Vital new insights into the mechanisms of bone development and re-structuring, including cellular and mechanical triggers, receptors and signaling pathways have gleaned recently. These strides have been made possible through the use of genetically manipulated mice, gene and protein discovery and the cataloguing of human mutations. Significant also are the effects of other physiological systems and disease states, such as the immune system inflammation, diabetes, infection and cancer on musculoskeletal health. These recent findings are shaping therapeutic directions to focus on both anti-resorptive and anabolic therapies. A better understanding of the fundamentals of skeletal biology, the pathophysiology associated with skeletal disease, and the molecular and genetic basis of these disorders will impact significantly on our ability to find new effective treatments. The 2011 NYSBM will combine basic, clinical and translational research in a forum designed to provide the most current information on aspects of skeletal morphogenesis and remodeling in health and disease.

Target Audience
The target audience will comprise of basic scientists, clinical investigators and clinicians with interests in endocrinology, physiology, cell biology, pathology, genetics, molecular biology, rheumatology and oncology as well as other areas that relate to bone development and homeostasis.

GOALS AND OBJECTIVES
The goals of this 2011 NYSBM are to:
(1) examine the physiology of bone development;
(2) explore the pathophysiology of skeletal diseases; and
(3) discuss improved treatment paradigms for bone disease.

At the conclusion of this CME activity, the participant will be able to:
(1) describe the role of growth factors, nuclear receptors; cytokines, neurohormones and the nervous system in bone development and homeostasis;
(2) examine the impact of genetics, immune function, infection and cancer on bone development and disease;
(3) assess a variety of treatment options for bone diseases;
(4) improve the accuracy and quality of diagnosis when utilizing diagnostic imaging in their medical practice.

ACKNOWLEDGEMENT OF SUPPORT
This activity has been made possible in part by educational grants from:

Educational grants from:
Amgen Pharmaceuticals
Abbott Pharmaceuticals
Eli Lilly & Company
Genentech
Merck & Company
Novartis Oncology
Pfizer
Warner Chilcott Pharmaceuticals

Donations from:
Erving and Joyce Wolf Foundation
# 4th New York Skeletal Biology and Medicine

**Wednesday, April 27, 2011 10:00 AM - 9:30 PM - at Mount Sinai School of Medicine**

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FRIDAY, APRIL 29, 2011 7:00 AM - 10:00 PM - AT MOUNT SINAI SCHOOL OF MEDICINE

7:00 – 8:00 AM  Registration & Continental Breakfast

8:00 – 8:40 AM  Keynote Lecture
Chair: Chris Huang, MD, PhD, DSc, University of Cambridge
Genomics, Proteomics and New Medicines
Sir Tom Blundell, FRS, University of Cambridge

8:40 – 9:55 AM  Bone Genes
Moderators: Ethylin Wang Jabs, MD, PhD, Mount Sinai School of Medicine
Frank Frassica, MD, Johns Hopkins University
Genetics and Bone Strength
Stuart Ralston, MD, Aberdeen University
Pathogenesis of Hereditary Multiple Exostoses
Maurizio Pacifichi, PhD, Thomas Jefferson University
Genetics of Metachondromatosis
Matthew Warman, MD, Harvard University

9:55 – 10:20 AM  Coffee Break

10:20 – 11:35 AM  Novel Regulators of Bone
Moderators: Ernestina Schipani, MD, PhD, Harvard Medical School
Lionel Ivashkiv, MD, Cornell University
Co-Repressors in Osteoblast Development
Roland Baron, DDS, PhD, Harvard School of Dental Medicine
T-Cells Mediate PTH Effects on Bone
Roberto Pacifici, MD, Emory University
Proteomic Dissection of Bone Diseases
Larry Suva, PhD, University of Arkansas

11:35 – 12:50 PM  Visualizing Skeletal Pathophysiology
Moderators: Roy Aaron, MD, Brown University
Sunil Wimalawansa, MD, Robert Wood Johnson Medical School
Osteocyte Network in Mechanical Memory
Ed Guo, PhD, Columbia University
Nanomechanics of Bone and Bone-like Materials
Huajian Gao, PhD, Brown University
Toilet Bowl Hypothesis of Arthritic Flare
Edward Schwarz, PhD, University of Rochester

12:50 – 2:00 PM  Lunch

2:00 – 3:40 PM  Integrative Physiology
Moderators: Harry Blair, MD, University of Pittsburgh
John Williams, PhD, National Institute on Aging, Bethesda
Parasympathetic Control of the Skeleton
Itai Bab, DDS, PhD, Hebrew University
Posterior Pituitary-Bone Axis
Mone Zaidi, MD, PhD, Mount Sinai School of Medicine
Alberta Zallone, PhD, University of Bari, Italy
Role of Inhibin in Skeletal Remodeling
Dana Gaddy, PhD, University of Arkansas
Prolactin and the Gut
Sylvia Christakos, PhD, UMDNJ - New Jersey Medical School

3:40 – 4:10 PM  Coffee Break

4:10 – 5:25 PM  Hot Topics in Stem Cells
Moderators: William Chin, MD, Harvard Medical School
Maria-Christine De Vernejoul, MD, INSERM Paris
Identity of Mesenchymal Stem Cells
Paul S. Frenette, MD, Albert Einstein College of Medicine
Role for NF-kB Signaling in Hematopoetic Stem Cells
Brendan Boyle, MD, University of Rochester
Epigenetic Regulation of Chromatin Reorganization in Bone Cells
Shige Kato, PhD, University of Tokyo

5:25 – 6:15 PM  The 3rd Rosalyn Yalow Lecture
Chairs: John Potts, MD, Harvard University
Enik Langhoff, MD, James J Peters VA Medical Center
Developmental Programming of Adipose Tissue and the Origins of Obesity
C. Ronald Kahn, MD, Joslin Diabetes Center, Harvard Medical School

5:30 – 7:30 PM  After Dinner Speaker
Dr. Daniel Yergin
Advisor to the US Secretary of Energy, Washington, DC
Chairman, CERA
Pulitzer Prize, 1992

7:00 – 10:00 PM  Conference Banquet
Loeb Boathouse, Central Park, New York

SATURDAY, APRIL 30, 2011 7:30 AM - 5:00 PM - AT MOUNT SINAI SCHOOL OF MEDICINE

7:30 – 8:30 AM  Registration & Continental Breakfast

8:30 – 9:10 AM  Keynote Lecture
Chair: Alice Levine, MD, Mount Sinai School of Medicine
New Insights into the Prostate Cancer Genome and Therapeutic Implications
Charles Sawyers, MD, Howard Hughes Medical Institute, Memorial Sloan Kettering Medical Center, New York

9:10 – 10:00 AM  Cancer andBone
Moderators: Philip Osdoby, PhD, Washington University
Maria Grano, PhD, University of Bari, Italy
Independent Mediation of Bone Metastasis by CD8 T Cells
Roberta Faccio, PhD, Washington University
Calcium Receptor Signaling and Calcium Transporters in Breast Cancer
John Wysolmerski, MD, Yale School of Medicine

10:00 – 10:30 AM  Coffee Break

10:30 – 11:20 AM  Cell Signaling
Moderators: Keith Hruska, MD, Washington University
MAP Kinase Signaling and Chondrocyte Differentiation
Regis O'Keefe, MD, PhD, University of Rochester
Transcriptional Signaling Cascades in the Parathyroid
Raj Thakker, MD, FRCP, University of Oxford

11:20 – 12:20 AM  Trainee Presentations
Six presentation from selected posters
Chair: Allen Spiegel, MD, Albert Einstein School of Medicine

12:20 – 1:15 PM  Lunch

1:15 – 2:30 PM  Hot Topics in Skeletal Biology
Moderators: Patricia Collin-Osdoby, PhD, Washington University
Steve R. Goldring, MD, Weill Cornell Medical College
Vitamin D and Fracture Healing
Rene St. Arnaud, PhD, McGill University
### Conference Specifics

#### Conference Location
Goldwurm Auditorium (Lobby Level)
Icahn Medical Institute
Mount Sinai School of Medicine
1425 Madison Avenue (between 98th & 99th Streets)
New York, NY 10029
http://www.mountsinaihospital.org/visiting-us/directions

#### Accommodations*
The Waldorf=Astoria, 301 Park Avenue, (between 49th and 50th)
New York, NY 10022
Tel: 212-355-3000
http://www.waldorfastoria.com

*To obtain the discounted accommodation rate of $255 single/double occupancy, plus tax per night (currently at 14.75% plus $3.50 occupancy tax per room per night), please telephone reservations at 1-877-GROUPWA or 1+212-355-3000, and indicate that you are reserving with Mount Sinai School of Medicine (Code: MTS).

Reservation Deadline: Wednesday, April 6, 2011.

Reservations must be guaranteed with a major credit card. Cancellations received with less than 24 hours notice (by 4:00PM), will incur in a one night cancellation fee.

Check-in time: 3:00 PM;
Check-out time: 12:00 Noon

For hotel directions and information, go to: http://www.waldorfastoria.com

For directions to Mount Sinai, go to: http://www.mountsinaihospital.org/visiting-us/directions

For information on New York City, please visit: http://www.nyctourist.com

#### Special Needs
Mount Sinai School of Medicine is in full compliance with provisions of the Americans with Disabilities Act and is accessible for individuals with special needs. If you have any special needs or require special accommodations, please contact the Office of CME at 212-731-7950.

#### Three Ways to Register
- **Online:** http://www.mssm.edu/cme/courses/skeletalbio
- **Fax:** 212-731-7930
- **Mail:** The Page and William Black Post-Graduate School
  Mount Sinai School of Medicine
  One Gustave L. Levy Place, Box 1193
  New York, NY 10029
- **Email:** joy.takeuchi@mssm.edu

### Conference Information
Please call The Page and William Black Post-Graduate School at 212-731-7950 or email to: joy.takeuchi@mssm.edu

### Call for Abstracts
We invite abstracts for a Poster Session. Of the submitted abstracts, several will be chosen for short oral presentations. Deadline for abstract submission is **March 31, 2011.**

Please send a 250-word abstract to: li.sun@mssm.edu

### Fellowships
Subject to available funding, a limited number of fellowships in the form of travel stipends will be awarded to qualified junior investigators. Individuals applying for a fellowship will be expected to author a poster presentation (sole or first authorship is required). Applicants must provide an original fellowship request letter on letterhead (university department, organization etc.) with a counter signature from a department chair or supervisor verifying student, postdoctoral fellow or clinical fellow status.

Mail this original letter to: Li Sun, MD, PhD, Box 1055, Endocrinology, Mount Sinai School of Medicine, One Gustave L. Levy Place, New York, NY 10029 for receipt by **March 31, 2011.**

or

E-mail scanned letters to:
li.sun@mssm.edu

(Dr. Li Sun, Tel: 212-241-3054)

Qualified women and minority scientists are encouraged to apply.

### Registration Fee and Categories

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**Space is limited so please register early.**

**Cancellations**

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---

**Beta-Catenin in Disc Degeneration**
Di Chen, PhD, University of Rochester

**Timekeeping and the Regulation of Body Composition**
Cliff Rosen, MD, Maine Institute of Research

**Three Ways to Register**

**Special Session**
Chair: Mone Zaidi, MD, PhD, Mount Sinai School of Medicine
Peer Review System
Rajiv Kumar, PhD, Director, MOSS Integrated Review Group
Center for Scientific Review, NIH, Bethesda

**Coffee Break**

**“Rising Star” Presentations I**
Chairs: Jeffrey Mechanick, MD, Mount Sinai School of Medicine
Narayan Avadhani, PhD, University of Pennsylvania

Mechanotransduction and Cartilage Integrity
Herb Sun, PhD, Mount Sinai School of Medicine

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**REGISTRATION FORM - SKELETAL BIOLOGY AND MEDICINE - APRIL 27 - APRIL 30, 2011**

Please type or print legibly below or register on-line at [http://www.mssm.edu/cme/courses/skeletalbio](http://www.mssm.edu/cme/courses/skeletalbio)

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**4th New York**

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Abstract submission deadline is March 31, 2011

**ACCREDITATION**

Mount Sinai School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

**CREDIT DESIGNATION**

Mount Sinai School of Medicine designates this educational activity for a maximum of 27 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**FACULTY DISCLOSURE**

It is the policy of Mount Sinai School of Medicine to ensure objectivity, balance, independence, transparency and scientific rigor in all CME-sponsored educational activities. All faculty participating in the planning or implementation of a sponsored activity are expected to disclose to the audience any relevant financial relationships and to assist in resolving any conflict of interest that may arise from the relationship. Presenters must also make a meaningful disclosure to the audience of their discussions of unlabeled or unapproved drugs or devices. This information will be available as part of the course material.

**VERIFICATION OF ATTENDANCE** will be provided to all professionals.

**THREE WAYS TO REGISTER**

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Bill my credit card $____________ Visa MasterCard American Express

Card#: __________________ Expiration Date: __________________

Print Name of Cardholder: __________________

Cardholder Signature: __________________

□ Academia/Non Profit $700 □ Corporate $1000 □ Student/Fellow $350

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