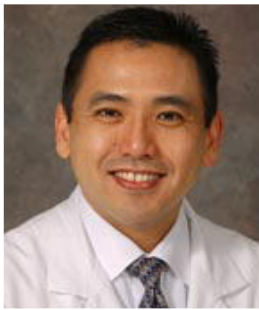


Mark A. Lee, M.D.

Clinical Interests	I believe in providing personalized, precise, and state of the art surgical techniques to my patients, with a focus on minimally invasive approaches combined with the newest stabilization devices and philosophies. I believe that optimal fracture care and successful treatment incorporates a combination of classic approaches with contemporary theory. I strive to improve patient outcomes by translating the newest findings from the research lab directly to the surgical theater using safe and well tested techniques. I believe that outcomes are influenced by approach and skill, and I strive to provide optimal and cutting edge care for all my patients.
Title	Associate Professor Trauma Fellowship Director
Specialty	Orthopaedic Surgery - Trauma
Department	Orthopaedic Surgery
Division	Orthopaedic Surgery
Address/Phone	Lawrence J. Ellison Ambulatory Care Center, Orthopaedic Surgery, 4860 Y St. 3800 & 1700 (Clinic) Sacramento, CA 95817 Phone: 916-734-2700
Additional Phone	Physician Referrals: 800-4-UCDAVIS (800-482-3284)
Education	M.D., UC San Francisco School of Medicine, San Francisco, California, 1995 B.S., Stanford University, Palo Alto, California, 1991
Internships	University of California, San Francisco, San Francisco, California, 1995
Residency	University of California, San Francisco, San Francisco, California, 1996
Fellowships	University of California, Davis Medical Center, Sacramento, California, 2001
Board Certifications	American Board of Orthopaedic Surgery, 2004
Professional Memberships	American Academy of Orthopaedic Surgeons AO North America Teaching Faculty California Orthopaedic Association Orthopaedic Research Society



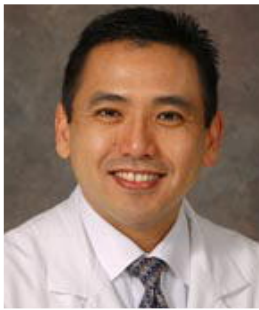
Mark A. Lee, M.D.

Honors and Awards

Orthopaedic Trauma Association
Western Orthopaedic Association
American Orthopaedics Association, 2010
Distinguished Teaching Award for Graduate and Professional Teaching (by the University of California, Davis Academic Senate), 2009
Howard Rosen Table Instructor Award, AO North America, 2008
Teacher of the Year Award, University of California, Davis, Department of Orthopaedic Surgery, 2004
Leonard Marmor Surgical Arthritis Foundation Award for Excellence in Teaching and Leadership, 2001
Basic Science Research Award, LeRoy C. Abbott Orthopaedic Society, San Francisco, CA, 2000
Resident Research Award, Orthopaedic Research and Education Foundation, 1998
House Staff Teaching Award Finalist, UCSF School of Medicine, 1997
Laura Weinstein Undergraduate Teaching Award, Stanford University, 1991

Select Recent Publications

Eastman J, Tseng S, Lo E, Li CS, Yoo B, Lee M. Retropatellar technique for intramedullary nailing of proximal tibia fractures: a cadaveric assessment. *J Orthop Trauma*. 2010 Nov;24(11):672-6.
Crist B, Khalafi A, Hazelwood SJ & Lee MA. A biomechanical comparison of locked plate fixation with percutaneous insertion capability versus the angled blade plate in a subtrochanteric fracture gap model. *Journal of Orthopaedic Trauma*, 23(9): 622-627. 2009
Cullen A, Curtiss S & Lee MA. Biomechanical comparison of polyaxial and uniaxial locking plates in a proximal tibial gap model. *Journal of Orthopaedic Trauma*, 23(7):507-513. 2009
Khadder MA, Jamali AA, DiCesare PE & Lee MA: Periprosthetic Fractures About Total Knee Replacements: Repair or Revise (Chapter 29), *Total Knee Complications and Potential Solutions*, 303-313. 2009
Lo EY, Lee MA. New Concepts in the Surgical Management of Ankle Fractures. *Orthopaedics*, 31(9): 868-72, 2008.
Tseng SS, Lee MA, and Reddi AH. Nonunions and the Potential of Stem Cells in Fracture-Healing. *The Journal of Bone and Joint Surgery*, 90(Suppl 1): 92-98.
Wilkens KJ, Curtiss S, Lee MA. Polyaxial Locking Plate Fixation in Distal Femur Fractures: A Biomechanical Comparison. *Journal of Orthopaedic Trauma*, 22(9): 624-8, 2008.
Wolinsky PR & Lee MA. The Distal Approach for Anterolateral Plate Fixation of the Tibia: An Anatomic Study. *Journal of Orthopaedic Trauma*, 22(6): 404-407, 2008.
Jamali AA, Lee MA, Donthineni R, Meehan JP. Minimally invasive management of a floating



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prosthesis injury with locking plates. J Arthroplasty. 2007 Sep;22(6):928-33. Epub 2007 Apr 20.

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