DIRECTIONS TO THE SAINT LOUIS UNIVERSITY CANCER CENTER

From I-64
Exit I-64 at the Grand Boulevard exit. Turn south on Grand Boulevard to Vista Avenue. Vista Avenue right to Saint Louis University Hospital garage on left. Saint Louis University Cancer Center is on the opposite side of Vista Avenue.

From I-44
Exit I-44 at the Grand Boulevard exit. Turn north on Grand Boulevard to Vista Avenue. Vista Avenue left to Saint Louis University Hospital garage on left. Saint Louis University Cancer Center is on the opposite side of Vista Avenue.

Wear Particles, Osteolysis and Bone Regeneration

Presented by
Stuart B. Goodman, M.D., Ph.D., FRCSC, FACS, FBSE
Robert L. and Mary Ellenburg Professor of Surgery
Professor, Department of Orthopaedic Surgery
Stanford University Medical Center

Saturday, September 19, 2009
8:00 a.m. – Noon

Saint Louis University Cancer Center
3rd Floor Auditorium
3655 Vista Avenue
St. Louis, MO 63110
You are cordially invited to attend our quarterly lecture for orthopaedic surgeons, residents, fellows and ancillary staff. Please join us on September 19th to meet with the faculty of the SLUCare Department of Orthopaedic Surgery and attend the second Resident Research Day, “Wear Particles, Osteolysis and Bone Regeneration” and the resident research presentations that follow.

To RSVP for this event, please call (800) 637-5463.

**SCHEDULE OF EVENTS**

- **8:00 a.m.** Registration & Continental Breakfast
- **8:30 a.m.** Wear Particles, Osteolysis and Bone Regeneration
  - Stuart B. Goodman, M.D., Ph.D., FRCSC, FACS, FBSE
- **9:15 a.m.** Break
- **9:30 a.m.** Basic Science Research Presentations
  - Teresa Foo, M.D., Charles Grimshaw, M.D., Jeffrey Reagan, M.D., and Robert Otto, M.D.
- **11:00 a.m.** Break
- **11:15 a.m.** Clinical Research Presentations
  - Teresa Foo, M.D., Charles Grimshaw, M.D., Jeffrey Reagan, M.D., and Robert Otto, M.D.
- **12:30 p.m.** Adjourn

**FULL-TIME FACULTY**

- Berton R. Moed, M.D.
- Dirk Alander, M.D.
- John Boudreau, M.D.
- Lisa Cannada, M.D.
- Thomas DeBartolo, M.D.
- Elizabeth Engel, M.D.
- James M. Jackman, D.O.
- Scott Kaar, M.D.
- David E. Karges, D.O.
- David A. Kieffer, M.D.
- Djoldas Kuljdanov, M.D.
- Thomas J. Otto, M.D.
- Howard M. Place, M.D.
- Aki Puryear, M.D.
- Anver A. Tayob, M.D.
- J. Tracy Watson, M.D.
- Zijun Zhang, M.D., Ph.D.

**EDUCATIONAL OBJECTIVES:** Residents, faculty, and physicians from the community will discuss wear particles, osteolysis and bone regeneration.

**ACCREDITATION:** Saint Louis University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

**CONTINUING MEDICAL EDUCATION CREDITS:** The Saint Louis University School of Medicine designates this educational activity for a maximum of 2 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**VALIDATION OF CONTENT:** The course director of this activity has insured that the content of this presentation conforms to the ACCME policy requiring that (1) all recommendations involving clinical medicine are based on evidence that is accepted within the profession of medicine as adequate justification for their indications and contraindications in the care of patients, and (2) all scientific research referred to, reported or used in support or justification of a patient care recommendation conforms to the generally accepted standards of experimental design, data collection and analysis.

**FACULTY DISCLOSURE POLICY:** It is the policy of Saint Louis University School of Medicine to insure balance, independence, objectivity and scientific rigor in its continuing medical education program. Faculty and planning committee members participating in these activities are required to disclose to the audiences prior to the activity the following:

1. The existence of any significant financial or other relationship with the manufacturer of any commercial product or provider of any commercial service discussed.
2. Their intention to discuss a product that is not labeled for the use under discussion.
3. Their intention to discuss preliminary research data.

Saint Louis University School of Medicine will review this activity’s disclosures and resolve all identified conflicts of interest, if applicable.

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