

Outstanding Faculty Opportunity Chief, Orthopaedic Trauma Service

Cedars-Sinai Medical Center, one of the nation's premier healthcare institutions, is conducting a national search for a Chief of the Orthopaedic Trauma Service in the Department of Orthopaedic Surgery. This is an exceptional opportunity for an orthopaedic surgeon interested in an academic leadership position. Cedars-Sinai is one of 4 ACS Level I trauma centers in LA County and manages a full spectrum of conditions from high-energy trauma to fragility fractures and non-unions with a dedicated staff or 4 orthopaedic trauma surgeons. There is an ACGME approved residency program and an established orthopaedic trauma fellowship. Currently the orthopaedic trauma surgeons preform over 1600 procedures a year with substantial opportunity for growth. We are seeking a clinically active candidate with a demonstrated commitment to research. education, and clinical care. The candidate should have demonstrated experience as a collaborative academic leader who is able to work well with internal and external colleagues.

Essential qualifications include:

- An MD or MD/PhD is required.
- Candidates must have or be eligible for California State medical licensure and be Board Certified in Orthopaedic Surgery.
- The candidate is expected to qualify for an academic appointment at the Associate or Professor level in the Cedars-Sinai professorial series

Cedars-Sinai Medical Center, a state-of-the-art, 866 bed, tertiary acute care academic medical center is committed to excellence in compassionate patient care, research, education and community programs to improve the lives of our patients. We are located in a highly desirable location in the City of Los Angeles. Competitive salary, benefits and relocation support will be provided.

Qualified applicants should send a cover letter and CV to the Department of Orthopaedic Surgery, c/o patricia.carson@cshs.org

AAOS 2017 Annual Meeting Attendees: for coffee meetings on Thursday, March 16th text Dr. Guy Paiement at (949) 677-4922 or Dr. Charles Moon at (310) 871-5742