

Grand Rounds

September 29, 2020 | 12:00 p.m. | Virtual/Zoom Meeting

Yale Interventional Oncology Lab Presents:

David Madoff, MD, Co-Director, IO Research Lab; Professor of Radiology and Biomedical Imaging; Vice Chair for Clinical Research; Section Chief, Interventional Radiology

Interventional Oncology as the 4th Pillar of Cancer Care

Julius Chapiro, MD, PhD, Co-Director, IO Research Lab; Assistant Professor of Radiology and Biomedical Imaging; Associate Director, Clinical and Translational Core, Yale Liver Center

Quantitative Biomarkers, Molecular Imaging and Artificial Intelligence to guide Therapy of Liver Cancer

Jessica Santana, MS, Graduate Student

Molecular Imaging of the Immuno-Metabolic Cross-Talk of Liver Cancer in Translational Animal Models

Tal Zeevi, MS, Graduate Student

Deep Learning to Predict Disease Recurrence of Early Stage HCC on Baseline MR Imaging

Needs: Educate care providers and research coordinators on the character of ongoing research involving loco-regional therapies for liver cancer. Provide an overview of IO as the fourth pillar of cancer care.

Objectives: Learn about the role of IO as the 4th pillar of cancer care; become familiar with cutting-edge research and ongoing basic, translational, and clinical trial projects.

Please use this URL to join: <https://ynhh.zoom.us/j/95315328906?pwd=dHh5MjNzU1hEb25pN3lmMGFram9GQT09>

Password: 573736

Or join by phone: +1 301 715 8592

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