



(Program as of 1/5; subject to change)

Day 1: Fundamentals of Y-90 **Friday, January 22, 2021**

Session 1: Fundamentals (SA-CME)

- 12:00 pm Interventional Oncology 101 (Oncology Terminology Basics)
- 12:10 pm Y90 in context of LRTs
- 12:20 pm Physics: Review of Requisite Work
- 12:40 pm Patient Selection: HCC vs. Metastatic Disease (Isn't It All the Same?)
- 12:50 pm Pre and Post Management of the Patient
- 1:00 pm Discussion and Audience Q&A

Moderator: Nora Tabori, MD

- John D. Louie, MD
- Riad Salem, MD, MBA, FSIR
- S. Cheenu Kappadath, PhD
- Nora Tabori, MD
- Donna D'Souza, MD

1:20pm Corporate Symposia 1, Break and Visit Exhibits

1:50pm Break

Session 2: Logistics

- 1:55 pm Need to Know: Setup a Y90 Program
- 2:05 pm Coding and Reimbursement
- 2:15 pm Navigating Tumor Board and Building a Y90 Program
- 2:25 pm But No one goes to Tumor Board
- 2:35 pm Discussion and Audience Q&A

Moderator: Ed Kim, MD, FSIR

- Zach L. Bercu, MD, RPVI
- David M. Mauro, MD
- Guy Johnson, MD
- Austin Bourgeois, MD

2:55pm Corporate Symposia 2, Break and Visit Exhibits

3:25pm Break

Session 3: Technical Stuff

- 3:30 pm Essential Hepatic Arterial Anatomy
- 3:40 pm Lung Shunt and Dosimetry Principles
- 3:55 pm Walk-through Video: SIRTex Case
- 4:10 pm Walk-through Video: TheraSphere Case
- 4:25 pm Discussion and Audience Q&A

Moderator: Nora Tabori, MD

- Sarah White, MD, MS, FSIR
- Marnix Lam, MD, PHD
- John D. Louie, MD
- Ed Kim, MD, FSIR

4:45pm Y-90 Day 1 adjourns

Day 2: Established Y-90 Users **Saturday, January 23, 2021**

Session 4: Metastatic Disease and Y90 (SA-CME)

- 10:00am What Did I Miss?
- 10:10am Primer on CRC therapy: Systemic, biologic and immunologic
- 10:20am Evidence for use in mCRC
- 10:30am Managing mNET in the age of PRRT
- 10:40am Cholangiocarcinoma
- 10:50am Metastatic Breast and Y90

Moderator: John D. Louie, MD

- Susan Shamimi Noor, MD
- William Harris, MD
- Ripal T. Gandhi, MD, FSIR, FSVM
- Nima Kokabi, MD
- Bill Rilling, MD, FSIR
- Amy R. Deipolyi, MD

11:00am Uveal Melanoma and Y90
11:10am Case Studies and Discussion

Eric Wehrenberg-Klee, MD

11:40am Corporate Symposia 3, Break and Visit Exhibits

12:10pm Break

Session 5: HCC - Let's Do This (SA-CME)

Moderator: Ed Kim, MD

12:15pm	Radiation Segmentectomy: Curative Intent, Bridge/Downstaging	Siddharth A. Padia, MD, FSIR
12:25pm	Radiation Lobectomy: Definitive or Neoadjuvant?	Robert J. Lewandowski, MD, FSIR
12:35pm	Focus on Absorbed Dose	Beau Toskich, MD
12:40pm	Update on Y90 and PVT: Still helpful?	Daniel B. Brown, MD, FSIR
12:45pm	Surgical Perspective of Y90	Parissa Tabrizian, MD
12:55pm	Medical Oncology Perspective and Update on Systemic Therapies	William Harris, MD
1:05pm	Checkpoint Inhibitors and Y90	Ryan Hickey, MD, FSIR
1:10pm	SBRT and Y90	Beau Toskich, MD
1:15pm	Discussion and Audience Q&A	

1:35pm Corporate Symposia 4, Break and Visit Exhibits

2:05pm Break

Session 6: Tips and Tricks

Moderator: John D. Louie, MD

2:10pm	Case 1 (Shunts: AP shunt or lung shunt)	Uei Pua, MD, FSIR
2:15pm	Case 2 (Resin and Segmentectomy)	Nima Kokabi, MD
2:20pm	Case 3 (Large HCC)	Paul Haste, MD
2:25pm	Question and Answer	

2:45pm *Closing Thoughts and Thanks*

John D. Louie, MD | Ed Kim, MD | Nora Tabori, MD

Y-90 2020 adjourns

Accreditation and CME Statement

This activity has been planned and implemented in accordance with the Essentials and Standards of the Accreditation Council for Continuing Medical Education (ACCME). The Society of Interventional Radiology (SIR) is accredited by the ACCME to provide medical education for physicians.

The Society of Interventional Radiology designates this live activity for a maximum of 7.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This program will be approved for a maximum of 4 *self-assessment credits (SA-CME)* by the Society of Interventional Radiology (SIR). SIR is awarded Deemed Status by the American Board of Radiology (ABR). The SAMs offered at this live meeting, meet the ABR's criteria for a self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification (MOC) Program.

Y-90 2021 Program Committee

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