

David W. Wang, M.D.

2801 K Street, Suite 310
Sacramento, CA 95816
(916) 454-6677

Practice:

- 2011 – Present Sacramento Knee & Sports Medicine Medical Corporation
Sacramento, CA
- 2009 – 2010 Northwest Spine & Joint
Houston, TX

Education & Training:

- 2008 – 2009 Southern California Orthopaedic Institute
Sports Medicine Fellowship
Van Nuys, CA
- 2003 – 2008 Duke University Medical Center
Orthopaedic Surgery Residency
Durham, NC
- 1999 – 2003 Duke University School of Medicine
Durham, NC
M.D.
- 1995 – 1999 Rice University
B.A., Biochemistry & Molecular Cell Biology; Economics
Houston, TX
Honors: Magna Cum Laude; Phi Beta Kappa

Awards and Honors:

- 1998 Omicron Delta Epsilon, International Honor Society in Economics
- 1998 Phi Lambda Upsilon, National Honor Chemical Society
- 2001 Duke Department of Orthopaedic Surgery Research Scholarship/Grant
- 2002 NIH Research Fellowship Grant
- 2003 Duke University Medical Center AOA Symposium Presentation Award
- 2005 North Carolina Orthopaedic Association Presentation Award
- 2006 Smith & Nephew Resident Research Competition Finalist
- 2008 J. Leonard Goldner Research Day Presentation

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Appointments:

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| 2004 – 2007 | Team coverage: Duke University Men's Basketball NC Central football and basketball |
| 2008 – 2009 | Team coverage: LA Valley College football; Oaks Christian HS football; Canyon Country High School football |
| 2009 – 2010 | Event coverage: 10k for Texax, The Woodlands Muddy Trails 5k / 10k |
| 2011 | Team Physician, Sacramento City College |

Hospital Affiliations:

Sutter Community Hospitals, Sacramento, CA
Sutter Alhambra Surgery Center, Sacramento, CA

Professional Memberships:

American Academy of Orthopaedic Surgeons
Arthroscopy Association of North America
American Orthopaedic Society for Sports Medicine
Piedmont Orthopaedic Society
California Orthopaedic Association
California Chamber of Commerce

Publications, Presentations, and Research:

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| 2002 | Poster Presentation: "Hypoxia Increases the Chondrogenic Potential of Human Adipose Tissue-derived Stem Cells" NC Tissue Engineering Annual Conference, Durham, NC |
| 2003 | Poster Presentation: "Effects of Hypoxia on Chondrogenic Differentiation of Human Adipose Tissue-derived Stem Cells" |
| 2005 | Podium Presentation: "Tibiotalocalcaneal Arthrodesis: A Case Series" North Carolina Orthopaedic Association Conference, Pinehurst, NC |
| 2005 | Research Paper: "Influence of Oxygen on the Proliferation and Metabolism of Adipose Derived Adult Stem Cells" <i>Journal of Cellular Physiology</i> 204(!):184-191, July 2005 |
| 2006 | Podium Presentation: "Comparison of Surgical Approaches to Posterolateral Osteochondral Lesions of the Talus" Smith & Nephew Resident Research Competition, Memphis, TN |

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- 2007 Podium Presentation: "Computer vs. Fluoroscopic Assisted Reduction in a Tibial Plateau Fracture Model"
EOA/SOA Combined Meeting, August 2007
- 2008 Research Paper: "A Quantitative Comparison of Surgical Approaches for Posterolateral Osteochondral Lesions of the Talus"
Foot & Ankle International 28(4): 415-420, April 2008
- Podium Presentation: "Tibiototalcaneal Arthrodeses: A Prospective Treatment Algorithm"
AAOS Annual Meeting, March 2008
- "Subtalar Distraction Arthrodesis Using Interpositional Frozen Structural Allograft"
Foot & Ankle International 29(6): 561-567, June 2008
- 2009 Southern California Orthopaedic Institute Fellow's Day Presentation:
"Hospital Corner Repair" for Shoulder Instability
- Measurement of Rotator Cuff Tear Tension in Vivo: Single vs. Double Row Repair
- Shoulder-specific Outcomes Instruments: Which do Patients and Surgeons Prefer?
- 2009 Book Chapter, in editing: "Periarticular Ganglion Cysts of the Shoulder"
Operative Arthroscopy
- 2010 Podium Presentation: "Rotator Cuff Tension in Vivo: Single-row vs. Double-row Repair"
AANA 2010 Annual Meeting, May 2010
- Technical Note: "Hospital-Corner Repair for Shoulder Instability"
Arthroscopy: The Journal of Arthroscopic and Related Surgery
26(12): 1706-09, December 2010
- 2011 "Measurement of Rotator Cuff Tear Tension in Vivo: Single-row vs. Double-row Repair"
Submitted to *Arthroscopy: The Journal of Arthroscopic and Related Surgery*

