Learning Objectives

Hospital for Special Surgery CME activities are intended to lead to better patient care and safety. At the conclusion of each lecture, participants will be able to:

- Describe current research findings in musculoskeletal medicine and explain their potential implications for clinical practice.
- Evaluate, diagnose and manage various orthopaedic and rheumatologic conditions using the most recent tests and treatment modalities.

Target Audience

Attending physicians, scientists, residents, fellows and associated healthcare professionals

Accreditation

Hospital for Special Surgery is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation

Hospital for Special Surgery designates this live activity for a maximum of 15 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Each lecture is designated for a maximum of 1 AMA PRA Category 1 Credit™.

Faculty Disclosure

In accordance with the Accreditation Council for Continuing Medical Education’s Standards for Commercial Support, all CME providers are required to disclose to the activity audience the relevant financial relationships of the planners, teachers and authors involved in the development of CME content. An individual has a relevant financial relationship if he or she has a financial relationship in any amount occurring in the last 12 months with a commercial interest whose products or services are discussed in the CME activity content over which the individual has control. It is the policy of Hospital for Special Surgery to disclose all financial relationships that planners, teachers and authors have with commercial interests.

Special Needs

Hospital for Special Surgery is accessible for individuals with disabilities or special needs. Participants with special needs are requested to contact the Office of Continuing Medical Education at 212.606.1057.

Go to www.hss.edu/cme for a complete schedule of live and online CME activities.
2012/13 VISITING PROFESSOR LECTURE SERIES

LECTURES ARE ON SELECTED FRIDAYS FROM 7:15-8:15 AM. SEVERAL LECTURES ARE AVAILABLE ONLINE AT WWW.HSS.EDU/CME-ONLINE

SEPTEMBER 7
Rose Honoray Lecture in Foot and Ankle
Deformities in Total Ankle Replacement
MARK EASLEY, MD
Co-Director, Foot and Ankle Fellowship Program
Department of Orthopedic Surgery
Associate Professor of Orthopaedic Surgery
Duke University Medical Center
Durham, North Carolina

SEPTEMBER 28
Lion Root, MD, Honorary Lecture in Pediatric Orthopaedics
Osteogenesis Imperfecta 2012, Current Concepts of Medical and Surgical Treatments
FRANCOIS FASSIER, MD, FRCS
Director of Pediatric Orthopaedic Surgery
The Montreal Children’s Hospital
Montreal, Quebec, Canada

NOVEMBER 30
Peter G. Bulloch, MD, Honorary Lecture in Pathology
Osteosytes and Bone Remodeling: They’re Just Dying To Do the Job
MITCHEL B. SCHAFFLER, MD
Co-Director, Foot and Ankle Fellowship Program
Department of Orthopedic Surgery
Associate Professor of Orthopaedic Surgery
Duke University Medical Center
Durham, North Carolina

DECEMBER 7
Second Annual Visiting Professor Lecture in Anesthesiology
“Pay for Performance” in Postoperative Pain Management is Here: How Do You Define Quality and Add Value?
EDWARD R. MARIANO, MD, MAS
Associate Professor of Anesthesia
Stanford University School of Medicine
Chief, Anesthesiology and Perioperative Care Services
VA Palo Alto Health Care System
Palo Alto, California

DECEMBER 14
Bennie Kochman, MD, Honorary Lecture in Limb Lengthening and Complex Reconstruction Service
Chronic Osteosyndesis: Matching Patients with Treatment Options
GEORGE CIERNY, MD
Professor Emeritus
Orthopaedic Surgery
Emory University
Atlanta, Georgia

JANUARY 11
Distinguished Research Lecture
Silk Material in Orthopaedics: Research and Translation
DAVID L. KAPLAN, PhD
Stem Family Professor of Engineering
Professor and Chair, Department of Biomedical Engineering
Professor, Department of Chemical Engineering
Director, Bioengineering and Biotechnology Center
Tufts University
Medford, Massachusetts

FEBRUARY 1
Distinguished Research Lecture
Novel Preclinical Model, Imaging, and Treatment for Osteoarthritis
BRENDA LEE, MD
Chief, Skeletal Dysplasia Clinic
Texas Children’s Hospital
Professor and Investigator of Molecular and Human Genetics
Baylor College of Medicine
and the Howard Hughes Medical Institute
Waco, Texas

MARCH 1
Patricia Mosbach, Honorary Lecture in Orthopaedic Trauma
Question Everything
PAUL TORNETTA III, MD
Director, Orthopaedic Trauma
Boston Medical Center
Professor of Orthopaedic Surgery
Boston University School of Medicine
Boston, Massachusetts

MARCH 8
Distinguished Research Lecture
Biomechanics of Total Hip Implantation/Dilution
THOMAS BROWN, PHD
Professor of Orthopaedics and Rehabilitation
Carver College of Medicine
University of Iowa
Iowa City, Iowa

APRIL 5
Lee Ramnaray Staub, MD, Honorary Lecture in Hand Surgery
The Evolution of Distal Radius Plate Fixation
THOMAS J. FISCHER, MD
Chairman, Department of Hand Surgery
St. Vincent Hospital Health Sciences Professor
Indiana University
Department of Orthopaedic Surgery
Indianapolis, Indiana

APRIL 12
Philip D. Wilson Jr., MD, Honorary Lecture in Arthroplasty
Prothetic Joint Infection: Are We Making Progress?
KEVIN L. GARVIN, MD
Professor and Chairman
Department of Orthopaedic Surgery
The Nebraska Medical Center
Omaha, Nebraska

APRIL 19
John L. Marshall, MD, Honorary Lecture in Sports Medicine
Rotator Cuff 2013
NEAL S. ELATTRACHE, MD
Director Sports Medicine Fellowship
Kerlan Jobs Orthopedic Clinic
Associate Clinical Professor
Department of Orthopaedic Surgery
University of Southern California
Los Angeles, California

MAY 31
William R. Salomon, Honorary Lecture in Spinal Deformity
Cervical Spine 2013
KUNIYOSHI ABUMI, MD
Professor of Advanced Medicine for Spine and Spinal Cord Disorders
Inaugural President
Cervical Spine Research Society
Asia Pacific
Hokkaido University
Graduate School of Medicine
Sapporo, Japan

JUNE 7
David B. Levine, MD, Honorary Lecture in Spinal Deformity
Pediatric and Adult Cervical Spine Deformities: Current Concepts
TODD J. ALBERT, MD
Richard H. Rothman Professor and Chairman
Department of Orthopaedic Surgery
Professor of Neurosurgery
Thomas Jefferson University and Hospitals
President, The Rothman Institute
Philadelphia, Pennsylvania

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