

**EUGENE FRANK STAUTBERG III, M.D.**

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**CURRENT POSITION**

**Partner**, Southwest Orthopedic Group  
Houston, Texas

**MEDICAL TRAINING**

Washington University in St. Louis, St. Louis, MO Fellow in Foot and Ankle Surgery	August 2017 – July 2018
The University of Texas Medical Branch, Galveston, TX Resident in Orthopedic Surgery	July 2012 – June 2017
The University of Texas Medical School at Houston, Houston, TX Doctor of Medicine	August 2008 – May 2012

**UNDERGRADUATE EDUCATION**

Southwestern University, Georgetown, TX Engineering Science	August 2003 – May 2005
The University of Texas at Austin, Austin, TX BS Chemical Engineering	August 2005 – May 2008

**PROFESSIONAL SOCIETY MEMBERSHIP**

American Academy of Orthopaedic Surgeons Member	2012 – Present
Texas Orthopaedic Association Board of Directors	2014 – Present
American Orthopaedic Foot and Ankle Society Member	2015 – Present
Western Orthopedic Association	2018 – Present

**MEDICAL LICENSURE**

Texas State Medical License – Active  
Board Eligible for Orthopaedic Surgery Boards

**PUBLISHED ARTICLES**

Ilahi, O, Staewen, S, **Stautberg, EF**, Qadeer, AA. Estimating Lengths of Semitendinosus and Gracilis Tendons by Magnetic Resonance Imaging. *Arthroscopy: The Journal of Arthroscopic and Related Surgery*. 34(8). 2018:2457-2462.

**Stautberg, EF**, Dehart, M, Romero, J, Bender, S. Orthopaedic Resident Practice Management and Health Policy Education: Evaluation of Experience and Expectations. *Cureus* 10(4): e2461. doi:10.7759/cureus.2461. Published online April 11, 2018.

**Stautberg EF**, Jupiter DC, Amin A, Qadeer AA, Ilahi O. A. Stability of Two versus Three Peripheral Pegs in Modern Total Shoulder Glenoid Components. *International Orthopaedics*. 2017 Aug 24. doi: 10.1007/s00264-017-3599-7.

Ilahi O, **Stautberg EF**, Mansfield DJ, Qadeer AA. Relationship of Musculotendinous Junction Location to Harvested Semitendinosus and Gracilis Tendon Length. *Orthopaedic Journal of Sports Medicine*. 2017 May 9;5(5). doi: 10.1177/2325967117704630.

**Stautberg, EF**, Stautberg J. Developing a Unified Advocacy Front. *AAOS Now*. October, 2016.

**Stautberg, EF**. Building a Culture of Advocacy Involvement. *AAOS Now*. January, 2016.

**Stautberg, EF.** A look at the Future of Orthopaedics in Texas: Q&A. *Texas Orthopaedic Association eConnect*. January 15, 2016.

**Stautberg, EF,** Jain S, Van Dellen M. Giant Synovial Sarcoma of the Hand. *Texas Orthopaedic Journal*. 1.2 Fall, 2015: 129-136.

**Stautberg, EF.** My First National Orthopaedic Leadership Conference - Reflections. *AAOS Now*. October, 2015.

**Stautberg, EF.** Resident PAC Donor Spotlight. *AAOS PAC Report*. Summer, 2015.

#### PRESENTATIONS AND PRESENTED RESEARCH

**Stautberg, EF,** Klein, SE, McCormick, JM, Johnson, JE. Evaluation of outcomes following lesser toe metatarsophalangeal interpositional arthroplasty with semitendinosus allograft and description of the anchovy technique. Western Orthopedic Association Annual Meeting. Rapid Fire Presentation. August 2019.

**Stautberg, EF,** Klein, SE, McCormick, JM, Johnson, JE. Evaluation of outcomes following lesser toe metatarsophalangeal interpositional arthroplasty with semitendinosus allograft and description of the anchovy technique. American Orthopaedic Foot and Ankle Society Annual Meeting. Boston, MA. July 2018.

**Stautberg, EF,** Dehart, M, Romero, J, Bender, S. Orthopaedic Resident Practice Management and Health Policy Education: Evaluation of Experience and Expectations. Texas Orthopaedic Association Annual Meeting. Austin, TX, May 2017.

**Stautberg EF,** Jupiter DC, Amin A, Qadeer AA, Ilahi O. Stability of Two versus Three Peripheral Pegs in Modern Total Shoulder Glenoid Components. Texas Orthopaedic Association Annual Meeting. Austin, TX, April 2016. Southern Orthopaedic Association Annual Meeting. Naples, FL, July 2016. Western Orthopaedic Association Annual Meeting. Indian Wells, CA, September 2016.

#### POSTER PRESENTATIONS

**Stautberg, EF,** Ilahi, O, Jupiter, D, Amin, A, Qadeer, A. Stability of Two versus Three Peripheral Pegs in Modern Total Shoulder Glenoid Components. Orthopaedic Research Society. Orlando, FL, March 2016. Baylor College of Medicine, Houston, TX, August 2016.

**Stautberg, EF,** Dehart, M, Romero, J, Bender, S. Orthopaedic Resident Practice Management and Health Policy Education: Evaluation of Experience and Expectations. Presented Western Orthopaedic Association Annual Meeting. Kauai, Hawaii, August 2017.

#### AWARDS

Outstanding Overall Resident Award Nominee UTMB Dept. of Orthopaedic Surgery	2017
Resident Excellence in Research Award UTMB Dept. of Orthopaedic Surgery	2017
Orthopaedic In-Training Master Score Overall highest score – UTMB Dept. of Orthopaedic Surgery	2017
Golden Bone Award UTMB - Excellence in teaching medical students	2015
American Orthopaedic Foot & Ankle Society Resident Scholar Attended AOFAS National Meeting in Chicago	2014
Student Leadership Award – Cockrell School of Engineering, UT Austin Students in leadership positions who contributed to the expansion of the college	2008
Dwight E. Huth Endowed Presidential Scholarship in Chemical Engineering Merit based academic scholarship	2007

#### ONGOING RESEARCH

Lindeman, RW, **Stautberg, EF,** Panchbhavi, VK. The effectiveness of combined Chevron and Akin osteotomies in moderate and severe hallux valgus. Submitted.

Chen, J, **Stautberg, EF,** Spak, DA, Panchbhavi, VK. Sesamoid reduction after combined Chevron and Akin osteotomies in hallux valgus. Manuscript preparation.

Lam, K, **Stautberg, EF,** Panchbhavi, VK. Lis franc outcomes after open reduction internal fixation. Manuscript preparation.

Aya, K, **Stautberg, EF,** Foreman, M. Influences of muscle relaxation on closed reduction and percutaneous pinning of pediatric supracondylar humerus fractures. Data collection.

**VOLUNTEER EXPERIENCE**

La Porte High School Assistant Team Physician Provided support during football games	August 2014 – Current
Dayton High School - Athletic Physicals	May 2012 – May 2015

**WORK EXPERIENCE**

Medical Student Researcher, Department of Orthopaedic Oncology, MD Anderson Cancer Center Evaluated bisphosphonates use in breast cancer patients. Volunteer	May 2011 – May 2012
Chemical Engineering Intern, Enterprise Products Partners, Baytown, TX Worked in a process engineering role at a chemical facility.	May 2007 – August 2007
Kaplan MCAT Instructor and Tutor, Kaplan Test Prep, Austin, TX	January 2007 – July 2009
MS2 Anatomy Tutor, The University of Texas Medical School at Houston	July 2009 – December 2009