

**Department of Radiology
Visiting Professor Series**

Anne M. Covey, MD, FSIR

Associate Professor of Radiology
Department of Diagnostic Radiology
Memorial Sloan-Kettering Cancer Centre
Attending Radiologist
Memorial Hospital for Cancer and Allied Diseases
New York, NY



“Bland Embolization for the Treatment of HCC and Neuroendocrine Tumors”

Tuesday, January 12th, 2016
St. Joseph’s Healthcare Hamilton
CAMPBELL Auditorium – Level 2 – Room T2202
Juravinski Innovation Tower
6:00 pm

Objectives

1. Understand indications for hepatic arterial embolotherapy, and the difference between “bland” embolization and chemoembolization
2. Describe patients who may be candidates for “combined” therapy with arterial embolization + thermal or chemical ablation
3. Summarize current outcome data for both bland and chemoembolization in treatment of HCC



Event ID: 51318926

**“Surveillance Imaging following Arterial-directed
Regional Therapies for Liver Tumors”**

Date: Wednesday, January 13th, 2016

Location: SJHH: Campbell Auditorium
Level 2-Room T2202 – Juravinski Tower

Time: 7:30 am

Objectives

1. Review the different criteria to measure radiographic response, including WHO, EASL, RECIST, mRECIST, and understand the appropriate application for each
2. Understand which imaging modalities are useful to assess treatment response following different arterially directed therapies
3. Recognize imaging features of treatment effect and be able to differentiate treatment effect from tumor recurrence and other complications related to treatment

OTN Event ID: 51319836

“Portal Vein Embolization”

Date: Wednesday, January 13th, 2016

Location: SJHH: Campbell Auditorium
Level 2-Room T2202 – Juravinski Tower

Time: 12:00 pm

Objectives

1. Understand indications for portal vein embolization
2. Describe technique, including embolic agents and portal vein access
3. Review outcomes and potential complications of portal vein embolization and their management

OTN Event ID: 51321792

The Royal College of Physicians and Surgeons of Canada: This educational program is approved as an Accredited Group Learning Activity under Section 1 of the Framework of CPD options for the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada, for a maximum of 1.5 hours. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.

****An unrestricted educational grant has been provided by GE Healthcare****