

Multidisciplinary Hepatocellular and Metastatic Liver Tumor Case Conference
Provided by Rutgers New Jersey Medical School, Department of Radiology

Interesting Cases on 3/31/2020

205 S. Orange Avenue, F-1196, Newark NJ

3/31/2020

12:30pm to 1:30pm



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Cases

Objectives

At the conclusion of this activity, participants should be better able to:

- Review current trends in imaging diagnosis of liver tumors
- Review emerging imaging modalities and technique
- Study practice parameters and optimal clinical decision support for unique scenarios as they apply to liver
- Discuss surgical options for limited stage and advanced stage liver tumors
- Formulate Interventional radiological treatment options for liver tumors
- Give evidence of staging and prognostic factors in liver tumors

Target Audience

This activity is designed for radiologist, surgeons, internists, physician assistants, medical students and radiology residents.



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Physicians: Rutgers Biomedical and Health Sciences designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Declarations

Dr. John Sabatino has no relevant financial relationships to disclose.

Speakers are required to disclose discussion of off-label/investigational uses of commercial products/devices in their presentation. These disclosures will be made to the audience at the time of the activity.

Planning Committee:

Drs. Contractor (Content Reviewer), Kizza and Kumar have no relevant financial relationships to disclose. Dr. Pyrosopoulos has disclosed the following relevant financial relationships: Grant/Research Support: Gilead, AbbVie, Novo Nordisk, Beigene, Prometheus, Genfit, Intercept, Conatus, Valeant, Bayer; Consulting Fee: Novartis AG, Bayer