



Presented by the Department of Radiology, University of California, San Francisco School of Medicine

# Radiology Down Under

June 25 - 30, 2006

The Four Seasons Hotel

Sydney  
Australia

# Radiology Down Under Sydney, Australia



**Enrollment** (All prices quoted in US Dollars)

**Tuition**

\$1,175 for practicing physicians

\$875 for fellows, residents, technologists, radiographers and nurses  
(with a letter of verification on institutional letterhead)

\$875 for all members of RANZCR and HKCR  
(with RANZCR/HKCR membership number)

**Register by December 16, 2005 and receive a \$100 discount on your registration fee.**

**Cancellation Policy**

A refund of the original registration fee, less \$100, will be issued upon receipt of a written request only if received by Friday, December 16, 2005. A 50% refund of the original registration fee will be issued upon receipt of a written request received after Friday, December 16, 2005, but before March 1, 2006.

**After March 1, 2006 there will be no refunds.**

# Course Description

This five-day course brings together leading faculty radiologists from the University of California, San Francisco to address important and practical topics in neuroradiology, sonography, cardiac imaging, thoracic imaging, breast imaging, body imaging, and head and neck radiology. Highlights include the latest in ob-gyn ultrasound, controversies in breast imaging, MDCT evaluation of the thoracic and abdominal aorta, and virtual colonoscopy. There will be comprehensive reviews of traumatic brain injury, facial trauma, temporal bone anatomy, head and neck anatomy and tumor imaging, including PET scans. Each faculty member will present a case-based interactive session reviewing the key points of their didactic lectures. There will be plenty of time for interaction between faculty and attendees.

## Objectives

By the end of this program, attendees will have a firm understanding of practical diagnostic imaging techniques in the diagnosis of obstetrical/fetal, head and neck, thoracic, cardiac, breast, gastrointestinal and acute neuroradiological diseases. Specifically, the registrant should be able to:

### Neuro

- Describe the pathophysiology of secondary traumatic brain injury (TBI) and of brain herniation and recognize the crucial urgent imaging findings.
- List the different patterns of facial injury and describe the significance of these for the patient and the treating surgeon.

### Head and Neck

- Recognize the role of PET-CT in the evaluation of head and neck tumors.
- Name the key anatomical landmarks in the temporal bone.
- Protocol and interpret scans of patients with parotid tumors or cranial neuropathies.

### Breast

- Describe the salient imaging points in the evaluation of breast asymmetries and know how to avoid pitfalls in mammographic interpretations.
- Explain the role of MR in the evaluation of breast abnormalities.

### Chest

- Utilize state-of-the-art MDCT and MRA to evaluate the thoracic aorta.
- Recognize the role of MDCT in the evaluation of cardiac disease and in the diagnosis of pulmonary embolism.
- List the principles of high-resolution CT of the lungs.

### Body

- Describe the technique and pitfalls of virtual colonoscopy and understand its role in colon cancer screening.
- Protocol and interpret with greater confidence MDCT studies of the abdominal aorta and pancreas.

### Ob-Gyn Ultrasound

- Diagnose abnormalities of the fetal skeletal system through the use of Sonography.
- Differentiate the more common fetal syndromes and anticipate associated findings.
- Recognize artifacts, normal variants and other pitfalls in fetal Sonography.

### Faculty

#### Course Director

##### **Christine M. Glastonbury, MBBS**

*Assistant Professor of Radiology*

*Assistant Director, Neuroradiology Fellowship*

Christine M. Glastonbury is an Assistant Professor of Clinical Radiology at the University of California, San Francisco specializing in Neuroradiology. She was trained in medicine and then in radiology at the Royal Adelaide Hospital, South Australia. After a year in London at the Hammersmith and Royal Marsden Hospitals, she went to the US for Neuroradiology and MRI fellowships at the University of Utah. It was there that she furthered her interest in head and neck radiology and in particular the imaging of hearing loss and the radiologic evaluation of head and neck malignancies. Christine enjoys lecturing to radiologists, residents and medical students, is the author of multiple papers, a peer reviewer for radiology and otolaryngology journals and a co-author of the textbook *Diagnostic Imaging: Head and Neck*.



#### UCSF Radiology Faculty

##### **R. James Brenner, M.D., J.D., FACR, FCLM**

*Professor of Radiology*

*Director, Breast Imaging*

R. James Brenner is director of Breast Imaging and Professor of Radiology at the University of California, San Francisco. He is the current president of the Society of Breast Imaging and the author of more than 100 published papers, two texts and 1000 invited lectures. Having trained at UCSF, he has been active in both private and academic practice and, while conducting research and clinical investigations concerning most aspects of breast imaging, has brought a unique perspective to the medical/legal perspective of this field. He has served on multiple local, state, national and international advisory committees.



##### **Peter W. Callen, MD**

*Professor of Radiology and of Obstetrics, Gynecology and Reproductive Sciences*

Peter W. Callen is Professor of Radiology, Obstetrics, Gynecology and Reproductive Sciences at the University of California Medical Center, San Francisco. Dr. Callen has been a faculty member in the Department of Radiology and the section of diagnostic ultrasound for 28 years. His major research interests have been in obstetrical ultrasound and more specifically, in the area of fetal dysmorphism. Dr. Callen is extremely sought after as a lecturer and teacher. In 1977, Dr. Callen was the editor of the 1st edition of the textbook: *Ultrasonography in Obstetrics and Gynecology*. The text, which is the most widely read textbook in obstetrical ultrasound throughout the world, has served as a major resource for the education of practitioners, including sonologists, sonographers, radiologists and obstetricians. The 5th edition of this text is to be published in 2006.





**Alisa D. Gean, MD**

*Professor of Radiology, Neurology and Neurosurgery*

Alisa D. Gean is a Professor of Radiology, Neurology and Neurosurgery at the University of California, San Francisco. Dr. Gean obtained both her BS and MD degrees at Stanford University. She then completed a residency in Diagnostic Radiology followed by a fellowship in Neuroradiology at Massachusetts General Hospital and Harvard Medical School. She joined the faculty at UCSF in 1989 as the Chief of Neuroradiology at San Francisco General Hospital. Dr. Gean's primary professional interests include central nervous system trauma, stroke, and HIV disease. She lectures nationally and internationally and has written extensively on the topic of traumatic brain injury. She is the author of the internationally recognized textbook, *Imaging of Head Trauma*.



**Gautham P. Reddy, MD, MPH**

*Assistant Professor of Radiology  
Director, Radiology Residency Program  
Chief, Cardiac Imaging*

Gautham P. Reddy is an Associate Professor of Radiology and Chief of Cardiac Imaging at the University of California, San Francisco. He also serves as Director of the Diagnostic Radiology Residency Program at UCSF and as Chief of Cardiac and Pulmonary Imaging at the San Francisco Veterans Affairs Medical Center. Dr. Reddy's particular interests are cardiovascular CT and MRI, especially applications involving ischemic heart disease and congenital heart disease. He has co-authored a number of journal articles and book chapters, as well as the book *Case Review: Cardiac Imaging and the CD-ROM Cardiac MR Imaging*. Dr. Reddy has

presented more than 250 lectures at international and American conferences. He received the Hideyo Minagi Outstanding Teacher Award of the UCSF Department of Radiology and an award for Excellence in Direct Teaching from the Haile Debas Academy of Medical Educators at UCSF. Dr. Reddy serves on the executive committee of the Society of Thoracic Radiology and on the boards of directors of three other non-profit organizations.



**Judy Yee, MD**

*Associate Professor of Radiology  
Vice Chair of Radiology, UCSF  
Chief of Radiology,  
San Francisco Veterans Affairs Medical Center*

Judy Yee is Associate Professor and Vice Chair of Radiology at University of California, San Francisco and Chief of Radiology at the San Francisco VA Medical Center. Dr. Yee has extensive experience and numerous landmark publications in the field of virtual colonoscopy (CT colonography) and has performed one of the largest prospective trials evaluating the performance of this new imaging technique. Dr. Yee is a co-Investigator on an NIH-funded multi-center trial comparing air contrast barium enema, CT colonography and colonoscopy for the

detection of colorectal lesions as well as an NIH-funded trial on computer-aided detection of colorectal polyps. Dr. Yee has many funded grants evaluating various aspects of virtual colonoscopy. She has been the Presiding Officer at multiple scientific sessions related to virtual colonoscopy research presentations at RSNA and other national meetings, and is currently chair of the Research Awards Committee for the Society of Gastrointestinal Radiologists. She serves as an active mentor for medical students, radiology residents and fellows.

## 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 educational activity for a maximum of 23.75 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits actually spent in the activity.

The approved credits shown above include 3.75 credits in Breast Imaging and 3.75 credits in Ultrasound.

**Nurses:** For the purpose of recertification, the American Nurses Credentialing Center accepts AMA PRA category 1 credit issued by organizations accredited by the ACCME.

**Technologists:** This program is approved for AMA-CMA credit and will be accepted toward meeting the continuing education requirements of the ASRT. Technologists may report 23.75 ECE points in Category B if they attend the entire program.

**Royal Australia and New Zealand College of Radiology (RANZCR) members:** This program has been approved for RANZCR CPD. Member may claim 24 points in Category 7 for attendance at the entire conference. For anyone attending only part of the conference, points may be claimed pro rata at 1 point per learning hour.

**Hong Kong College of Radiology (HKCR) members:** The CPD Subcommittee has resolved that CME points would only be awarded on an individual basis, upon prior application.

## UCSF RADIOLOGY DOWN UNDER June 25-30, 2006 Program

### Sunday, June 25, 2006

7:00 am	Registration and Continental Breakfast	
7:25 am	Welcome and Introduction	Christine M. Glastonbury, MBBS
7:30 am	Ob-Gyn Ultrasound: A Lexicon	Peter W. Callen, MD
8:15 am	Evaluation of Breast Asymmetries	R. James Brenner, MD
9:00 am	Ultrasound Evaluation of the Umbilical Cord	Peter W. Callen, MD
9:45 am	Morning Tea	
10:00 am	Preventable Causes of False Negative Mammographic Interpretations	R. James Brenner, MD
10:45 am	MDCT and MRA of the Thoracic Aorta	Gautham P. Reddy, MD, MPH
11:30 am	Controversies in Percutaneous Biopsy: When To Excise	R. James Brenner, MD
12:15 pm	Questions and Discussion	
12:30 pm	Adjourn	

### Monday, June 26, 2006

7:00 am	Continental Breakfast	
7:30 am	Ultrasound Evaluation of Fetal Syndromes and Associations	Peter W. Callen, MD
8:15 am	Practical Cardiac CT: A Case-Based Approach	Gautham P. Reddy, MD, MPH
9:00 am	Ultrasound Evaluation of the Fetal Skeletal System	Peter W. Callen, MD
9:45 am	Morning Tea	
10:00 am	MRI Evaluation of the Breast	R. James Brenner, MD
10:45 am	Case Review: Artifacts, Pitfalls and Normal Variants in Ob-Gyn Ultrasound	Peter W. Callen, MD
11:30 am	MDCT Evaluation of Pulmonary Embolism	Gautham P. Reddy, MD
12:15 pm	Questions and Discussion	
12:30 pm	Adjourn	
6:00 pm	Welcome Reception	



## **Tuesday, June 27, 2006**

7:00 am	Continental Breakfast	
7:30 am	Current Colorectal Cancer Screening	Judy Yee, MD
8:15 am	High-Resolution CT of the Lungs: Part 1	Gautham P. Reddy, MD
9:00 am	Interesting Breast Case Review	R. James Brenner, MD
9:45 am	Morning Tea	
10:00 am	Virtual Colonoscopy: Technique and Interpretation	Judy Yee, MD
10:45 am	High-Resolution CT of the Lungs: Part 2	Gautham P. Reddy, MD
11:30 am	MDCT Angiography of the Abdominal Aorta	Judy Yee, MD
12:15 pm	Questions and Discussion	
12:30 pm	Adjourn	

## **Wednesday, June 28, 2006**

No formal program

## **Thursday, June 29, 2006**

7:00 am	Continental Breakfast	
7:30 am	Head Trauma: Part 1	Alisa D. Gean, MD
8:15 am	MDCT of the Pancreas	Judy Yee, MD
9:00 am	Head Trauma: Part 2	Alisa D. Gean, MD
9:45 am	Morning Tea	
10:00 am	Normal Anatomy of the Temporal Bone	Christine M. Glastonbury, MBBS
10:45 am	Abdomen/Virtual Colonoscopy: A Case-Based Approach	Judy Yee, MD
11:30 am	Imaging of Parotid Masses	Christine M. Glastonbury, MBBS
12:15 pm	Questions and Discussion	
12:30 pm	Adjourn	

## **Friday, June 30, 2006**

7:00 am	Continental Breakfast	
7:30 am	Facial Trauma	Alisa D. Gean, MD
8:15 am	Imaging of Cranial Neuropathy	Christine M. Glastonbury, MBBS
9:00 am	Brain Herniation	Alisa D. Gean, MD
9:45 am	Morning Tea	
10:00 am	PET/CT: When and How in the Head and Neck	Christine M. Glastonbury, MBBS
10:45 am	Neuroradiology Case Review	Alisa D. Gean, MD
11:30 am	Head and Neck Interesting Case Review	Christine M. Glastonbury, MBBS
12:15 pm	Questions and Discussion	
12:30 pm	Adjourn	

# Sydney

## “World’s Best City”

– *Travel + Leisure*

Sydney has again been named ‘World’s Best City’ in the 10th anniversary Travel + Leisure World’s Best Awards survey leading a field of the world’s great cities. This is the eighth consecutive time Sydney has won this accolade.

A modern, sophisticated city with one of the most beautiful harbors in the world as its backdrop, Sydney’s beauty and charm go well beyond the famous icons of the Sydney Opera House and Harbor Bridge. The city is a cosmopolitan hub – renowned for its friendliness, rich diversity of cultural experiences, pristine beaches, championship golf courses and an outstanding choice of both day and night-time activities, making it one of the most desirable destinations on earth to visit.





## Sydney Hotel Accommodations

### Four Seasons Hotel

199 George Street, Sydney, NSW 2000, Australia  
phone 61 (2) 9238-0000, fax 61 (2) 9251-2851  
<http://www.fourseasons.com/sydney>  
(For reservations from the US: 800-819-5053)

Overlooking Sydney Harbor in the historic Rocks district, a short walk from the city's shopping and business centers, Four Seasons is vibrant and elegant, with dramatic harbor-front views and a luxurious new spa.

Run of City View King	\$335 AUD single/double - \$252 USD*
Run of Harbor View King	\$375 AUD single/double - \$282 USD*
Full Harbor View King	\$450 AUD single/double - \$338 USD*
Opera View Junior Suite King	\$655 AUD single/double - \$492 USD*
Full Harbor View Junior Suite King	\$750 AUD single/double - \$529 USD*

\*Rates quoted in Australian dollars (AUD). United States dollar (USD) exchanges are approximations and based on the 335.00 AUD = 251.970 USD rate of exchange.



## Arrival Tours

Many flights arrive in Sydney very early in the morning. Check in time at the Four Seasons is 3 pm. Should you prefer to have your room guaranteed from 7 am, we have negotiated a 20% discount off the cost of an additional night in your room category. As an alternative, you may choose to start your Sydney experience with special tours such as Sydney City Sights by bus, a Botanical Gardens walking tour or a Sydney Harbor Cruise, while your luggage is delivered to your room at the hotel. The Event Dynamics Website lists special pricing and information.  
<http://www.eventdynamicsUSA.com/ucsf.htm>



# Australia

## TOUR OP

**The UCSF "Radiology Down Under"** meeting offers you the unique opportunity to explore the continent of Australia with pre and post conference adventures in the Great Barrier Reef area and the Outback of Alice Springs. In addition, there will be exciting packages in New Zealand. Special group rates are offered for all events in Australia, during the conference, before and after. We are pleased to have Event Dynamics coordinating our ground packages. Contact Sandra Collier at 503-539-9098 or by email at [sandra@eventdynamicsUSA.com](mailto:sandra@eventdynamicsUSA.com)



## Daily Activities and Tour Options in Sydney

Bridge Climb (limited spaces)  
Harley Davidson Motorcycle Tour  
Cycle Through Centennial Park  
Sydney By Seaplane

Jet Blast Over Sydney Harbor  
Colonial Walking Tour  
Sydney Fish Market (limited spaces)  
4-Wheel Drive Eco Tour

See the Event Dynamics Website at this link for further details:  
<http://www.eventdynamicsUSA.com/ucsf.htm>



# TIONS



## Options for Wednesday, June 28, 2006

Three full-day tours have been designed to take you away from the city to enjoy the best the Sydney countryside offers during the program's midweek break. Each tour includes transportation, professional tour guides, lunch, refreshments, park entry fees and taxes and provides some unique aspects not usually available on standard tours. Numbers are limited for each tour to ensure personalized service and to avoid lines and unnecessary waiting. All tours include pick up at the Four Seasons Sydney.

**Hunter Valley Gourmet Wine Tour**

**Blue Mountains Adventure**

**Tobruk Sheep Station and Koala Park Tour**

See the Event Dynamics Website at this link for further details:

<http://www.eventdynamicsUSA.com/ucsf.htm>

## Pre- and Post-Conference Adventures

Australia is the sixth largest country in the world. It's about the same size as the 48 mainland states of the US and 50 per cent larger than Europe, but has the lowest population density in the world, with only two people per square kilometer.

Australia is also the smallest continental land mass and the world's largest island. Much of the flora and fauna are unique – almost half of the mammals are marsupials (carry their young in their pouches). Over 1500 species of fish are found in the Great Barrier Reef. Saltwater crocodiles can grow up to 23 feet, and an emu can run 45 kilometers per hour. Habitats range from rainforest, wetland, grassland, desert and estuaries to coral reefs, cays and golden sand beaches.

The country is far too large to experience all of its variety in the space of a week or two, or even a month. So we have selected a taste of the diversity and the finest the country has to offer. We can tailor your travel to suit your taste and budget.

You can feel the power of sacred and silent places like Uluru (Ayers Rock) and Kata-Tjuta (the Olgas); take a guided walk to learn the ways of the Aboriginal peoples; venture into the primeval world of the Daintree Rainforest; meet Australia's celebrated winemakers on their own estates; experience your own underwater odyssey at the Great Barrier Reef; or simply enjoy the sights and sounds of Australia's vibrant cities.

We have designed a range of travel modules and options. Detailed information and prices are available at: [www.eventdynamicsUSA.com/ucsf.htm](http://www.eventdynamicsUSA.com/ucsf.htm)

**continued**

## Pre and Post Adventures continued

### Tropical North Queensland / Gret Barrier Reef

Discover the resorts and lodges on the spectacular coastal road where the rainforest of the Daintree National Park meets the sea and the coral of the Great Barrier Reef Marine Park. Fewer than 20 of the 2000 islands of the Great Barrier Reef cater to tourists. We offer a variety of options, from exclusive and ultra-luxurious hideaways like Bedarra Island and Lizard Island, to quality resorts such as Hayman Island and Hamilton Islands, ideal for memorable and adventurous family vacations.



### The Top End, Northern Territory

Travel to Darwin in the north and the colorful religion and art of the Tiwi Islands. To the south, find a kaleidoscope of rainforest, plunge pools, termite mounds and the cycads of Litchfield National Park. In the east, see the waterfalls, wetlands and wildlife of Australia's Kakadu National Park and the game-fishing playgrounds of the Gove Peninsula.



### The Red Centre

Experience Uluru (Ayers Rock), a most sacred and spiritual place with remarkable changing colors at dawn and sunset. Live in luxury at the tented safari camp of Gunya Titjikala, where you will have an exclusive and unique insight into a fascinating and ancient Aboriginal community. Be a guest of the half-million acre Ooriminna cattle station in central Australia, set amidst the craggy sandstone outcrops of the MacDonnell ranges. See Alice Springs' School of the Air, Royal Flying Doctor Service and the Desert Park.

### Victoria and the city of Melbourne

Drive the Great Ocean Road, a route that is ecologically rich and "visually splendid," where the giant monoliths of the Twelve Apostles dominate the coastline. Relax in the renowned wine-growing region of Yarra Valley at the foot of the Dandenong Ranges. Visit Warrook Cattle Farm and see the world's smallest penguins, along with kangaroos and koalas.

### Adelaide and the South East

Explore this rich and varied coastline where you can visit Kangaroo Island and the Flinders Chase National Park and take a tour of the famous Barossa Valley wine region. Also, here you will find Australia's only successful platypus breeding program, the Warrawong Sanctuary.

**Travel options to Tasmania or Western Australia (Perth, Broome and The Kimberley) available on request.**

### Wilderness Australia Wine Safaris

This personal wine safari begins in Sydney and travels to Hunter Valley and Yarra Valley, where you will spend time with members of one of the founding families of the Barossa region. It is not just about tasting wine – it is about exploring some very beautiful parts of the country and meeting some fascinating locals with remarkable stories to tell.



## Customized Australian Adventures

Together with our specialist travel partners in Australia, we offer customized travel experiences from a select portfolio of outback properties, private bush camps and small lodges, each carefully chosen for its wilderness location and unique insight into Australia's natural environment. Locations are remote, often wild and difficult to reach – well off the beaten tourist track. Accommodation is innovative and locally inspired while never lacking in comfort. Guides are always local and are most often conservationists, who share their expertise and passion for Australia's natural and cultural heritage. Above all, these journeys provide a very personal experience and genuine insight into Australian life.

## New Zealand

**Haere Mai (welcome) to an Environmental Showcase for the World.**

A land of kauri forests and kiwi fruit plantations, cosmopolitan cities and backcountry sheep stations, rugby fields and heli-skiing, barbecues and bungee-jumping. Perhaps most important of all – the land of the Maori!

Whether you travel to the spectacular Bay of Islands in the far north of the North Island or to the remote fjords in the deep south of the South Island, you will be charmed by the beauty of the ever-changing landscape and the friendliness of the people.

**Southern Lakes and Central South Island –** Known for the awesome alpine scenery in the soaring Southern Alps, glaciers, lakes and tarns, fjords and the mystical Milford Sound, fine food, boutique accommodation and amazing adventure opportunities (experience heli-skiing). You will see landscape that will leave you breathless.

**Marlborough –** World renowned wine region of the stunning Marlborough Sounds and the gentle golden beaches of Abel Tasman National Park.

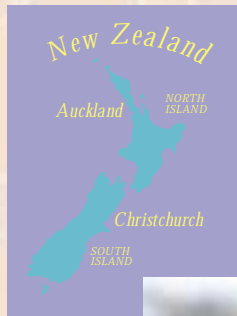
**North Island –** Travel from the capital city of Wellington to the geothermal and volcanic wonders of the central plateau and Taupo, the winelands of Hawkes Bay and up to the peaceful and beautiful Bay of Islands.

**Haere koe ki raro, ka mihi ki Aotearoa –**  
"Return home and you will sigh for New Zealand." – Maori proverb

**Contact: Event Dynamics**

Tel: +1 503 539 9098 Fax: +1 425 558 9944

Sandra Collier e-mail: [Sandra@eventdynamicsUSA.com](mailto:Sandra@eventdynamicsUSA.com)





## Travel Information and Tips for Planning Your Trip to Australia

There is an extensive list of helpful information on the Event Dynamics Website:

<http://www.eventdynamicsUSA.com/ucsf.htm>

### International and Domestic Air Travel

Australia is not as far as you think. It's only a movie, a couple of meals and an in-flight nap, on top notch airlines: United, Air New Zealand (part of the Star Alliance) and Qantas (code share with American).

For those traveling from North America, there are daily non-stop flights from San Francisco and Los Angeles (less than 15 hours), Chicago (19 hours) and New York (20 hours). If you want to break your trip in San Francisco, we can offer you a special rate at the San Francisco Fairmont Hotel (\$229) or the San Francisco Four Seasons Hotel (\$359).

UCSF Radiology and Event Dynamics USA are working with Flight Centre Limited (FCm) to provide every assistance for those traveling to the meeting from destinations other than the United States. FCm has appointed one office in the US to serve the needs of radiologists looking to purchase air tickets to Australia and New Zealand for the 2006 meeting.

FCm Travel Solutions is part of the corporate division of Flight Centre Limited, one of the world's largest air consolidators, with offices in the USA, Australia, New Zealand, UK, Africa and South America. The company originated in Australia and is the biggest supporter of the major airlines flying into Australia and New Zealand, guaranteeing very favorable fares and a sound knowledge of air travel options within the region.

Ryan Cresswell manages the Chicago office of FCm. He can be contacted at:

Tel: **312-384-1246** or **877-384-1246** e-mail: [ryan.cresswell@fcmtravel.us](mailto:ryan.cresswell@fcmtravel.us)

### Travel Insurance

Visitors are advised to obtain travel, medical, personal accident and baggage insurance before departure for Australia. Registration fees and tour costs do not include insurance coverage. Options with Access America are available on the Event Dynamics Website.

### Visas / Passports

All travelers to Australia, other than Australian and New Zealand citizens, need a valid passport and are legally required to hold a valid visa to travel to Australia. The Australia Electronic Travel Authority (ETA) system allows travelers to apply over the Internet, depending on their country of residence. The ETA is an electronically-stored authority for travel to Australia for a short-term tourist or business entry. It replaces the visa label or stamp in a passport, removes the need for application forms and is usually issued within seconds of being requested. The ETA 976 or 977 will be applicable for the UCSF Radiology meeting. For more information and to apply for your ETA use this link: <http://www.immi.gov.au/eta/apply.htm>.

### Weather

Australia enjoys sunshine virtually all year round. Seasons are opposite to those in the northern hemisphere. Inland, summer is hot with refreshing thunderstorms, while winter is dry and cool. Summer officially starts in December and winter in June. But even in winter you'll enjoy blue skies and warm, bright days. Australia's climate and the fact that it is the driest continent on earth makes it a fabulous holiday destination all year round, whatever you're planning to do. In the Australian winter you can ski in the southern states one day and be diving in the balmy waters of the Great Barrier Reef in Queensland the next. Such temperate conditions make al fresco dining, sublime days on the beach or the water, outdoor barbeques, and a huge variety of sports a way of life.

### Terms and Conditions

Standard terms and conditions apply to all travel and tours – available on request. It is the responsibility of the traveler to ensure that all terms and conditions are understood prior to payment and departure to Australia. For telephone inquiries regarding travel and tours, please call **Event Dynamics**:

**503-539-9098** (US Pacific Time) or e-mail: [Sandra@eventdynamics.com](mailto:Sandra@eventdynamics.com)



## Register Now

### FOUR EASY WAYS TO REGISTER

- **Online** – [www.cme.ucsf.edu](http://www.cme.ucsf.edu)
- **Phone** – **415-476-5808** 8:30 am - 4:00 pm Pacific Time
- **Fax** – **415-502-1795** (fill out form below)
- **Mail** – Complete form below and send to:  
UCSF Office of CME, PO Box 45368, San Francisco CA 94145-0368

Register by **December 16, 2005** and save **\$100** on your enrollment fee.

Payment may be made by credit card, by check or money order issued at 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.

Please note that frequent attendance requests will not be accepted for this course.

## RAD 06 034 RADIOLOGY DOWN UNDER

June 25-30, 2006 • The Four Seasons Hotel Sydney, Australia

**EARLY ENROLLMENT DEADLINE: Friday, December 16, 2005**

### Registrant Information *Please print.*

Name \_\_\_\_\_  
First Last Degree

Address \_\_\_\_\_

\_\_\_\_\_  
City State Postal Code

\_\_\_\_\_  
Country

Phone \_\_\_\_\_  
Area Code

Fax \_\_\_\_\_  
Area Code

E-mail \_\_\_\_\_

Please add me to your priority email list.

Month/Date of Birth \_\_\_\_\_ / \_\_\_\_\_ / X X  
 for record verification Month Date

### Course Registration

Check one:	Before 12/16/05	After 12/16/05
<input type="checkbox"/> MDs	\$1075	\$1175
<input type="checkbox"/> RN, RT, RDMS, residents, fellows (with letter of verification from place of employment)	\$775	\$875
<input type="checkbox"/> RANZCR / HKCR Members (must include RANZCR / HKCR membership number for verification)	\$775	\$875

### Method of Payment

Check enclosed, payable to UC Regents.

Please charge my:  Visa  Mastercard

\_\_\_\_\_  
 Card No.

\_\_\_\_\_  
 Exp. Date

\_\_\_\_\_  
 Authorized Signature

Enrollment confirmation will be mailed to you within two weeks of receipt of the application.

**Course Cancellation:** A refund of the enrollment fee, less \$100, will only be made upon receipt of a written request by Friday, December 16, 2005. After this date, a 50% penalty will apply. **After March 1, 2006 there will be no refunds.**