



Liver Directed Therapy

Surgical Approaches for the Treatment of Patients with unresectable mCRC

Multidisciplinary Case Discussion

The North and South Chapters of the ACS and Sirtex Medical invite you to a Case Discussion on the use of SIR- Spheres Y-90 resin microspheres as a safe and effective adjunctive tool from the clinical standpoint of Surgical Oncologists.

ABOUT THE PROGRAM:

The panel will outline the technology and existing clinical evidence for resin based selective internal radiation therapy (SIRT) for mCRC, and discuss the clinical relevance of existing safety and efficacy data to understand the preferences, and practices of multi-disciplinary teams

- Selective Internal Radiation Therapy – technology and procedural considerations
- Role of the radiation oncologist: Dosimetry and post-procedural considerations
- Efficacy and safety data for SIR-Spheres microsphere's
- Safety of surgery after SIRT and strategies to induce tumor shrinkage for downstream resection

Thursday, February 23rd, 2017

6:30 PM – Check-in & Refreshments

7:00 PM – Presentation & Dinner

Truluck's

400 Colorado Street

Austin, TX 7870103

MODERATOR

Rohan Jeyarajah – MD

Director of GI Surgical Oncology

Methodist Richardson Medical Center

Panel

Travis Van Meter

Interventional Radiologist

MTVIR

Dallas, TX

Ryan Tierney

Radiation Oncologist

Texas Oncology

Austin, TX

Punit Chadha

Medical Oncologist

Texas Oncology

Austin TX

REGISTRATION IS REQUIRED SINCE SPACE LIMITED

Please RSVP