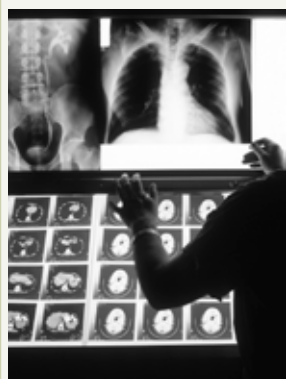


UCSF Osher Center for Integrative Medicine Mini Medical School for the Public

DIAGNOSTIC IMAGING AND MINIMALLY INVASIVE TREATMENT: NEW RADIOLOGIC STRATEGIES TO DIAGNOSE AND TREAT MODERN DISEASE



Tuesday evenings, February 23 - March 30
7:00 to 8:45 p.m., 513 Parnassus Avenue

Almost everyone who goes to see a doctor or is admitted to a hospital goes to the Imaging or Radiology Department so that the radiologists can look beneath the skin into the depths of the body. With an ever-growing list of new technologies (X-rays, sound waves, magnets, isotopes, and more), this diagnostic imaging can reveal what ails you. And in many cases, these highly trained physicians using minimally invasive procedures, can provide treatment without a knife. A group of internationally known faculty from UCSF's Department of Radiology and Biomedical Imaging will discuss how current imaging strategies can prevent, diagnose and treat an amazing array of important conditions.

COURSE CHAIR:

Roy L. Gordon, MD, Professor of Radiology, Department of Radiology and Biomedical Imaging

February 23

How We Look Into the Body with X-rays, Magnetic Resonance, Ultrasound Beams, Radio-isotope Tracers and Catheters. You Won't Believe these Images!

Peter W. Callen, MD, Professor in Residence, Department of Radiology
Benjamin M. Yeh, MD, Associate Professor in Residence, Department of Radiology

March 2

Back and Neck Pain: Imaging and Non-Operative Interventions

William P. Dillon, MD, Professor of Radiology, Neurology and Neurosurgery
Christopher P. Hess, MD, PhD, Assistant Professor in Residence, Department of Radiology

March 9

Imaging of the Breast: Who, How, When and Why; Concepts and Controversies

Lori M. Strachowski, MD, Associate Clinical Professor, Department of Radiology

March 16

Surgery Without the Knife: the Modern Magic of the Interventional Radiologist

Roy L. Gordon, MD, Professor in Residence, Department of Radiology
Robert K. Kerlan, MD, Professor of Radiology and Surgery; Chief of Interventional Radiology

March 23

What Are the Risks and Benefits of Lung, Cardiac, and Colon Screening with CT?

Fergus V. Coakley, MD, Professor in Residence, Department of Radiology
Brett Elicker, MD, Assistant Professor of Radiology, Department of Radiology
Judy Yee, MD, Professor in Residence, Department of Radiology

March 30

Stroke Diagnosis and Rapid Treatment: Time is of the Essence

Christopher F. Dowd, MD, Professor of Radiology and Biomedical Imaging, Neurological Surgery, Neurology, and Anesthesia and Perioperative Care

ORTHOPAEDICS FOR EVERY BODY: CUTTING EDGE SCIENCE AND NEW TECHNOLOGY FOR YOUR JOINTS



Wednesday evenings, February 24 - March 31
7:00 to 8:45 p.m., 513 Parnassus Avenue

Musculoskeletal problems are the second most common complaint presenting to a doctor's office and affect everybody. As the population ages, degenerative conditions such as disk herniations in the low back, osteoarthritis of the knees and rotator cuff tears in the shoulders will often develop. Reviewing from the head to toe, our experts from the new UCSF Orthopaedic Institute in Mission Bay will share the latest non-operative and surgical treatments to address your common joint concerns. Whether you are a casual walker or a competitive athlete, this series aims to provide practical information to maintain a healthy, active lifestyle and an exciting tour of the field of Orthopaedics to help you maximize your body's performance.

COURSE CHAIR:

Anthony Luke, MD, MPH, Associate Professor of Surgery; Director, Primary Care Sports Medicine
Department of Orthopaedic Surgery

February 24

The Agony of "the Feet": Foot and Ankle Problems

Kirstina M. Olson, MD, Professor of Surgery; Chief, Foot and Ankle Surgery

March 3

Hand, Wrist and Elbow Care from Baby to Baby Boomer

Lisa Lattanza, MD, Assistant Professor Orthopaedic Surgery; Chief Hand, Elbow and Upper Extremity Surgery
Mohana Amirtharajah, MD, Assistant Professor in Residence, Orthopaedic Surgery

March 10

Shoulder Problems: Reach for the Top

Brian Feeley, MD, Assistant Professor of Orthopaedics in Residence

March 17

Sports Medicine: What You "Kneed" to Know to Maximize Your Performance

Anthony Luke MD, MPH, Associate Professor of Clinical Orthopaedics, Director of Primary Care Sports Medicine

March 24

Osteoarthritis Care in the 21st Century: Remarkable Advances in Joint Replacement

Kevin Bozic MD, MBA, Associate Professor of Orthopaedics in Residence

March 31

Back Pain and its Management: Myths and Misconceptions

Shane Burch, MD, Associate Professor of Orthopaedics in Residence

HEART TO HEART: HOW CAN WE PREVENT AND TREAT OUR NUMBER ONE KILLER, HEART AND VASCULAR DISEASE



Thursday evenings, February 25 - April 1
7:00 to 8:45 p.m., 513 Parnassus Avenue

Diseases of the heart and blood vessels are the leading causes of death and disability in men and women in the United States. To provide the most advanced and effective treatments, the UCSF Heart and Vascular Center brings together leading cardiologists, cardiac and vascular surgeons, interventional radiologists and other specialists with a team approach that addresses the most challenging cardiovascular problems. Recent data demonstrates that you can have a positive impact on reducing your risk of cardiovascular disease through life style changes. This course will provide a comprehensive review of these complex, but now preventable and treatable, conditions.

COURSE CHAIR:

Michael S. Conte, MD, Professor and Chief, Division of Vascular and Endovascular Surgery; Co-Director, Heart and Vascular Center

February 25

Atrial Fibrillation: Unlocking the Mystery of the Most Common Heart Arrhythmia

Gregory Marcus, MD, Assistant Professor of Medicine

March 4

Artery Disease: Medical Treatment, Interventions, Coronary Artery Bypass Surgery. Which Treatment is Best For You?

Yerem Yeghiazarians, MD, Associate Professor of Medicine, Interventional Cardiology; Director of Translational Cardiac Stem Cell Program; Director of Peripheral Interventional Cardiology Program; Co-Director of the UCSF Cardiac Catheterization Laboratory

March 11

Understanding Heart Failure: Causes, Treatments, and Innovative New Strategies for Living Well

Dana McGlothlin, MD, Assistant Professor of Medicine; Advanced Heart Failure and Transplant

Program; Associate Director, Pulmonary Hypertension Program; Medical Director, Coronary Care Unit

March 18

Peripheral Arterial Disease: When Does "Poor Circulation" Really Become a Disease?

Michael S. Conte, MD, Professor and Chief, Division of Vascular and Endovascular Surgery; Co-Director, Heart and Vascular Center Coronary

March 25

Prevention: Reducing Your Risk of Heart Attack and Stroke

William Grossman, MD, Charles and Helen Schwab Endowed Chair in Preventive Cardiology; Director, Center for Prevention of Heart & Vascular Disease

April 1

When to Repair Heart Valves

Scot H. Merrick, MD, Professor of Surgery; Chief, Division of Adult Cardiothoracic Surgery; Director, Thoracic Surgery Residency Program

REGISTER ONLINE:
www.minimedicalschoool.ucsf.edu

REGISTRATION FORM

Name: (Dr • Mr • Ms • Mrs) _____

Street address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Email: _____

Month & day of birth: ____/____

Do you want to be on our priority email list? YES NO

Select course by checking box(es):

Tuesday evenings, February 23 - March 30

MLL10011 Diagnostic Imaging

Wednesday evenings, February 24 - March 31

MLL10012 Orthopaedics

Thursday evenings, February 25 - April 1

MLL10013 Heart and Vascular Disease

Please charge my Visa MasterCard American Express

No. _____ / _____ / _____

Exp. Date _____ Authorized Signature _____

FOUR EASY WAYS TO REGISTER:

Online: Register at minimedicalschoool.ucsf.edu

Phone: Call 415/476-5808. Please have your Visa, MasterCard or Amex ready.

Fax: Send completed form to 415/502-1795.

Include your credit card number and expiration date.

Mail: Send the registration form and your check payable to "UC Regents" to UCSF, P.O. Box 45368, San Francisco, CA 94145-0368.

For information, call 415/476-4251.

COURSE FEES	
ONE Course	\$75
TWO Courses	\$130
THREE Courses	\$185

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advancing health worldwide™

Mini Medical School for the Public

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www.minimedicalschool.ucsf.edu

WINTER 2010
COURSE CATALOG

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