

Interventional radiology is an approach to care for patients who can benefit from minimally invasive image-guided therapies. Advancements in interventional care afford improved patient care, quality and overall outcomes. These new therapies are best served with a multidisciplinary team approach coordinated by a health care team of different specialties involved in the treatment. The development of multidisciplinary care teams has been shown to improve the outcome of patients.

PROGRAM DIRECTORS

Filip Banovac MD

Vanderbilt University School of Medicine Nashville, TN

Kevin Kim MD

Yale School of Medicine New Haven, CT

Gordon McLennan MD

Cleveland Clinic Cleveland, OH

EDUCATION CHAIRS

Sun Ho Ahn MD

Alpert Medical School of Brown University Providence, RI

Charles Martin MD

Cleveland Clinic Cleveland, OH

Geogy Vatakencherry MD

Kaiser Permanente Los Angeles, CA

TOPIC PROGRAM CHAIRS

Gordon McLennan MD

Cleveland Clinic Cleveland, OH

Igor Latich MD

Yale School of Medicine New Haven, CT

Daniel Brown MD

Vanderbilt University School of Medicine Nashville, TN

LOCAL PROGRAM CHAIR

Alexander Kim MD

Georgetown University School of Medicine Washington DC

KEYNOTE SPEAKER

Robert L. Vogelzang MD

Northwestern University School of Medicine Chicago, IL

ABSTRACTS We will be accepting abstracts! Submission details to follow, please visit the course webpage for updates.

SCHOLARSHIP OPPORTUNITIES! Trainees are eligible for a scholarship to the program. Please visit the course webpage for updates on scholarship applications.

LEARNING OBJECTIVES

These presentations will enable participants to:

- ~Discuss the latest developments in interventional image-guided therapies
- ~Identify interventional therapies appropriate in particular clinical situations
- ~Describe the latest image-guided therapies
- ~Discuss the current and future research in interventional therapies
- ~Discuss new collaborative research opportunities in Interventional Radiology

Register and view more program details at www.cme.yale.edu

The Yale School of Medicine and Yale Cancer Center are grateful to their supporters. They are acknowledged in all conference materials. To contact Yale CME: cme@yale.edu or 203.785.4578

This live educational activity has been approved for **AMA PRA Category 1 Credits™**.

YaleMedicine





PROGRAM OVERVIEW

Friday, August 28, 2020

(the below two sessions will run concurrently)

- Non CME Sessions:
 - "Percutaneous AV Fistula Creation Program"
 "Spine Intervention Program"
- CME Accredited Session:

"Education and Scientific Presentations" Presentation Topic Titles to be Announced

Non CME Dinner Program:

"Student Case Presentations"
"Training Pathways, Getting Involved"

Saturday, August 29, 2020

- CLI (below the knee) Interventions: What's New in Horizon?
- IVC Filter Retrieval: Challenging Retrievals?
- Endoscopy for IR: Beyond Cholangioscopy?
- DVT: Thrombectomy vs Thrombolysis
- ICE in TIPS: Must Have or Optional?
- BRTO/PARTO: When, How, Why?
- * Key Note Lecture: Interventional Radiology Amid The Tribes of Medicine
- Oncology: Oligometastatic Disease / Immuno-Oncology
- Oncology: Metastatic Liver Cancer: Liver Directed Therapy in CRC
 – In which Stage and Why?"
- Oncology: Metastatic Cancer: Ablations vs Radiation for CRC Mets"
- MSK Embolization for Osteoarthritis: How to Start?
- Cryotherapy for Pain: Indications and Outcomes
- Acute PE: Thrombectomy vs Thrombolysis
- AAcademic Medicine 101: NIH Mission in IR
- IR Morbidity and Mortality Camp

Sunday, August 30, 2020

- Oncology: Kidney Cancer: T1b RCC Ablations
- Oncology: Hybrid MSK, How and Why
- Prostate Artery Embolization, Next Chapter?
- Oncology: 1' Liver Cancer: Large (> 7cm) HCC Treatments
- Oncology:1' Liver Cancer: Combination LRT; When and Why?
- Oncology: Lung Cancer Why Ablation vs SBRT?
- Chronic PE: Balloon Angioplasty: Indication and Outcomes
- Lymphatic Disease: Multidisciplinary Care
- Overview of IR Training Pathways

This program is a joint collaboration between the

Program Director Panel

following institutions:

Albert Einstein College of Medicine, Bronx, NY
Beth Israel Deaconess Medical Center, Boston, MA
Brown University, Providence, RI
Cleveland Clinic, Cleveland, OH
Duke University, Durham, NC
Emory University, Atlanta, GA
Georgetown University, Washington DC
George Washington University, Washington DC
Johns Hopkins University, Baltimore, MD
Kaiser Permanente, Los Angeles, CA
Loma Linda University, Loma Linda, CA
Massachusetts General Hospital, Boston, MA
Mayo Clinic, Rochester, MN
Medical College of Virginia, Richmond, VA

Medical College of Wisconsin, Milwaukee, WI

New York University, New York, NY

Medical University of South Carolina, Charleston, SC

Memorial Sloan Kettering Cancer Center, New York, NY

Oregon Health Science University, Portland, OR Pennsylvania State University, Hershey, PA Smilow Cancer Hospital, New Haven, CT University of Alabama, Birminaham, AL University of Arkansas, Little Rock, AR University of California, Los Angeles, Los Angeles, CA University of Florida, Jacksonville University of Miami, Miami, FL University of North Carolina, Chapel Hill, NC University of Pittsburah, Pittsburah, PA University of Texas, MD Anderson Cancer Center. Houston, TX University of Virginia, Charlottesville, VA University of Washington, Seattle, WA Vanderbilt University, Nashville, TN Wake Forest University, Winston Salem, NC Washington University, Saint Louis, MO Weill Cornell Medical College, New York, NY Yale Cancer Center, New Haven, CT Yale School of Medicine, New Haven, CT