

# FEDERLE'S MASTER TUTORIAL ON ABDOMINAL IMAGING

*How to Develop an Expert Differential Diagnosis using Decision-Support Tools*

September 7-8, 2017 • Wyndham New Yorker, NYC



This activity is jointly provided by  
**Postgraduate Institute for Medicine** and **CME Science**.

There is no commercial support for this activity.

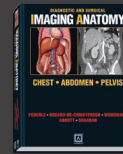
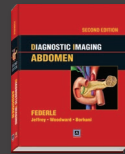
[www.FederleAbdominalImaging.com](http://www.FederleAbdominalImaging.com)

## COURSE DIRECTOR



**Michael P. Federle, MD**

Professor and Associate Chair for Education  
Department of Radiology  
Stanford University Medical Center



## PROGRAM SCHEDULE

### Thursday, SEPTEMBER 7 | 2017

7:30-8:00 am	Registration and Continental Breakfast
8:00-8:30	Decision-Support Tools for Radiologists
8:30-9:15	Acute Right Upper Quadrant Pain
9:15-10:00	Acute Left Lower Quadrant Pain
10:00-10:15	Coffee Break and Exhibits
10:15-11:00	Cystic Pancreatic Mass
11:00-11:45	Cystic Hepatic Mass
11:45-12:15 pm	Questions and Answers
12:15-1:30	Lunch (on your own)
1:30-2:15	Cystic Renal Mass
2:15-3:00	Focal Lesion in the Non-Cirrhotic Liver
3:00-3:45	Focal Lesion in the Cirrhotic Liver
3:45-4:00	Coffee Break and Exhibits
4:00-4:45	Abdominal Hemorrhage
4:45-5:15	Expert Level Case Challenges
5:15-6:00	Questions and Discussion

### Friday, SEPTEMBER 8 | 2017

7:30-8:00 am	Registration and Continental Breakfast
8:00-8:30	Fluoroscopy in the CT-Endoscopy Era (Evaluation of Post-Operative Complications)
8:30-9:15	Bariatric Surgery
9:15-10:00	Anti-Reflux Surgery
10:00-10:15	Coffee Break and Exhibits
10:15-11:00	Ivor-Lewis Esophagectomy (and Variants)
11:00-11:45	Expert Level Case Challenges
11:45-12:15 pm	Questions and Discussion
12:15-1:30	Lunch (on your own)
1:30-2:15	Dilated Bowel
2:15-3:00	Small Bowel Wall Thickening
3:00-3:45	Colonic Wall thickening
3:45-4:00	Coffee Break and Exhibits
4:00-5:00	Malpractice Issues in Abdominal Imaging
5:00-6:00	Questions and Discussion



3790 El Camino Real, Suite 2029  
Palo Alto, CA 94306

## COURSE DESCRIPTION

This course is designed to provide the tools for participants to enhance abdominal imaging interpretation skills utilizing the latest imaging technologies. Lectures and cases will cover evidence-based practice techniques and protocols for improved accuracy in abdominal imaging applications.

## COURSE OBJECTIVES

Upon completion of the program, participants should be able to:

- Describe the availability and use of decision-support tools for radiologists, to facilitate making more accurate and clinically useful diagnoses
- Create an interactive learning environment in which the registrants will be challenged to diagnose a large number of common and less common disorders by specific imaging tests with appropriate clinical correlation
- Describe the appropriate use of imaging modalities including CT, MR, sonography and fluoroscopy for the most important abdominal disorders likely to be confronted by radiologists
- Emphasize the need for critical thinking and judicious use of imaging, laboratory, and clinical testing
- Provide an opportunity for extensive discussion, questions, and feedback between the registrants and speaker
- Discuss and illustrate the concept of an “expert differential diagnosis” for such common disorders as right upper and left lower quadrant pain, cystic masses of the pancreas, liver and kidney, and focal solid hepatic lesions in both the cirrhotic and noncirrhotic liver
- Discuss the current role of fluoroscopy, in correlation with other imaging studies, for evaluation of the most common post-operative complications following esophageal, stomach, and bowel surgery

## TARGET AUDIENCE

This course is intended for practicing radiologists and radiologic nurses, physician assistants, technologists, scientists, residents, fellows and others who are interested in current techniques and applications for abdominal imaging.

## ACCREDITATION

### ACCME Credit

This activity has been planned and implemented in accordance with the Accreditation Requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Postgraduate Institute for Medicine (PIM) and CME Science. PIM is accredited by the ACCME to provide continuing medical education for physicians.

### Credit Designation

Postgraduate Institute for Medicine designates this educational activity for a maximum of 16.5 *AMA PRA Category 1 Credit(s)*<sup>™</sup>. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Upon successfully completing the post-test and evaluation online, your certificate will be made available immediately.

### Earn SAM Credit

This course has been Qualified by the American Board of Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification Program for **7 SAM Credits** on March 13, 2015. SAM credits are required for radiologists board certified after 2002.

**Technologists:** Pending approval for up to *15.0 ARRT Category A CE credits* for those technologists attending the entire course.

## CONTINUING MEDICAL EDUCATION CALENDAR OF UPCOMING COURSES

[www.CMEScience.com](http://www.CMEScience.com)

March 9-11, 2017

Pediatric Imaging:  
A Comprehensive Review & Innovations  
Hyatt Regency Scottsdale, AZ

April 26-28, 2017

Stoller: MSK Imaging and Optional  
Mini-Fellowship Workshop  
Wyndham New Yorker, NYC

July 17-20, 2017

Breast Imaging A to Z: How to Read Like  
(or Better Than!) the Experts  
Mauna Lani Bay Hotel & Bungalows

October 12-14, 2017

Breast Imaging A to Z: How to Read Like  
(or Better Than!) the Experts  
Encore at Wynn Las Vegas

March 21-24, 2017

Spring Imaging in Hawaii  
Grand Hyatt Kauai  
Resort and Spa

May 11-13, 2017

Breast Imaging A to Z: How to Read Like  
(or Better Than!) the Experts  
Wynn Las Vegas

September 7-8, 2017

Federle's Master Tutorial on  
Abdominal Imaging  
Wyndham New Yorker, NYC

October 25-27, 2017

Current Issues of MRI in Ortho &  
SportsMed & Mini-Fellowship Workshop  
Wynn Las Vegas

April 3-6, 2017

MSK and Body Imaging in Hawaii  
Hyatt Regency Maui  
Resort and Spa

June 8-9, 2017

Stoller:  
Tutorial on MSK Imaging  
Wynn Las Vegas

September 9-10, 2017

Breast Imaging A to Z: How to Read Like  
(or Better Than!) the Experts  
Wyndham New Yorker, NYC

January 2-6, 2018

Winter Imaging Update in Bachelor Gulch  
The Ritz-Carlton Bachelor Gulch  
Beaver Creek, Colorado

April 21-22, 2017

Federle's Master Tutorial on  
Abdominal Imaging  
Encore at Wynn Las Vegas

July 10-13, 2017

Imaging in Jackson Hole  
Snake River Lodge,  
Teton Village, WY

September 12-15, 2017

Imaging in Hawaii  
Grand Hyatt Kauai  
Resort and Spa

February 26-March 1, 2018

Winter Imaging in Jackson Hole  
Snake River Lodge & Spa  
Teton Village, WY

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Wyndham New Yorker, NYC

## ACCOMODATIONS

The Wyndham New Yorker Hotel is one of the most famous hotels in New York. Located at 481 8th Avenue & 34th Street in Midtown, Manhattan, come revel in the newly re-imagined grandeur of this historic hotel.

**Special rates beginning at \$269.00 plus tax per room per night for single or double occupancy rooms with one queen bed.** To receive this special rate, please make your reservation no later than August 10, 2017. **Rooms at this special rate have been reserved for attendees on a first-come, first-served basis and may sell out before the cut-off date.**

Don't be disappointed by waiting too long; reserve your room online at <https://www.wyndhamhotels.com/groups/cme-science-radiology-courses> or contact The Wyndham New Yorker Hotel at toll free 1-866-800-3088, direct at 1-212-971-0101, by fax at 1-212-563-1476, or by email to [reservations@nyhotel.com](mailto:reservations@nyhotel.com). Please identify yourself as a participant of the **Radiology Course presented by CME Science - group ID 09166961 CM.**

For more information on The WyndhamNew Yorker Hotel, please visit their website [www.newyorkerhotel.com](http://www.newyorkerhotel.com).

Travel Information: Visit [www.FederleAbdominalImaging.com](http://www.FederleAbdominalImaging.com) for destination information and travel discounts.

## TUITION AND REGISTRATION

### 4 WAYS TO REGISTER

- 1 Register and pay online and receive instant confirmation at [www.FederleAbdominalImaging.com](http://www.FederleAbdominalImaging.com)
- 2 You can call us toll free at 1-855-383-7116 or direct at +1-(650) 440-4424
- 3 Fax this form to +1-(650) 887-2113
- 4 You may also complete and mail this registration form to:  
CME Science, 3790 El Camino Real, Suite 2029, Palo Alto, CA, 94306

### LIMITED REGISTRATION

for this unique instruction by Dr. Federle (please check box):

Practicing Physicians – \$1,195.00/person  Resident/Fellow/Nurse/RRA/RPA/RT/Allied Health Care – \$895.00/person

NAME: \_\_\_\_\_ TITLE: \_\_\_\_\_

STREET: \_\_\_\_\_

CITY: \_\_\_\_\_ STATE: \_\_\_\_\_ ZIP: \_\_\_\_\_

EMAIL: \_\_\_\_\_ PHONE: \_\_\_\_\_

### METHOD OF PAYMENT

Visa  MasterCard  American Express  Check Please make checks payable to CME Science.

ACCOUNT NUMBER: \_\_\_\_\_

EXP. DATE: \_\_\_\_\_ CARD SECURITY CODE: \_\_\_\_\_

**Refunds:** Full refunds, less a \$100 administrative fee, will be made to those providing written notification of withdrawal at least 30 days in advance. After that, no refunds will be given.

**On Site:** All lectures will be held in the meeting rooms of Wyndham New Yorker. Registration and check-in will begin at 7:30 a.m. on Thursday, September 7, 2017.