



Chris Sterling Shin, M.D.

Clinical Interests	Dr. Shin's clinical focus includes amputee prosthetic management, non-operative spine care, electro diagnostic testing, and general outpatient rehabilitation.
Title	Associate Professor, Department of Physical Medicine and Rehabilitation
Specialty	Physical Medicine and Rehabilitation
Department	Physical Medicine and Rehabilitation
Division	Physical Medicine and Rehabilitation
Center/Program Affiliation	Spine Center
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Education	M.D., UC Davis School of Medicine, Sacramento, California, 2001 A.A., DeAnza College, Cupertino, California, 1993 B.S., UC Davis, Davis, California, 1995
Residency	UC Davis School of Medicine, Sacramento, California, 2001-2005
Board Certifications	American Board of Electrodiagnostic Medicine, 2006 American Board of Physical Medicine and Rehabilitation, 2006
Professional Memberships	American Academy of Physical Medicine and Rehabilitation American College of Sports Medicine
Honors and Awards	Award for Outstanding Attendance at Clinical Seminars, Department of Physical Medicine and Rehabilitation, UC Davis Medical Center, 2004 Award for Outstanding Teaching of Medical Students, Department of Physical Medicine and Rehabilitation, UC Davis Medical Center, 2004



Chris Sterling Shin, M.D.

Award for Excellence in Physical Medicine and Rehabilitation, Department of Physical Medicine and Rehabilitation, UC Davis Medical Center, 2001

Mortin Levitt Research Award, UC Davis School of Medicine, 2001

Annual Medical Student Award for Excellence in Medical Rehabilitation, The Northwest Association of Physical Medicine and Rehabilitation, 2000

Select Recent Publications

Shin CS. Research Investigator: Determining Neuropsychiatric Baselines in Amateur Boxers Using ImPACT Software. Proposal to Institutional Review Board. (In Submission)

Shin CS, Brian BA. Femoral neuropathy due to patellar dislocation: A case report. *Archives of Physical Medicine & Rehabilitation*, 86(6):1258-60, Jun 2005.

Shin CS, Abresch RT, Widman L, McDonald CM. Regional Body Composition in Male Subjects with Neuromuscular Disease as Assessed by Dual-Energy X-Ray Absorptiometry. Poster Presentation at the 2003 Annual Meeting of the Academy of Academic Physiatrists, 2004.

Shin CS, Abresch RT, Walsh SA, Ong EK, McDonald CM. Relationship Between Quantitative Measures of Regional Lean Tissue Mass and Strength in Children with Duchenne Muscular Dystrophy and Controls. Poster Presentation at the 1999 Annual Meeting of the American Academy for Cerebral Palsy and Developmental Medicine, 1999.

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