"Effect of bead size and doxorubicin loading on tumor cellular injury after transarterial embolization"

Rony Avritscher, MD
Professor, Department of Interventional Radiology,
Division of Diagnostic Imaging,
The University of Texas MD Anderson Cancer Center
Houston, TX

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Passcode: 310001

Course Director: T. Rob Goodman, MBBCh, MBA, BMSc
Host: David C. Madoff, MD

There is no corporate support for this activity

The course will fulfill the licensure requirement set forth by the State of Connecticut

LEARNING OBJECTIVES
At the conclusion of this activity, participants will be able to:
1. To understand the role of hypoxia in the tumor environment
2. To understand the magnitude of hypoxia caused by transcatheter embolization with embolic beads
3. To understand the role of drug loading on hypoxia after embolization

DESIGNATION STATEMENT
The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES
SPEAKER Rony Avritscher, MD – None
COURSE DIRECTOR: T. Rob Goodman, MBBCh, MBA, BMSc - NONE

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