



**1/26/2022 Interventional Radiology Grand Rounds Lecture Series**  
**Maria Reig, MD, PhD**  
**BCLC Staging System - The 2022 Update**

1/26/2022 7:30 AM–1/26/2022 8:30 AM

The Radiology and Biomedical Imaging Grand Rounds Lecture Series will encompass a variety of diagnostic and image guided therapeutic techniques, including all aspects of radiologic diagnosis (nuclear radiology, diagnostic ultrasound, magnetic resonance imaging, computed tomography, radiography and mammographic techniques, interventional procedures, artificial intelligence, the use of other forms of imaging, as well as the role of informatics and quality and safety initiatives in establishing best practice in radiology). In radiology, evaluation of performance is primarily based on degree of diagnostic accuracy including detection, interpretation and communication as well as best practice analysis. The audience will be updated on advances in current clinical practice and techniques so as to be able to better interpret all forms of imaging and therapeutic applications of radiology. Additionally, state of the art information will be provided to aid in designing new diagnostic imaging protocols as well as introducing new and advanced diagnostic criteria/algorithms to optimize patient care and to stimulate new research endeavors.

**Please click the link below to join the webinar:**

<https://zoom.us/j/97610733888>

**Passcode: 599659**

**Faculty/Planners:**

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Professor, Radiology &  
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Lisa Varipapa, MPH  
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**Program Goal:**

1. Understand the background of the updated BCLC model for prognosis and treatment indication in patients with hepatocellular carcinoma.
2. Incorporate the concept of survival benefit vs treatment response.
3. Distinguish between initial assessment and expert clinical evaluation for personalised decision making.

**Target Audience: Diagnostic Radiology, Emergency Medicine, General Surgery, Hospitalist, Internal Medicine, Neurosurgery, Orthopedic Surgery, Pediatrics, Radiology, Physician Assistant, Orthopedic, Interventional Radiology, Surgery, Vascular Medicine, Pulmonology**

*Financial Disclosure Information:*  
Dr. Maria Reig, Dr. Rob Goodman, Lisa Hribko, Lisa Varipapa, and Marla Pelle faculty/planners for this educational activity, have no relevant financial relationship(s) with ineligible companies to disclose.

*Leslie M. Scoutt MD faculty/planner for this educational event, is Honorary-Speaking for Philips Medical Systems, Inc.*

*For questions, email [lisa.varipapa@yale.edu](mailto:lisa.varipapa@yale.edu), [lisa.hribko@yale.edu](mailto:lisa.hribko@yale.edu)*

*All of the relevant financial relationships listed for these individuals have been mitigated.*

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