Virtual Colonscopy Workshop
September 29 - October 1, 2016

UCSF China Basin Center
San Francisco, California

CME Credits: 15.75

https://radiology.ucsf.edu/cme
Virtual Colonoscopy Workshop
UCSF China Basin Center - San Francisco, CA

Course Outline
UCSF is pleased to present our workshop on Virtual Colonoscopy. This rapidly evolving technology will be explored in a program with individualized, hands-on workstation training and didactic instruction by Dr. Judy Yee, a leader in this imaging modality.

This workshop will present, to both academic and practicing radiologists, the fundamentals and latest techniques of non-invasive colon cancer screening. Some of the more recent developments discussed will include the evolution of CTC technique using new oral tagging agents, strategies for reducing radiation dosage, and new insights to the development of colon cancer, such as the importance and recognition of serrated polyps.

Incorporated into the workshop curriculum, attendees will be instructed to the standard required and fulfill the current recommendations as established by the American College of Radiology. Attendees will review 50 proven virtual colonoscopy cases as per ACR guidelines.

Objectives
At the completion of this course, the attendee should be able to:
1. Perform, interpret and report a virtual colonoscopy exam in a time-efficient manner;
2. Obtain optimal colonic distention and cleansing for a maximally diagnostic virtual colonoscopy;
3. Recognize the appearance of questionable findings and be able to use specific strategies to avoid common and uncommon pitfalls.

Registration
Pre-registration is required as enrollment in this course is limited to 18 registrants.

Tuition: $2,500.

Registration includes:
- Thursday afternoon workstation training
- Friday full-day and Saturday morning class instruction at individual workstations
- Friday breakfast & lunch and Saturday breakfast provided
- course syllabus and reference articles
- Dr. Yee's book “Virtual Colonoscopy”

Registration can be made online, by phone or using the form on the last page.
For general inquiries, send an email to: rad-cme@ucsf.edu.

Faculty
Judy Yee, MD
Course Director
Professor and Vice-Chair of Radiology
UCSF School of Medicine
Chief, Radiology Service
Veterans Affairs Medical Center

Priyanka Jha, MD
Assistant Professor of Clinical Radiology
UCSF School of Medicine

This CME activity is supported in part by educational grants from:
Bracco Diagnostics
iCAD
Vital Images

Workstations for all three courses will be provided by:
Vital Images
Virtual Colonoscopy Workshop
UCSF China Basin Center - San Francisco, CA

Course Program

THURSDAY
1:45 pm  Registration
2:00  Understanding Workstation Basics:  Application Specialists
      CT Colonography Software Training
5:00  Adjourn

FRIDAY
7:30 am  Registration and Breakfast (provided)
8:00  Colon Cancer Screening:  Overview  Judy Yee, MD
8:45  VC Examination Prerequisites  Judy Yee, MD
9:15  VC Technique and Protocols  Priyanka Jha, MD
9:45  Recess
10:00  Interpretation, Use of CAD  Judy Yee, MD
10:30  Pitfalls and Difficult Lesions  Judy Yee, MD
11:00  Flat Lesions  Priyanka Jha, MD
11:30  VC Accuracy  Judy Yee, MD
12:15 pm Questions and Discussion  Drs. Yee and Jha
12:30  Lunch (provided)
1:30  Hands-on Training  Drs. Yee and Jha
6:00  Adjourn

SATURDAY
7:30 am  Breakfast (provided)
8:00  VC Reporting and Reimbursement  Judy Yee, MD
8:30  Future Directions That Will Impact Your Practice  Judy Yee, MD
9:00  VC Cases:  Beginning and Intermediate  Drs. Yee and Jha
10:00  VC Cases:  Advanced and Challenging  Drs. Yee and Jha
11:00  Quiz and Review  Drs. Yee and Jha
12:00 pm Adjourn

Accreditation
The University of California, San Francisco School of Medicine (UCSF) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.
UCSF designates this live activity for a maximum of 15.75 AMA PRA Category 1 Credits.™
Physicians should claim only the credit commensurate with the extent of their participation in the activity.
This educational activity meets the requirement under California State Assembly Bill 1195, continuing education and cultural and linguistic competency.

https://radiology.ucsf.edu/cme
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Air Travel  https://radiology.ucsf.edu/cme/sf_travel
UCSF Radiology has negotiated special fares with United and Delta Airlines for radiology course attendees. To find the lowest fares and to help UCSF meet its contractual obligations, please book with the airlines directly using the codes below:

<table>
<thead>
<tr>
<th>Airline</th>
<th>Online / Booking Code</th>
<th>Toll-free</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2016 code: ZVGJ386709</td>
<td>($25 booking fee via phone)</td>
</tr>
<tr>
<td></td>
<td>2017 code: ZWAB714473</td>
<td></td>
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<tr>
<td></td>
<td>2016 Code: NMLQD</td>
<td>($25 booking fee via phone)</td>
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<tr>
<td></td>
<td>2017 Code: NMNKQ</td>
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Flights can be arranged through either San Francisco (SFO) or Oakland (OAK) airports. BART subway service, shuttle vans and taxis are available from both airports to downtown San Francisco.

OAK: www.oaklandairport.com  SF MUNICIPAL RAILWAY: www.sfmta.com

Car Rental
www.Hertz.com  2016 CV#: 01SY0262 / 2017 CV#: 01SY0263  800–654–2240
A rental car is not necessary (or recommended) for your stay; however, for those interested in possible side-trips, arrangements have been made with Hertz Car Rental for special rates one week before and after this meeting. Book online or by phone using the number and discount code listed above.

Accommodations
https://radiology.ucsf.edu/cme/upcoming
For detailed information on hotels and rates in the Union Square / Market Street area just north of China Basin, visit the webpage above, find the course dates, and click on the Course Title link.
Please make your reservation early, as hotel rooms in San Francisco are at a premium. These hotels are a 20-25 minute walk from the China Basin Research Center, and are easily accessible by streetcar, taxi or walking.
The China Basin Research Center is next to AT&T Park / Giants Stadium.

Getting to the Course
For details on SF city transportation routes and fares, visit: www.sfmta.com
For China Basin maps/directions: https://radiology.ucsf.edu/coautions/china-basin
Note: the CB free parking listed is not for course attendees, it is for patients only.

The workshop is held at the UCSF China Basin Research Center at 185 Berry Street (at Fourth Street), Lobby 6, Third Floor. The Center is located on the southeast side of the city, next to the baseball stadium, and one block from the CalTrain station.

Attendees staying at one of the downtown hotels should note that the China Basin Center is approximately a 20 minute walk from Market Street, and is on the N-Judah streetcar line, which is accessible from any of the four underground Market Street Muni stations. The N-Judah stops one short block from the China Basin Center.

For those local to the bay area who will be taking BART, the Montgomery and Powell stations are closest. For those who will be driving, the entrance to Lobby 6 of China Basin Center is at the corner of Fourth and Berry Streets. Stockton Street (downtown SF) travels one-way south, and becomes Fourth Street after crossing Market.

24 Hour Parking:
Beacon  415–546–7755  - Safeway parking lot, 4th & Townsend Streets
IMpark  415–227–0114  - Giants Stadium parking, 3rd & Channel Streets
Registration

VIRTUAL COLONOSCOPY WORKSHOP
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Enroll early as space is limited to 18 registrants (on a first-come, first-serve basis).

Three easy ways to register:
1. Online at http://meded.ucsf.edu/cme
2. Phone using Visa, Amex or MC. Call 415–476–5808, 8:30 am - 4:00 pm (Pacific Time)
3. Fax this form to 415–502–1795

REGISTRANT INFORMATION (PLEASE PRINT)

Name _______________________________________________________________
First Last Degree
Address  ____________________________________________________________
______________________________________________________________
Tel  _____________________________  Fax  ____________________________
Area Code Area Code
E-mail  ______________________________________________________________
☑ Please add me to your priority email list.

Month/Date of Birth for record verification:  _______  /  _______  / X X

COURSE REGISTRATION
RAD17 A10  RAD17 B10  RAD17 C10

METHOD OF PAYMENT
Course fee:  $2,500
☐ Check enclosed, payable to UC Regents  OR

Please charge my:  ☐ Visa  ☐ Mastercard  ☐ American Express

Card No. ______________________________________________________________
Exp. Date  ___________________  Signature  _____________________________

Payment may be made by credit card or by check or money order drawn on a U.S. bank in U.S. currency. We regret that we cannot accept checks drawn on foreign banks. Enrollment Confirmation will be mailed to you within two weeks of receipt of the application.

CANCELLATION
The enrollment fee, less 10%, will be refunded or credited to a future UCSF program if cancellation is received in writing, thirty days prior to the workshop start-date. There is no refund if cancelled inside of thirty days.  In the unlikely event that the program is cancelled, UCSF Radiology will refund the registration fee in full, but cannot be responsible for any hotel or travel costs.