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Dr. Tigran Garabekyan, MD

Board Certified in Orthopedic Surgery

Articulate, Board certified Orthopedic Surgeon with more than 15 years of clinical expertise and 5 years of medical-legal expertise. Highly specialized in Shoulder, Hip, and Knee Surgery, and Labral Tears, Articular Cartilage Injuries, Femoroacetabular Impingement, Hip Dysplasia, Osteitis Pubis, Hip Tendon Injuries, and Osteoarthritis.

EDUCATION

- **University of California, Los Angeles, Los Angeles, CA (2003)**
Bachelor's degree, Chemical Engineering, Summa Cum Laude
- **University of California, San Diego, La Jolla, CA (2007)**
Doctor of Medicine, MD
- **University of California, San Francisco, San Francisco, CA (2008)**
Internship - General Surgery
- **Marshall University, Huntington, WV (2012)**
Residency - Orthopedic Surgery
- **University of Colorado School of Medicine, Denver, CO (2015)**
Fellowship - Hip Preservation

PROFESSIONAL EXPERIENCE

- **Southern California Hip Institute, Orthopedic Surgeon (2015 to present)**

ACADEMIC APPOINTMENTS

- Marshall University School of Medicine Integration Subcommittee (2013)
- Marshall University Oncology Fellowship Internal Review Chair (2013)
- Marshall University School of Medicine Faculty Council (2012)
- Marshall University School of Medicine Curriculum Committee (2012)

LICENSURE AND CERTIFICATION

- Board-Certified, American Board of Orthopedic Surgeons
- California Board Certified Medical License
- Medical License, State of California
- Qualified Medical Evaluator (QME)

PROFESSIONAL MEMBERSHIPS

- American Academy of Orthopedic Surgeons
- American Board of Independent Medical Examiners
- Arthroscopy Association of North America
- California Orthopedic Association

HONORS AND AWARDS

- Orthopedic Trauma Association Award for Excellence in Teaching (2009)
- Gold Humanism in Medicine Honor Society (2006)

RESEARCH & PUBLICATIONS

Garabekyan T, Southard D, Ashton J: Femoroacetabular Impingement in Giangerra and Manske (eds) *Clinical Orthopaedic Rehabilitation*, 4th Edition. Elsevier, 2016.

Garabekyan T, Giangerra CE: Elbow Arthroplasty and Treating Elbow Flexion Contracture in Throwing Athletes in Brotzman SB, Wilk KE(eds) *Clinical Orthopaedic Rehabilitation*, 3rd Edition. Elsevier, 2011.

Garabekyan T, Cheung F. Destructive Bone Lesion in a Eucalcemic Patient with Primary Hyperparathyroidism. *Orthopaedia Cases*. In: *Orthopaedia - Collaborative Orthopaedic Knowledgebase*. Created Aug 28, 2011 08:43. Last modified Aug 28, 2011 09:08 ver.4. Retrieved 2011-08-28, from <http://www.orthopaedia.com/x/UgD8Aw>.

Garabekyan T, Ashwell Z, Chadayammuri V, Jesse MK, Pascual-Garrido C, Petersen B, Mei-Dan O. Lateral Acetabular Coverage Predicts Size of Hip Labrum. *American Journal of Sports Medicine* - in press

Chadayammuri V, **Garabekyan T**, Bedi A, Pascual-Garrido C, Rhodes J, O'Hara J, Mei-Dan O. Passive Hip Range of Motion Predicts Femoral Torsion and Acetabular Version. *Journal of Bone and Joint Surgery (Am)* – in press

Chadayammuri V, **Garabekyan T**, Mary-Kristen J, Pascual-Garrido C, Strickland C, Milligan K, Mei-

Dan O. Measurement of lateral acetabular coverage: a comparison between CT and plain radiography. Journal of Hip Preservation Surgery – in press

Garabekyan T, Chadayammuri V, Pascual-Garrido C, Mei-Dan O. Arthroscopic Bone Grafting of Deep Acetabular Cysts Utilizing a Curved Delivery Device. Arthroscopy Techniques – in press

Mei-Dan O, **Garabekyan T**, McConkey M, Pascual-Garrido C. Arthroscopic Anterior Capsular Reconstruction of the Hip for Recurrent Instability. Arthroscopy Techniques – in press

Garabekyan T, Chadayammuri V, Pascual-Garrido C, Mei-Dan O. All Arthroscopic Ligamentum Teres Reconstruction with Graft Fixation at the Femoral Head-Neck Junction. Arthroscopy Techniques – in press

Bhandari M, Devereaux PJ, Einhorn TA, Thabane L, Schemitsch EH, Koval KJ, Frihagen F, Poolman RW, Tetsworth K, Guerra-Farfán E, Madden K, Sprague S, Guyatt G; HEALTH Investigators. (**Garabekyan T** collaborator). Hip fracture evaluation with alternatives of total hip arthroplasty versus hemiarthroplasty (HEALTH): protocol for a multicentre randomised trial. BMJ Open. 2015 Feb 13;5(2): e006263

Burgers PT, Roolman RW, Van Bakel TM, Tuinebreijer WE, Zielinski SM, Bhandari M, Patka P, Van Lieshout EM, HEALTH and FAITH Trial Investigators. (**Garabekyan T** collaborator). Reliability, validity, and responsiveness of the Western Ontario and McMaster Universities Osteoarthritis Index for elderly patients with a femoral neck fracture. JBJS Am. 2015 May 6, 97(9):751-7

Garabekyan T, Hosseinzadeh P, Iwinski HJ, Muchow RD, Talwalkar VR, Walker J, Milbrandt TA. The results of perioperative halo-gravity traction in children with severe spinal deformity. J Pediatr Orthop B. 2014 Jan; 23(1):1-5

Garabekyan T, Oliashirazi A, Winters K. Case Report: The Value of Immediate Preoperative Vascular Exam in an “At-Risk” Patient for Total Knee Arthroplasty. Orthopaedics. 2011 Jan; 34(1)

Wheeler DJ, **Garabekyan T**, Lugo R, Buckley JM, Jones C, Lotz M, Lotz JC, Ma CB. Biomechanical Comparison of Transosseous Versus Suture Anchor Repair of The Subscapularis Tendon. Arthroscopy. 2010 Apr; 26(4):444-50

Garabekyan T, Murphey GC, Macias BR, Lynch JE, Hargens AR. New Non-Invasive Technique for Measuring Intramuscular Pressure in a Porcine Model of Acute Compartment Syndrome. J Orthop Trauma. 2009 Mar; 23(3):186-93; discussion 193-4