

Curriculum Vitae: **Leland Gossett, MD**

Education

Undergraduate:

Northwestern University

B.S. in Biomedical Engineering and Biomechanics, June 2011

Medical:

University of Illinois- Chicago College of Medicine

M.D., May 2015

Training

Residency:

Michigan State University – Spectrum Health Orthopedic Surgery Residency

July 2015 – June 2020

Fellowship:

University of Rochester Medical Center – Hand and Upper Extremity Fellowship

August 2020 – July 2021

Employment

Orthopaedic Associates of Michigan

August 2021 – Present

Licensure

Michigan

Hospital & Surgery Center Affiliations

Spectrum Health Hospital, Grand Rapids Campus

Metro Health - University of Michigan Health

OAM Surgery Center at MidTowne

Walker Surgery Center

Publications

Published:

Gossett LE, Hammert WC. Distal Metaphyseal Ulnar Shortening Osteotomy. ASSH Surgical Anatomy: Ulnar Sided Wrist. 2022 August

Gossett LE, Blackwood S, Bohay DR, Anderson JG. Hallux Valgus Deformity and Treatment: A Three Dimensional Approach. Foot and Ankle Clinics. 2018 July



Gossett LE, Gossett PC, Hall J, Roberts J, Anderson JG. Gastrocnemius Recession for Tibialis Anterior Tendinitis: A Case Report. Foot and Ankle Orthopedics

LaPorte C, Vasaris M, Gossett LE, Menge T. Gluteus Medius Tears of the Hip: A Comprehensive Approach. The Physician and Sports Medicine

Presentations:

Gossett LE, Qiu B, Reizner W, Ketonis C. The Role of Proximal Locking Fixation in Volar Distal Radius Plating. American Society for Surgery of the Hand. 2021 September

Gossett LE, Gossett PC, Hall J, Roberts J, Anderson JG. Gastrocnemius Recession for Tibialis Anterior Tendinitis. Grand Rapids Research Day. 2018 April

Gossett LE, Pelle DW, Easton KJ, Russo SS. Factors Influencing Discharge Status and Length of Stay Following Cervical Vertebral Fracture. Michigan Orthopaedic Society. 2016 June

Gossett LE, Pelle DW, Easton KJ, Russo SS. Factors Influencing Discharge Status and Length of Stay Following Cervical Vertebral Fracture. Mid-America Orthopaedic Association Conference. 2016 May

Gossett LE, Shah SH, Gossett TD, Moretti VM, Chmell SJ. Recent National Trends and Outcomes for Surgical Management of Proximal Humerus Fractures. Mid-America Orthopaedic Association Conference. 2015 May.

Work and Research Experience:**Fall 2017 – 2020****Med-One Occupational Health Clinics**

Health care provider, responsibilities include treating workplace injuries and providing pre-employment and DOT physical exams.

Fall 2012 – 2015**Office of Student Affairs**

Peer educator, tutored weekly open lab sessions, dedicated small group, and one on one sessions.

Summer 2012**MidAmerica Orthopedics**

Worked as a medical assistant with responsibilities including interviewing patients, performing wound care and casting, and assisting with general office functions.

Summer 2012**Urban Health Program Summer Prematriculation Program**

Worked as a teaching assistant and dissector in the anatomy program. Prosected cadavers, led a small group, wrote and proctored exams for students entering medical school.

Summer 2011**MidAmerica Orthopedics**

Worked as an office assistant and IT support. Trained employees to use practice management software and developed instructional tutorials. Also learned basic casting and shadowed in the orthopedic clinic and operating room.

Fall 2010–2011**NUTutors**

Tutored area high school students in a variety of subjects including standardized test preparation.

Summer 2010**Universität zu Lübeck Institute for Robotics and Cognitive Systems**

Research assistant developing models in computational cardiology.

Summer 2009**Independent tutor**

Tutored advanced high school students in Northwestern's center for talent development program in calculus and pre-calculus.

Affiliations:

- American Association of Orthopaedic Surgeons
- American Society for Surgery of the Hand
- Michigan Orthopaedic Society

Awards

- Michigan State Orthopedic Residency Resident of the Year, 2019
- Michigan State Orthopedic Residency Intern of the Year, 2016
- Alpha Omega Alpha Medical Honor Society
- Tau Beta Pi Engineering Honor Society
- Robert Kaminski Scholarship Recipient
- Grand Rapid Research Day – Best Orthopedic Presentation