



THE UNIVERSITY OF TEXAS
MD Anderson
Cancer Center

MD Anderson International Symposium on the
Surgical Management
of Rectal Cancer

VIRTUAL EDUCATION EVENT

Friday, September 30, 2022

THE UNIVERSITY OF TEXAS
MD Anderson
Cancer Center

Making Cancer History®



MD Anderson International Symposium on the Surgical Management of Rectal Cancer

Goal

This symposium will address the multidisciplinary management of complex rectal cancer. From attending the symposium, physicians will increase their knowledge on anatomy, techniques of complex rectal cancer resection through a minimally invasive approach, and understand the international gaps on surgical management of complex rectal cancer.

Educational Objectives

After attending the symposium, participants should be able to:

1. Utilize knowledge of multidisciplinary management in the treatment of complex rectal cancer;
2. Enhance knowledge on anatomy and techniques of complex rectal cancer resection through a minimally invasive approach; and
3. Assess the international gaps on surgical management of complex rectal cancer.

Target Audience

Specialties - Surgical Oncology

Professions - Physician (MD or DO), Student or Trainee

Educational Methods

- Lectures/Didactic • Internet Live Course
- Question/Answer Sessions

Evaluation

An online course evaluation tool will provide participants with the opportunity to comment on the value of the program content to their practice decisions, performance improvement activities, or possible impact on patient health status.

Participants will also have the opportunity to comment on any perceived commercial bias in the presentations as well as to identify future educational topics.

Accreditation/Credit Designation

The University of Texas MD Anderson Cancer Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Texas MD Anderson Cancer Center designates this live activity for a maximum of 6.50 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CME Certificates and Attendance Verification Certificates

Certificates awarding *AMA PRA Category 1 Credit™* or certificates documenting attendance will be available when an individual completes the online evaluation.

MD Anderson International Symposium on the Surgical Management of Rectal Cancer

September 30, 2022

NOTE: All Times Are in Central Standard Time (CST)

7:00am Welcome and Announcements

George Chang

7:10am Great Debates in the Era of TNT

TNT in Rectal Cancer

Moderators: Nancy You; and Abhineet Uppal

a) Yes, Many Clinical Benefits

Martin Weiser

b) Wait, Look at the Data Carefully

George Chang

Discussion

7:45am Near Complete Responders After Neoadjuvant Therapy

Moderators: Tsuyoshi Konishi; and Abhineet Uppal

a) Just Give it More Time to Achieve cCR

John Jenkins

b) Surgery and Get Rid of It

Rodrigo Perez

Discussion

8:20am TNT with Short Course RT...A New Standard?

Moderators: Brian Bednarski; and Prajnan Das

a) Yes, Ready for Prime Time

Arend Aalbers

b) No, Has Many Limitations

Emma Holliday

Discussion

8:55am Routine vs. Selective Radiotherapy for Rectal Cancer

Moderators: John Skibber; and Oliver Peacock

a) Yes, It is a Standard of Care

Tarik Sammour

a) No, Only Selectively

Erin Kennedy

Discussion

9:30am Lateral Node Dissection After Neoadjuvant Therapy

Moderators: George Chang; and Oliver Peacock

a) Many Oncologic Benefits

Miranda Kusters

b) Many Issues and Challenges

Tsuyoshi Konishi

Discussion

10:05am Break

10:15am MRI Radiology for Surgeons

How to Read MRI in Rectal Cancer

Harmeet Kaur

Discussion

10:40am Break

10:45am MDT Case Discussion

**RAPIDO, OPRA and PRODIGIE-23:
What Regimen Should We Use?**

Moderators: George Chang; and Tsuyoshi Konishi

Case Presenter: Oliver Peacock

Panelists: Brian Bednarski; Erin Kennedy; Rodrigo

Perez; Arvind Dasari; Emma Holiday;

Harmeet Kaur; and Melissa Taggart

Discussion

12:05pm Break

12:15pm Expert MIS Videos: How I Do It

Moderator: Matthew Tillman; and Craig Messick

a) Robotic TME for Low Rectal Cancer

Brian Bednarski

b) Robotic ISR and Anatomy for Sphincter Preservation

Tsuyoshi Konishi

c) Robotic Extralevator APR

Abhineet Uppal; and George Chang

d) Robotic Right Colectomy with CME

Matthew Tillman

e) SP Robotic Transanal Surgery

John Marks

f) ICG-Guided Robotic Lateral Node Dissection

Gyu-Seog Choi

g) Salvage Surgery for Recurrent Cancer

Takashi Akiyoshi

h) Future of Navigation Surgery

Manish Chand

Discussion

1:45pm Closing Remarks

George Chang

2:00pm Adjourn

Organizing Committee

George Chang, MD, MS
Course Co-Director

Tsuyoshi Konishi, MD, PhD
Course Co-Director

Oliver Peacock, MD, PhD
Course Co-Director

Abhineet Uppal, MD
Course Co-Director

Eric Gagneaux
CE Activity Manager

Anavel Platt
CE Conference Planner

Usheina Terry
Program Assistant

MD Anderson Faculty

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George Chang, MD, MS

Prajnan Das, MD, MPH

Arvind Dasari, MBBS

Emma Holliday, MD

Harmeet Kaur, MD

Tsuyoshi Konishi, MD, PhD

Craig Messick, MD

Oliver Peacock, MD, PhD

John Skibber, MD

Melissa Taggart, MD

Matthew Tillman, MD

Abhineet Uppal, MD

Y. Nancy You, MD, MHSc

Guest Faculty

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Amsterdam, Netherlands

Takashi Akiyoshi, MD, PhD
Cancer Institute Hospital of JFCR
Tokyo, Japan

Manish Chand, MBBS, PhD
University College London Hospital
London, United Kingdom

Gyu-Seog Choi, MD
Kyungpook National University
Daegu, Korea

John Jenkins, MD
St. Mark's Hospital
London, United Kingdom

Erin Kennedy, MD
Mount Sinai Hospital
Toronto, Canada

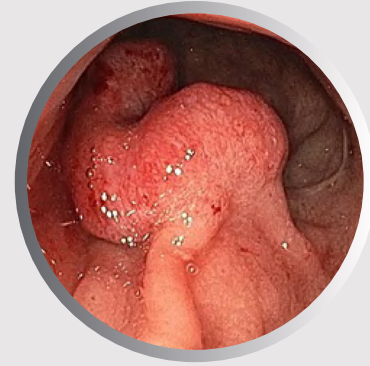
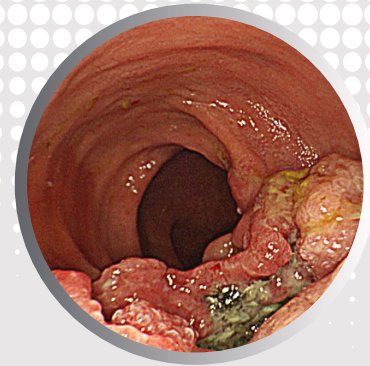
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Amsterdam, Netherlands

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Wynnewood, Pennsylvania

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Hospital Alemão Oswaldo Cruz
São Paulo, Brazil

Tarik Sammour, MBChB, PhD
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Adelaide, South Australia

Martin Weiser, MD
Memorial Sloan Kettering Cancer Center
New York, New York



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MD Anderson also requires that all faculty disclose any unlabeled use or investigational use (not yet approved for any purpose) of pharmaceutical and medical device products. Specific disclosure will be made to the participants prior to the educational activity.

Agendas are subject to change because we are always striving to improve the quality of your educational experience. MD Anderson may substitute faculty with comparable expertise on rare occasions necessitated by illness, scheduling conflicts, and so forth.

Photographing, audio taping and videotaping are prohibited.



Registration Information

MD Anderson International Symposium on the Surgical Management of Rectal Cancer

September 30, 2022

- The Symposium will begin at 7:00 am on Friday, September 30, 2022 and will adjourn at 2:00pm.
NOTE: All time is Central Standard Time (CST)

The registration deadline for MD Anderson International Symposium on the Surgical Management of Rectal Cancer is September 21, 2022.

Register for **FREE** online at www.mdanderson.org/conferences

Telephone registrations are not accepted.

When registering online a confirmation email will be automatically emailed to the e-mail address you list on the registration form.

Cancellation Policy

The Department of Continuing Professional Education (CPE) reserves the right to cancel activities prior to the scheduled date if low enrollment or other circumstances make it necessary. Each registrant will be notified by mail, e-mail, or at the phone or fax numbers given on the registration form. In case of activity cancellation, the liability of CPE is limited to the registration fee. CPE will refund the full registration fee.

CPE reserves the right to limit the number of participants in a program and is not responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available.

For additional information, contact CPE at 713-792-2223 or toll free at 866-849-5866 or via e-mail: pepinfo@mdanderson.org.

Special Assistance

Contact CPE at 713-792-2223 or toll free at 866-849-5866 if you have any ADA accommodation needs.