

Curriculum Vitae

Ramin Raiszadeh, M.D.

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Educational Background and Special Training

Undergraduate:	University of California, Davis Bachelor of Science, Physiology	Sept 1988-June 1993
Medical School:	Baylor College of Medicine Houston, TX	Aug 1994-May 1998
Internship:	Baylor College of Medicine Houston, TX	July 1998-June 1999
Residency:	Orthopedic Surgery Baylor College of Medicine Houston, TX	July 1999-June 2004
Fellowship:	Pediatric and Adult Spine Fellowship UT-Houston Medical School Houston, TX	Aug 2004-July 2005

Awards and Honors

Paul Harrington Award for Research Baylor Dept of Orthopedics	June 2000
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NCAA Division II All-American (tennis)	June 1989
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Phi Beta Kappa	April 1999
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Scholarly Society Memberships

North American Spine Society	2007
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Western Orthopaedic Association	2008
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Current Hospital Appointments

Sharp Memorial Hospital San Diego, CA	July 2005
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Scripps Memorial Hospital La Jolla San Diego, CA	Jan 2006
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Alvarado Hospital San Diego, CA	July 2008
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Advanced Surgery Center of North County Escondido, CA	July 2018
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Palomar Hospital and Medical Center Escondido, CA	Feb 2012
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Sharp Grossmont Hospital La Mesa, CA	Dec 2020
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Licensure and Certification

American Board of Orthopedic Surgery	July 2007
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Orthopaedic Surgery Certification

Active Medical License July 2004
California, #A88341

Qualified Medical Evaluator April 2006
California, #104656

Fluoroscopy X-ray Supervisor & Operator July 2007
California, #RHC165348

Publications

*Raiszadeh R, Raiszadeh K, Pneumaticos S, Liu W, Nguyen L, Esses: Comparison of Posterior Cervical Fixation Using Transfacet, Lateral Mass, and Pedicle Screws, Poster presentation at 17th Annual Meeting, Montreal, Canada.
October 29 – November 2, 2002

*Raiszadeh R, Raiszadeh K, Pneumaticos S, Liu W, Nguyen L, Esses: Biomechanical Comparison of Two-Level Posterior Cervical Construct Using Transfacet vs. Lateral Mass vs. Pedicle Screws, Poster presentation at 38th Annual Scoliosis Research Society Meeting, Quebec, Canada.
September 9-13, 2003

*Kamshad Raiszadeh, Ramin Raiszadeh, Eric Korsh, Lokesh Tantuwaya, Bruce van Dam, Richard Ostrup, Ramin Bagheri, Brian O'Neil, Scott Leggett, Daniel Carusillo: Cervical Spine Surgery in an Ambulatory Surgery Center, poster presentation at the North American Spine Society 18th Annual Meeting, San Diego, California.
October 21-25, 2003

*Raiszadeh R, Doppenberg E, Mendel E, Rhines LD. Trans-sacral approach for resection of giant pre-sacral schwannoma: case report and description of operative techniques. Presenting a digital poster at the Congress of Neurological Surgeons Annual Meeting, Boston, Massachusetts
October 2005

*Raiszadeh R, Mendel E, Rhines LD. Sagittal split osteotomy for en-bloc resection of a multilevel cervical sarcoma: case report and description of operative techniques. Congress of Neurological Surgeons Annual Meeting, Boston, Massachusetts.
October 8-13, 2005

*Raiszadeh R, Marco RAW, Kushwaha V. Use of recombinant human bone Morphogenetic protein to achieve circumferential fusion in transforaminal lumbar interbody fusions. Presenting a poster at North American Spine Society Annual Meeting, Philadelphia, PA.
September 2005

*Milan Mody, Ramin Raiszadeh, Rex Marco, Vivek Kushwaha. Transforaminal Lumbar Interbody Fusion with rhBMP-2 and Allograft: Two-Year Prospective Clinical Evaluation of Surgical Strategy. Oral presentation at Scoliosis Research Society 41st Annual Meeting, Monterey, California.
September 14-16, 2006

*Milan Mody, Ramin Raiszadeh, Rex Marco, Vivek Kushwaha. Transforaminal Lumbar Interbody Fusion with rhBMP-2 and Allograft: Two-Year Prospective Clinical Evaluation of Surgical Strategy. Presenting a poster at North American Spine Society 21st Annual Meeting, Seattle, Washington.
September 26-30, 2006

*Haghighi, SS, Zhang, R, Raiszadeh, R, Chammass, J, Bench, G, Raiszadeh, K, Terramani, T: Continuous Somatosensory Evoked Potentials Monitoring Is Highly Sensitive To Intraoperative Occlusion of Iliac Artery During Anterior Lumbar Interbody Fusion: Case Report: Electromyogr.clin.Neurophysiol., 2009, July-Aug; 49(5): 223-6

*Joseph A. Sclafani, Sophea R. Bergen, Miranda Staples, Kevin Lian and Ramin Raiszadeh: Arthrodesis Rate and Patient Reported Outcomes After Anterior Lumbar Interbody Fusion Utilizing a Plasma-Sprayed Titanium Coated PEEK Interbody Implant: A Retrospective, Observational Analysis. IJOSS International Journal of Spine Surgery
January 2017

*Kim, P, Raiszadeh, R
Clinical Outcomes Following Cervical and Lumbar Interbody Fusion with Cellular Allograft: The ViBone in Cervical and Lumbar Spine Fusion Clinical Study. 12-Month Interim Clinical Outcomes Following Cervical Fusion with ViBone Viable Bone Matrix: ViBone In Cervical & Lumbar Spine Fusion Study Poster 1629
June 2019

*Raiszadeh, R, Raiszadeh, K, Eaton, Laura, Kim, Paul, Kim, Choll: Effectiveness of combined magnetic field bone growth stimulation on lumbar spinal fusion outcomes: a single center retrospective analysis comparing combined magnetic field to no-stimulation. IJORO International Journal of Research in Orthopaedics, Vol 6, No 3 (2020)
May-June 2020

March 2020

*Raizadeh, R. Co-Author, 12 Month Clinical and Radiographic Outcomes of ViBone Viable Bone Matrix in patients undergoing cervical and lumbar spinal fusion surgery".
Journal of Orthopaedic Surgery and Research
February 11, 2022

Presentations / Guest Lecturer

International

Mody, M.G., R.A. Marco, R. Raizadeh, C.B. Meyer, and V.P. Kushwaha. April 2006. Transforaminal Lumbar Interbody Fusion Augmented with rhBMP-2 and Allograft: Intermediate Follow-up. Spine Society of Australia; Sydney Annual Meeting (poster and podium).

National

Mody, M.G., R.A. Marco, R. Raizadeh, C.B. Meyer, and V.P. Kushwaha. October 2005. Transforaminal Lumbar Interbody Fusion Augmented with BMP-2 and Allograft: One-year Follow-up. NASS; Philadelphia, PA (podium).

Mody, M.G., R.A. Marco, R. Raizadeh, C.B. Meyer, and V.P. Kushwaha. May 2006. *Transforaminal Lumbar Interbody Fusion Augmented with rhBMP-2 and Allograft: Intermediate Follow-up. Texas Orthopaedic Association; Houston, TX Annual Meeting (podium).

Mody, M.G., R.A. Marco, R. Raizadeh, C.B. Meyer, and V.P. Kushwaha. September 2006. Transforaminal Lumbar Interbody Fusion Augmented with rhBMP-2 and Allograft: Two-year Prospective Clinical Evaluation of a Surgical Strategy. North American Spine Society; Seattle, WA Annual Meeting (poster).

Mody, M.G., R.A. Marco, R. Raizadeh, C.B. Meyer, and V.P. Kushwaha. September 2006. Transforaminal Lumbar Interbody Fusion Augmented with rhBMP-2 and Allograft: Two-year Prospective Clinical Evaluation of a Surgical Strategy. Scoliosis Research Society; Monterey, CA Annual Meeting (podium).

Media Features

March 2, 2009: "Avoid Back Surgery," San Diego (XETV-TV) *San Diego Living* segment

April 18, 2009: "Yoga & Back Pain," San Diego (XETV-TV) morning news segment

July 23, 2009: "SpineZone," San Diego (XETV-TV) *San Diego Living* Segment

August 30, 2009: "Backpack Safety," (KUSI-TV) morning news segment

December 5, 2009: "Holiday Back Pain," (XETV-TV) morning news segment

August 17, 2010: "Backpacks and Pain," (KNSD NBC-TV) morning news segment