD**
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### FACULTY DISCLOSURE

It is the policy of MSK to make every effort to ensure balance, independence, objectivity, and scientific rigor in all continuing medical education activities which it provides as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity provided 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.

### REGISTRATION

**Registration Fees**

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<th>Category</th>
<th>Early*</th>
<th>General</th>
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<tr>
<td>Physicians (MDs, PhDs and DOs)</td>
<td>$500</td>
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<tr>
<td>Advanced Practice Providers</td>
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<td>$350</td>
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<td>Residents, Fellows, Nurses and Other Healthcare Providers</td>
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<tr>
<td>Industry Professionals**</td>
<td>$915</td>
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<td>Live Simulcast</td>
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**Industry professionals may attend MSK CME activities for their own education. Marketing, sales, and promotion of products and services is strictly prohibited at MSK CME activities.**

**Register online:**

[mskcc.org/periop2020](http://mskcc.org/periop2020)

Course registration includes continental breakfast, lunch, and refreshment breaks. Please contact [cme@mskcc.org](mailto:cme@mskcc.org) at least one week prior to the course if you have any special dietary requests or require any specific accommodations.

- **MSK CME offers a discounted rate for MSK Alumni, MSK Cancer Alliance and Cancer Care Partners.** If you are a member of one of these groups, please contact cme@mskcc.org for more information.

- **MSK employee registration is complimentary.** However, you must complete course registration in order to attend this course.

### Course Location and Accommodations

Memorial Sloan Kettering Cancer Center

Zuckerman Research Center

417 East 68th Street

New York, NY

MSK has negotiated special rates and amenities at select hotels in Manhattan. For information on hotels in the vicinity of MSK with discounted rates, visit: [mskcc.org/cme](http://mskcc.org/cme)

### Accreditation

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

### AMA Credit Designation Statement

Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of 10.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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