NEW: Rapid-Fire, High-Yield Case Sessions

UCSF Radiology Annual Spring Review: Comprehensive Imaging
March 20-24, 2017
JW Marriott / San Francisco, California
CME Credits: 41
Self-Assessment Credits: 34

https://radiology.ucsf.edu/cme
Outline

The Department of Radiology at the University of California San Francisco is proud to present its Annual Review course. This comprehensive radiology overview is appropriate for residents, clinical fellows and practicing radiologists interested in updating their working knowledge, by covering all the major radiology subspecialties. The course is designed to represent the breadth and depth of experience from each of UCSF Radiology's subspecialty sections, with presentations by faculty who are recognized for their clinical knowledge and dedication to teaching.

This course will review the fundamentals of the major organ systems and corresponding imaging modalities. Emphasis will be placed on providing a step-by-step process for reaching a differential diagnosis. Lecture content will focus on comparative analysis and key factors that promote accurate diagnosis by the radiologist in clinical practice. Formal didactic lectures will be combined with unknown case sessions, in order to give the attendee a thorough review of radiology fundamentals and terminology, as well as exposure to a cross-section of topical and clinically relevant interesting cases.

The course will include the following “non-Interpretive” lectures that are essential to general clinical radiology practice: CT/MR Safety, Ultrasound Technical Tips & Artifacts, IV Contrast, Nuc Med Quality Control, Practical CT/MR Physics.

NEW: Rapid-Fire, High-Yield Case Sessions

The goal of these two evening sessions is to show a large number of routine and not-so-common cases in a short amount of time, with a focus on how to approach an unknown case and guidelines that help to quickly narrow-down a differential diagnosis. These sessions will be held on Tuesday and Thursday evenings, and led by UCSF Radiology Faculty who are well-known for relaying practical information and sharing key teaching points.

Objectives

At the completion of this course, the attendee should be able to:

1. Identify imaging fundamentals of each of the radiology sub-specialties (organ systems);
2. Prescribe the appropriate utilization of imaging modalities (CT, MR, US, Mammography, Nuc Med) for different medical conditions;
3. Implement the appropriate imaging protocols for routine clinical presentations;
4. Recognize indications and markers for interventional procedures, as well as assessment of outcomes;
5. Apply classifications of pathophysiological mechanisms underlying human disease to facilitate differential diagnosis;
6. Refine imaging criteria to optimize image quality/findings and improve diagnostic interpretation.
Registration
Pre-registration is encouraged to ensure your space in this course.
Save $75 when pre-registering by January 20, 2017.

Tuition
$1,400 for all medical professionals. Registration discounts are available for qualifying attendees, the registration form on the last page.
Save $50 per person when three or more residents from the same medical institution pre-register for this course! Group discount requests must be mailed or faxed (form on last page). Applications must be received simultaneously to qualify; discounts will not be offered retroactively.

You must provide an email address to receive advance course and syllabus information.

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 41.0 AMA PRA Category 1 Credits™. Physicians should claim only the credits commensurate with the extent of their participation in the activity.

The total credits are inclusive of 13.0 in CT, 11.25 in MR, 6.5 in Ultrasound, 3.25 in Breast Imaging, and 4.75 in Nuclear Medicine (PET).

This educational activity meets the requirement under California State Assembly Bill 1195, continuing education and cultural and linguistic competency.

ABR Self-Assessment Credits SA
A total of 34.0 Self-Assessment Activities (SA-CME) will be offered for each of the subspecialties listed below. Quiz questions will be included in the lectures indicated with “SA” on the schedule.

2.5 in Breast  4.0 in Gastrointestinal  3.5 in Neuro
3.5 in Ultrasound  3.5 in Genitourinary  3.75 in Nuc Med
1.5 in Cardiac  2.5 in Interventional  2.5 in Pediatrics
3.5 in Pulmonary  3.25 in Musculoskeletal

As of January 1, 2013, updated MOC Part 2 requirements: 75 CME credits every three years, at least 25 of which must be self-assessment activities (SA-CME, which includes SAMs). For further information: www.theabr.org.

Schedule at-a-Glance

<table>
<thead>
<tr>
<th>Day</th>
<th>Morning</th>
<th>Afternoon</th>
<th>Evening Rapid-Fire Cases</th>
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<tbody>
<tr>
<td>Monday</td>
<td>Pulmonary</td>
<td>Nuc Med</td>
<td>(no session)</td>
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<tr>
<td>Tuesday</td>
<td>Gastrointestinal</td>
<td>Interventional</td>
<td>GI-GU / Chest / Nucs / Peds</td>
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<td>Wednesday</td>
<td>Breast / Cardiac</td>
<td>ObGyn US</td>
<td>(no session)</td>
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<tr>
<td>Thursday</td>
<td>Genitourinary</td>
<td>Pediatrics</td>
<td>US / Breast / Neuro / MSK</td>
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<tr>
<td>Friday</td>
<td>Neuro</td>
<td>Musculoskeletal</td>
<td>(no session)</td>
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</tbody>
</table>
Faculty are affiliated with UCSF Medical Center unless indicated otherwise.

Brett M. Elicker, MD
Course Chair
Associate Professor of Clinical Radiology
Chief, Cardiac and Pulmonary Imaging

Spencer C. Behr, MD
Assistant Professor of Radiology

Robert D. Boutin, MD
Professor of Clinical Radiology
UC Davis School of Medicine

Matthew D. Bucknor, MD
Assistant Professor of Radiology

Bianca Carpentier, MD
Assistant Professor of Radiology

Miles B. Conrad, MD, MPH
Assistant Clinical Professor of Radiology

Jesse Courtier, MD
Course Co-Chair
Associate Clinical Professor of Radiology

Vickie A. Feldstein, MD
Professor of Clinical Radiology, and of Obstetrics, Gynecology and Reproductive Sciences

Nicholas Fidelman, MD
Assistant Professor of Radiology

Christine M. Glastonbury, MBBS
Professor of Clinical Radiology, and of Otolaryngology and Radiation Oncology

Orit A. Glenn, MD
Professor of Radiology

Ruth B. Goldstein, MD
Professor of Radiology, and of Obstetrics, Gynecology and Reproductive Sciences
Chief, Ultrasound

Heather I. Greenwood, MD
Assistant Professor of Radiology

Randall A. Hawkins, MD, PhD
Professor of Radiology

Jessica H. Hayward, MD
Assistant Professor of Radiology

Travis S. Henry, MD
Assistant Professor of Radiology

Christopher P. Hess, MD, PhD
Professor of Radiology
Chief, Neuroimaging

Michael D. Hope, MD
Assistant Professor of Radiology

Thomas A. Hope, MD
Assistant Professor of Radiology

Priyanka Jha, MD
Assistant Professor of Radiology

Bonnie N. Joe, MD, PhD
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Chief, Breast Imaging

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Associate Professor of Radiology

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Assistant Professor of Radiology

Benjamin Levine, MD
Assistant Professor of Radiology

University of California, Davis Medical Center

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Chief, Pediatric Imaging

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Associate Professor of Clinical Radiology
Assistant Director, Nuclear Medicine Residency Program

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Karen G. Ordovás, MD
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Chief, Nuclear Medicine

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Associate Chief, Breast Imaging

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Vinil Shah MD
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Ramya Srinivasan, MD
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Alina Uzelac, DO
Assistant Clinical Professor of Radiology

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Associate Professor of Clinical Radiology

Stefanie Weinstein, MD
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Assistant Director, Radiology Residency Chief, Ultrasound
Veterans Affairs Medical Center

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Chief, Radiology Services
Zuckerberg SF General Hospital

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Professor and Vice-Chair of Radiology
Chief, Radiology Service
Veterans Affairs Medical Center

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Ronald J. Zagoria, MD, FACR
Professor of Radiology
Chief, Abdominal Imaging

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Assistant Professor of Radiology

University of California, Los Angeles, Medical Center

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Course Program

Monday, March 20, 2017
7:15 am  Continental Breakfast

**Pulmonary**
8:00 am  HRCT of the Lung: Findings-Based Approach to Diagnosis - Part 1  Brett M. Elicker, MD
8:45  HRCT of the Lung - Part 2  Brett M. Elicker, MD
9:30  Large Airways Diseases  Travis S. Henry, MD
9:50  Recess
10:10  CT/PET of Pulmonary Nodules  David M. Naeger, MD
10:40  Lung Cancer Staging  David M. Naeger, MD
11:00  Imaging of the Pleura  Travis S. Henry, MD
11:25  CT/PET of Other Thoracic Tumors  David M. Naeger, MD
11:50  Recess

**Nuclear Medicine**
12:50 pm  Gastrointestinal Diagnosis  Thomas A. Hope, MD
1:20  Whole Body PET Oncology  Thomas A. Hope, MD
1:50  Genitourinary Diagnosis  Spencer C. Behr, MD
2:20  Thyroid/Parathyroid Imaging  Miguel H. Pampaloni, MD, PhD
2:40  Recess
3:00  Cardiac Diagnosis  Miguel H. Pampaloni, MD, PhD
3:30  Lung Diagnosis  David M. Naeger, MD
3:50  Brain Imaging  Randall A. Hawkins, MD, PhD
4:10  Quality Control  David M. Naeger, MD
4:30  Musculoskeletal Imaging  Carina Mari Aparici, MD
5:00  Adjourn

SA Lecture includes Self-Assessment (SA-CME).
Course Program

Tuesday, March 21, 2017
7:15 am  Continental Breakfast

Gastrointestinal
8:00 am  Fluoroscopy  
8:30  CT/MR of the Acute Abdomen  
9:15  Pancreatic Tumors and Diseases  
10:00  Recess
10:20  Biliary Tract  
10:50  Liver Disease  
11:20  Practical Physics for the Radiologist: CT  
11:45  Practical Physics for the Radiologist: MR  
12:20 pm  Recess

Interventional
1:20 pm  Vascular Diagnosis  
2:00  Arterial Interventions  
2:40  Venous Interventions  
3:20  Non-Vascular Interventional Procedures  
4:00  Adjourn

Evening Session 1: Rapid-Fire, High-Yield Cases
6:00 pm  GI / GU Cases  
7:00  Thoracic Cases  
8:00  Nuclear Medicine Cases  
8:30  Pediatric Cases  
9:00  Adjourn

SA Lecture includes Self-Assessment (SA-CME).
# UCSF Radiology Annual Spring Review

**March 20-24, 2017**  
**JW Marriott - San Francisco, California**  

[https://radiology.ucsf.edu/cme](https://radiology.ucsf.edu/cme)

## Course Program

### Wednesday, March 22, 2017

7:15 am  Continental Breakfast

### Breast Imaging

- **8:00 am** Masses and Asymmetries  
  - Kimberly M. Ray, MD
- **8:30 am** Calcifications  
  - Heather I. Greenwood, MD
- **9:00 am** Breast MRI  
  - Bonnie N. Joe, MD, PhD
- **9:30 am** Radiology-Pathology Concordance  
  - Amie Y. Lee, MD
- **10:00 am** Breast Ultrasound  
  - Jessica H. Hayward, MD
- **10:30 am** Recess

### Cardiac

- **10:50 am** CT/MRI of Acquired Heart Disease: Top Diagnoses  
  - Karen G. Ordovás, MD
- **11:20 am** Aorta, Coronaries and Pulmonary Arteries  
  - Michael D. Hope, MD
- **11:50 am** CT/MRI of Congenital Heart Disease: Top Diagnoses  
  - Karen G. Ordovás, MD
- **12:20 pm** Recess

### ObGyn/Ultrasound

- **1:20 pm** Key Points in the First Trimester  
  - Liina Poder, MD
- **1:40 pm** Key Points in the Second Trimester  
  - Ruth B. Goldstein, MD
- **2:10 pm** Most Relevant Fetal Anomalies  
  - Vickie A. Feldstein, MD
- **2:40 pm** Female Pelvis: Uterus/Adnexa  
  - Liina Poder, MD
- **3:00 pm** Vascular Ultrasound  
  - Stefanie Weinstein, MD
- **3:20 pm** Recess
- **3:40 pm** Abdominal Ultrasound  
  - Tara A. Morgan, MD
- **4:00 pm** Genitourinary Ultrasound  
  - Bianca Carpentier, MD
- **4:30 pm** Ultrasound Technical Tips/Artifacts  
  - John T. Mongan, MD, PhD
- **4:50 pm** Key Points for Thyroid Imaging and Biopsy  
  - Ruth B. Goldstein, MD
- **5:10 pm** Adjourn

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*SA* Lecture includes Self-Assessment (SA-CME).
Course Program

Thursday, March 23, 2017
7:15 am  Continental Breakfast

**Geintourinary**
8:00 am  Benign Gynecologic Disease  
Liina Poder, MD
8:25  Malignant Gynecologic Disease  
Michael A. Ohliger, MD, PhD
8:50  Non-Tumorous Renal Disease  
Priyanka Jha, MD
9:30  Renal & Adrenal Masses  
Ronald J. Zagoria, MD
10:10  Recess
10:30  Intravenous Contrast  
Ronald J. Zagoria, MD
11:00  Bladder, Prostate, Urethra  
Antonio C. Westphalen, MD, PhD
11:30  Playing It Safe: What you Need to Know  
John T. Mongan, MD, PhD
About CT/MR Safety
11:50  Recess

**Pediatrics**
12:50 pm  Building Blocks of Pediatric Musculoskeletal Imaging  
John D. MacKenzie, MD
1:20  Pediatric Acute Abdomen: Pearls & Pitfalls  
Jesse Courtier, MD
1:50  Pediatric Scrotal Imaging: the “T”s  
Jesse Courtier, MD
2:10  Pediatric Chest: What Not-to-Miss  
Matthew Zapala, MD, PhD
2:30  Updates in Non-Accidental Trauma  
Matthew Zapala, MD, PhD
3:00  Important Pediatric Abdominal Masses  
Andrew S. Phelps, MD
3:30  Don’t-Miss Pediatrics Cases  
Andrew S. Phelps, MD
4:00  Adjourn

**Evening Session 2: Rapid-Fire, High-Yield Cases**
6:00 pm  Ultrasound Cases  
Lori M. Strachowski, MD
6:45  Breast Cases  
Lori M. Strachowski, MD
7:30  Neuro Cases  
Christine M. Glastonbury, MBBS
8:15  Musculoskeletal Cases  
Daria Motamedi, MD
9:00  Adjourn

SA Lecture includes Self-Assessment (SA-CME).
Course Program

Friday, March 24, 2017

7:15 am  Continental Breakfast

**Neuro**

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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
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<tr>
<td>8:00 am</td>
<td>Essentials of Pediatric Neuroradiology</td>
<td>Orit A. Glenn, MD</td>
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<td>8:30</td>
<td>Head &amp; Neck Anatomy &amp; Pathology Primer</td>
<td>Alina Uzelac, DO</td>
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<td>9:00</td>
<td>Markers for Head Trauma</td>
<td>Esther L. Yuh, MD, PhD</td>
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<tr>
<td>9:30</td>
<td>Brain Infections</td>
<td>Jason F. Talbott, MD, PhD</td>
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<td>10:00</td>
<td>Recess</td>
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<tr>
<td>10:20</td>
<td>Imaging of Stroke</td>
<td>Bhavya Rehani, MD</td>
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<tr>
<td>10:50</td>
<td>Classification of Brain Tumors</td>
<td>Christopher P. Hess, MD, PhD</td>
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<tr>
<td>11:20</td>
<td>Value-Based Imaging of the Spine</td>
<td>Vinil N. Shah, MD</td>
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<td>11:50</td>
<td>Recess</td>
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**Musculoskeletal**

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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker</th>
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<tr>
<td>12:50 pm</td>
<td>Skeletal Trauma: Extremities</td>
<td>Terry C.P. Lynch, MD</td>
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<td>1:20</td>
<td>Arthritis and Infection</td>
<td>Thomas M. Link, MD, PhD</td>
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<tr>
<td>1:50</td>
<td>Shoulder: Rotator Cuff and Instability</td>
<td>Matthew D. Bucknor, MD</td>
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<tr>
<td>2:20</td>
<td>Recess</td>
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<tr>
<td>2:40</td>
<td>Knee: Meniscus and Ligaments</td>
<td>Ramya Srinivasan, MD</td>
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<td>3:10</td>
<td>Metabolic</td>
<td>Robert D. Boutin, MD</td>
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<td>3:30</td>
<td>Tumors &amp; Tumor-like Conditions</td>
<td>Robert D. Boutin, MD</td>
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<tr>
<td>4:00</td>
<td>Musculoskeletal Ultrasound</td>
<td>Benjamin Levine, MD</td>
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<tr>
<td>4:30</td>
<td>Adjourn</td>
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</tbody>
</table>

*SA Lecture includes Self-Assessment (SA-CME).*
The JW Marriott is just an expensive transit option. Downtown SF has underground transit stations along Market Street, and is the least expensive compared to SFO and OAK airports. BART offers a direct connection to both SFO and OAK airports and travels to/from both SFO and OAK to the Bay Area, allowing for easy side-trips outside the city. Book online or call the Hertz Convention Desk using the phone number listed above. There is a Hertz reservation desk available from both airports to downtown San Francisco. Flights can be arranged to either San Francisco (SFO) or Oakland (OAK) airports. UCSF Radiology has negotiated discounted fares with Delta and United Airlines for radiology course attendees. You may use the following tour codes to book online or by phone (add $1 fee via phone):

**Delta**

http://tinyurl.com/www-delta-com-book

800–328–1111

code: ZWZB714473

**United**


800–426–1122

code: NMNKQ

Discounted car rentals with Hertz can be arranged onsite for hotel guests. Reservations may be cancelled up to 48 hours prior to arrival, or a one night’s stay will be charged.

**JW Marriott Hotel**

https://resweb.passkey.com/go/UCSFRadiologySpring

800–228–9290 or 415–771–8600

515 Mason Street (at Post), San Francisco, CA 94102

$289 per night, includes in-room hi-speed internet. Reservation deadline: Monday, February 27, 2017.

To ensure the conference rate, make your reservation with the hotel directly by using the website or phone numbers listed above. Please remember that staying at the host hotel helps UCSF meet its contractual obligations and keep registration fees reasonable.

With a style all its own, the architecturally stunning JW Marriott San Francisco takes center stage in Union Square, the cultural heart of San Francisco. Step into a world of luxury, and walk across the street for the finest shopping and dining. A wide array of boutiques, galleries, museums and theaters are all within a few blocks.

Retreat to comfort and attention to detail in spacious, sophisticated rooms. Recently remodeled rooms offer large LCD TV’s with plug-in panel for a fully adaptable space. A smoke-free hotel, the hotel also offers a state-of-the-art fitness center. The dramatic atrium is the setting for the lounge and restaurant, where a menu of innovative and tempting food & libations are shared.

Reservation requests made after 2/27/17 cannot be guaranteed and will be extended on a space and rate-available basis only. A credit card is required to confirm your reservation. Room rate includes in-room internet (reg. $15 per day). Rates exclude state & local taxes, approximately 16.25% (subject to change). Valet parking: $64 per day, $74 for oversize vehicles (plus tax), no self-park. Conference room rates will be extended 2 days pre-/ post- the conference dates (based on availability).

Discounted car rentals with Hertz can be arranged onsite for hotel guests. Reservations may be cancelled up to 48 hours prior to arrival, or a one night’s stay will be charged.

**Air Travel**

https://radiology.ucsf.edu/cme/sf_travel

UCSF Radiology has negotiated discounted fares with Delta and United Airlines for radiology course attendees. You may use the following tour codes to book online or by phone (add $1 fee via phone):

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http://tinyurl.com/www-delta-com-book

800–328–1111

code: ZWZB714473

**United**


800–426–1122

code: NMNKQ

Flights can be arranged to either San Francisco (SFO) or Oakland (OAK) airports. BART subway service (the least expensive transit option), shuttle vans and taxis are available from both airports to downtown San Francisco.

For more information on transit options to/from both SFO and OAK airports, visit:

SFO: www.flysfo.com

OAK: www.oaklandairport.com

**Bay Area Rapid Transit (BART) To/From SFO & OAK**

www.bart.gov

BART trains connect the cities surrounding San Francisco within the Bay Area, including SFO and OAK airports. BART travels to/from both SFO and OAK to the downtown SF underground transit stations along Market Street, and is the least expensive transit option. The JW Marriott is just five short blocks from the Powell Station, which is about a 25-minute ride from either SFO or OAK. For schedules, travel times and costs from both airports, visit the website listed above.

**Bay Area Trip Planner**

http://transit.511.org

Enter your origin and destination points to get public transit options (BART/MUNI), travel times and fare costs to/from both SFO and OAK.

**Local Transportation**

www.sfmta.com  San Francisco Municipal Railway (MUNI)

SF MUNI operates buses, streetcars and the subway within the city. Weeklong passes, coupon booklets, and one-, three- and seven- day passports make getting around SF much easier and less expensive. For information on the types of services offered, passes, costs and ticket purchase locations, visit the website listed above. Note: always ask for a free transfer/fare receipt as proof of payment, in order to avoid fines/tickets. MUNI does not connect to either airport.

**Hertz Car Rental**

www.hertz.com / 800–654–2240

Meeting code: CV# 01SY0263

A rental car is not necessary for your stay; however, there are several downtown Hertz locations for arranging day- or side-trips outside the city. Book online or call the Hertz Convention Desk using the phone number and meeting code listed above. There is a Hertz reservation desk in the JW Marriott.
REGISTRATION

UCSF RADIOLOGY ANNUAL SPRING REVIEW (RAD17 024)
March 20–24, 2017 / JW Marriott, San Francisco
Early Enrollment Deadline: Friday, January 20, 2017

Four easy ways to register:
1. Mail this form to UCSF Office of CME, PO Box 45368, San Francisco, CA 94145–0368
2. Phone using Visa, Amex or Mastercard. 415−476−5808, 8:30 am - 4:00 pm (Pacific Time)
3. Online at http://cme.ucsf.edu
4. Fax this form to 415−502−1795

REGISTRANT INFORMATION (PLEASE PRINT)

Name ______________________________________________________________
First Last Degree
Address  ____________________________________________________________
____________________________________________________________
Tel  _____________________________  Fax  ____________________________
Area Code Area Code
E-mail  ______________________________________________________________
You must provide your email address to receive advance syllabus information.
Paper copies will not be provided on site.
Would you like to receive general UCSF Radiology CME email notices?  m Yes     m No
Month/Day of Birth for record verification: _______  /  _______  / X X
 month    day

COURSE REGISTRATION

By 1/20/17     After 1/20/17 Loyalty Discount applies only to live courses attended (not home-study)
✓ $1,325  ✓ $1,400 Standard Registration  no UCSF Rad paid course 2016 cal year
✓ $1,185  ✓ $1,260 Silver Status 10% discount  1 UCSF Rad paid course 2016 cal year
✓ $1,045  ✓ $1,120 Gold Status 20% discount  2 UCSF Rad paid courses 2016 cal year
✓ $  905  ✓ $  980 Platinum Status 30% disc  3 UCSF Rad paid courses 2016 cal year
✓ $1,000  ✓ $1,075 Resident Single discount verification of resident status required
✓ $  950  ✓ $1,025 Resident Group discount, 3+ must be submitted simultaneously

Daily Fee: $560 for 1 day, $840 for 2 days  (session 8:00 am to 5:00 pm)
(no discounts on daily rate, cancellation policy applies)

Evening Fee: $50 each, must be registered for the corresponding daily session
✓ 3/21 Tue  ✓ 3/23 Thr

METHOD OF PAYMENT
✓ Visa   ✓ Mastercard   ✓ American Express   ✓ Check, payable to UC Regents.

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. 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.
Cancellation A refund of the enrollment fee, less $75, will be made upon receipt of a written request only by Friday, March 3, 2017. No refunds will be made after this date.