HASSAN J. AZIMI, M.D.

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08/2019 - 07/2020	Rush University – Chicago, IL Hand, Elbow and Microvascular Surgery Fellowship
07/2014 - 06/2019	University of California, San Diego – San Diego, CA Orthopaedic Surgery Resident
07/2014 - 06/2015	University of California, San Diego – San Diego, CA Orthopaedic Surgery Research Fellowship
07/2013 - 06/2014	University of California, San Diego – San Diego, CA Orthopaedic Surgery Internship
08/2009 - 05/2013	University of Colorado, School of Medicine – Aurora, CO Doctor of Medicine
08/2005 – 05/2009	University of Colorado, Boulder – Boulder, CO Bachelor of Arts in Biochemistry Summa Cum Laude with distinction in Biochemistry Minor in Chemistry Certificate in the Study and Practice of Leadership Honors Thesis: <i>Elucidation of The Structure of Pdase 17 and</i> <i>Pdase 34 By Thermal Melting and Circular Dichroism.</i>

Licensure/Licensure Exams

2014 – Present	Medical Board of California, License #A132540 Issued September 12, 2014
2018 - 07/2020	
	State of Illinois, Division of Professional Regulation
	Department of Financial and Professional Regulation Division of
	Professional Regulation. License #036.148147
Board Certification	n
	American Board of Orthopedic Surgery (ABOS)
	Certified: 07/24/2022 - 12/31/2032

	Certificate of Added Qualification, Hand Surgery – ABOS Eligible
Licensing Exams	ABOS Part 2 (07/24/2022): Pass ABOS Part 1 (7/11/19): Pass USMLE Step 1 (4/10/11): Pass USMLE Step 2 CK (10/17/12): Pass USMLE Step 2 CS (10/9/12): Pass USMLE Step 3 (12/27/13): Pass
2020 – Present	California Fluoroscopy Permit, License # RHC 00205502 Issued July 2020 Expiration July 31, 2024
Grants	
2014	OREF Resident Research Project Grant Mechanical and Structural Properties and Gene Expression Patterns in Full Thickness Rotator Cuff Tears: A Study of Diabetic versus Non-Diabetic Patients Orthopaedic Research & Education Foundation (OREF)
2010	Medical Student Training in Aging Research (MSTAR) Program Grant Predicting Surgical Outcomes in Geriatric Patients Using a Pre-Operative Frailty Assessment American Federation for Aging Research (AFAR), National Institute on Aging
2007	Bioscience Undergraduate Research Skills and Training Grant <i>Elucidation of the Structure of Pdase 17 and Pdase 34 By Thermal Melting</i> <i>and Circular Dichroism.</i> University of Colorado Biological Sciences Initiative and the Howard Hughes Medical Institute (HHMI)
Honors & Aw	ards
2022	Selected San Diego's "Top Doctors" 2022 in Hand Surgery, Find a Top Doc Magazine
2013	Alden H Harken Clinical Research Award University of Colorado

	Magazine
2013	Alden H Harken Clinical Research Award. University of Colorado,
	School of Medicine
2010	Best Clinical Research Project, 2010 MSTAR Program Research
	Symposium.
2009 - 2013	COPIC Distinguished Student Scholarship. University of Colorado,
	School of Medicine
2005 - 2013	Williams Family Foundation Scholar. University of Colorado, Boulder.
	University of Colorado, School of Medicine
2010, 2011	Academic Excellence. University of Colorado, School of Medicine

2009	Summa Cum Laude with Distinction. University of Colorado, Boulder
2009	CRC Press Chemistry Achievement Award. University of Colorado
2005 - 2009	President's Leadership Class Scholar. University of Colorado, Boulder
2005	Kittredge Honors Program Scholar. University of Colorado, Boulder
2005	Colorado School of Mines Achievement in Math and Science Award
2005	University of Colorado Alumni Association Scholar. University of
	Colorado, Boulder.

Research Positions

2014 - 2015	Orthopaedic Surgery Research Fellow
	Advisor: Simon Schenk, PhD
	Department of Orthopaedic Surgery, University of California, San Diego –
	San Diego, CA
2010	Research Assistant
	Advisor: Tom Robinson, MD
	Department of Surgery, University of Colorado, School of Medicine –
	Aurora, CO
2007 - 2009	Research Assistant
	Advisor: Bruce Eaton, PhD
	Departments of Chemistry and Biochemistry, University of Colorado,
	Boulder – Boulder, CO
2006 - 2007	Research Assistant
	Advisors: Michael Allshouse, DO - Department of Pediatric Surgery, The
	Children's Hospital, Denver, CO.
2006 - 2007	Research Assistant
	Paul Levinsohn MD - Department of Pediatric Neurology, The Children's
	Hospital, Denver, CO.

Scientific Publications

- 1. Azimi H, Ahmad F, Cohen MS, Maschke S, Wysocki RW, Simcock X: A Soft-Tissue Landmark To Assess Humeral Component Rotation In Total Elbow Arthroplasty, J Shoulder Elbow Surg, under review.
- 2. Azimi H, Anakwenze OA. Medial Patellofemoral Ligament Reconstruction Using Dual Patella Docking Technique. Arthroscopy Techniques. 2017;6(6)e2093-e2100.
- **3.** Singh A, Ms MCG, Anakwenze OA, Cheng T, **Azimi H**, Schenk S, et al. Histological quantification of chronic human rotator cuff muscle degeneration. J Shoulder Elbow Surg. 2016;25(10):e336–7.

- **4.** Phan, Kevin H; **Azimi, Hassan J**; Franko, Orrin I; Abrams RA. Scaphoid and Lunate Dislocation with Complete Soft-Tissue Avulsion. J Bone Joint Surg Am Case Connect. 2016;6(58):1–7.
- **5.** Gibbons MC, Sato EJ, Bachasson D, Cheng T, **Azimi H**, Schenk S, et al. Muscle Architectural Changes After Massive Human Rotator Cuff Tear. J Orthop Res. 2016;34(12)(April):2089–95.

Scientific Presentations

- 1. Azimi H, Ahmad F, Cohen MS, Maschke S, Wysocki RW, Simcock X: A Soft-Tissue Landmark to Assess Humeral Component Rotation in Total Elbow Arthroplasty, American Society for Surgery of the Hand Annual Meeting. San Francisco, California. 30 September 2021.
- 2. Hassan Azimi, John Fernandez. *An approach to excise the hook of the hamate using an extended carpal tunnel incision*. Technique Highlight: Accepted to the 75th Annual Meeting of the ASSH, San Antonio, TX, October 2020.
- **3.** Hassan Azimi, John Fernandez. *Metacarpophalangeal Joint Arthrodesis Technique Utilizing a Surgeon Created Kirschner Wire Template, Cutting Guides and A Dorsal Locking Plate.* Technique Highlight: Accepted to the 75th Annual Meeting of the ASSH, San Antonio, TX, October 2020.
- 4. Michael C. Gibbons, Eugene J. Sato, Damien Bachasson, Timothy T. Cheng, Hassan Azimi, Simon Schenk, Adam J. Engler, Anshuman Singh, Samuel R. Ward. Human Muscle Architectural Adaptations after Rotator Cuff Tendon Tears and Repairs. Conference: Orthopaedic Research Society (ORS) 2016 Annual Meeting, Orlando, Florida, USA.
- Anshuman Singh, Michael Gibbons, Oke A Anakwenze, Timothy Cheng, Hassan Azimi, Simon Schenk, Samuel R Ward. *Histological Quantification Of Chronic Human Rotator Cuff Muscle Degeneration*. Conference: American Shoulder and Elbow Surgeons (ASES) 2016 Open Meeting/Specialty Day. Boston, MA, USA.
- 6. Hassan Azimi, Jeffrey Wallace, Thomas Robinson. *Predicting Surgical Outcomes In Geriatric Patients Using a Pre-Operative Frailty Assessment.* Conference: 2010 Medical Student Training in Aging Research (MSTAR) research symposium. University of California, Los Angeles. Los Angeles, CA, USA.

Scientific Posters and Abstracts

1. Azimi H, Ahmad F, Cohen MS, Maschke S, Wysocki RW, Simcock X: A Soft-Tissue Landmark to Assess Humeral Component Rotation in Total Elbow Arthroplasty, American Society for Surgery of the Hand Annual Meeting. San Francisco, California. 30 September 2021.

- 2. Hassan Azimi, Xavier Simcock. A soft-tissue landmark to assess humeral component rotation in total elbow arthroplasty. Poster: Rush University Thesis day, Chicago, IL April 2020.
- **3.** Hassan Azimi, John Fernandez. *An approach to excise the hook of the hamate using an extended carpal tunnel incision*. Abstract: Accepted to the 75th Annual Meeting of the ASSH, San Antonio, TX, October 2020.
- 4. Hassan Azimi, John Fernandez. Metacarpophalangeal Joint Arthrodesis Technique Utilizing a Surgeon Created Kirschner Wire Template, Cutting Guides and A Dorsal Locking Plate. Abstract: Accepted to the 75th Annual Meeting of the ASSH, San Antonio, TX, October 2020.
- 5. Hassan Azimi, Thomas Robinson, Jeffrey I Wallace. *An Accumulation of Frailty, Disability, and Comorbidity Pre-Operative Characteristics Are Associated With Discharge To An Institutional Care Facility.* Poster: American Geriatric Society Annual Meeting, National Harbor, MD, May 2011.
- 6. Hassan Azimi, Jessica Rouge, Bruce Eaton. *Elucidation of the Structure of Pdase 17 and Pdase 34 By Thermal Melting and Circular Dichroism*. University of Colorado Chris Severy Memorial Undergraduate Poster Symposium, Boulder, CO, May 2009

Presentations

- 1. Hassan Azimi. Hand injuries in the athlete. Rush University. Sports Fellowship lecture series. Chicago, IL. June 2020.
- 2. Hassan Azimi, Xavier Simcock. *A soft-tissue landmark to assess humeral component rotation in total elbow arthroplasty* Rush University Thesis day, Chicago, IL April 2020.
- **3.** Hassan Azimi, *Diagnostic Testing for Nerves Sensory, Motor, Electrical and Imaging.*. University of California San Diego Doctors Demystify. April 2019.
- **4. Hassan Azimi.** *The Reverse Total Shoulder Arthroplasty History, Evolution and Current Controversies.* UC San Diego Grand Rounds. San Diego, CA. December 2018.

Book Chapters

- 1. Hassan Azimi, Robert Wysocki. Chapter 65: Distal Radioulnar joint Instability and Galeazzi Fractures *Garrigues Skeletal Trauma of the Upper Extremity*. Elsevier. 2022.
- 2. Hassan Azimi, Robert Wysocki. Chapter 66: Technique Highlight: Open Reduction Internal Fixation Galeazzi Fracture Dislocation. *Garrigues - Skeletal Trauma of the Upper Extremity.* 2022.
- **3.** Hassan Azimi, John J Fernandez, Robert Wysocki. Chapter 67: Technique Highlight: Repair Options for The TFCC and DRUJ After Radial Fixation. Tips and tricks For

Predicting Which Will be Unstable. *Garrigues - Skeletal Trauma of the Upper Extremity*. Elsevier. 2022.

4. Hassan Azimi. Chapter 33: Evaluation of instability and joint dislocations of the hand. *The Art of the Musculoskeletal Physical Exam.* Springer. Publication in press.

Athletic Team Coverage

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2019	San Diego Seals. National Lacrosse League.
2016 - 2019	Team Physician. San Diego High School, Junior Varsity and Varsity
	Football. – San Diego, CA.
2013 - 2019	Resident Orthopaedic Surgeon. Team physicals. University of California,
	San Diego - Athletics Department.

Teaching Experience

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2014		Teaching Assistant, Gross Anatomy Lab. University of California, San
		Diego, School of Medicine.
2009		Teaching Assistant, CHEM 1111: General Chemistry 1 with laboratory.
		University of Colorado, Boulder.
2008		Teaching Assistant, CHEM 1021: Introductory Chemistry with
		laboratory. University of Colorado, Boulder.

Leadership Experience

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2018 - 2019	UCSD Orthopaedic Chief Resident
2016 - 2017	UCSD Orthopaedic Residency OITE Review Coordinator
2014 - 2015	UCSD Orthopaedic Resident Interview Coordinator
2011 - 2013	University of Colorado School of Medicine Diversity Council
2010 - 2011	Stout Street Clinic Steering Committee, 4th year student coordinator
2010 - 2013	University of Colorado School of Medicine Admission's Committee
2009 - 2013	University of Colorado School of Medicine Student Diversity Representative
	for Class of 2013
2008 - 2009	Sergeant at Arms, American Medical Student Association, University of
	Colorado, Boulder
2005 - 2009	President's Leadership Class, University of Colorado, Boulder.

Internship & Employment History

2020 – Present	Orthopaedic Surgeon - <i>Hand, Wrist, Elbow and Shoulder Specialist</i> San Diego Hand Specialists – San Diego, CA
2019 - 2020	Orthopaedic Surgeon - <i>Hand, Elbow and Microvascular Surgery Fellow</i> Rush University – Chicago, IL
2013 - 2019	Orthopaedic Surgery Resident University of California, San Diego – San Diego, CA
2014 - 2015	Orthopaedic Surgery Research Fellow

	Department of Orthopaedic Surgery, University of California, San Diego – San Diego, CA
2007 - 2009	Research Assistant Departments of Chemistry and Biochemistry, University of Colorado, Boulder – Boulder, CO
2006 – 2007, 2009	Student Associate Faculty Teaching Excellence Program, University of Colorado, Boulder – Boulder, CO.
2007	Camp Counselor Dream Big Day Camp - Denver, CO
2006 - 2007	Intern The Children's Hospital, Denver, CO
2005 - 2007	Landscaper Jeff Pope Lawn Service - Fort Morgan, CO
2004	Hospital Ambassador East Morgan County Hospital – Brush, CO