

CITY SURGERY CENTER

DOUGLAS A. HOLLERN, MD SPINE SURGEON

**COMPLETE CURRICULUM VITAE AVAILABLE UPON REQUEST*



EDUCATION

FELLOWSHIP

Spine Surgery Fellowship/ AO fellowship
University of Southern California
Los Angeles, CA

2021-2022

RESIDENCY

Orthopaedic Surgery Residency- Board Eligible
SUNY Downstate/Kings County Hospital
Brooklyn, NY

2016-2021

Spine Research Fellow

Jefferson University/Rothman Institute
Philadelphia, PA

2015-2016

MEDICAL EDUCATION

Doctor of Medicine (MD)
University of Cincinnati College of Medicine
Cincinnati, OH

2011- 2015

Masters of Science (MS)

Georgetown University
Washington, DC
Biophysics and Physiology – Cum Laude

2008-2009

UNDERGRADUATE

Cellular Biology (BS)
Ohio University
Athens, OH

2004 – 2008

PODIUMS

Hollern DA, Hilibrand AS, Kepler CK, Paulino CP Vaccaro AR. Pseudarthrosis after a surgical site infection in the spine: Risk Factors. IMAST 2018

DOUGLAS A. HOLLERN, MD

SPINE SURGEON

PEER- REVIEWED PUBLICATIONS

Hollern DA, Shah NV, Moattari CR, Lavian JD, Akil S, Beyer GA, Najjar S, Desai R, Zuchelli DM, Schroeder GD, Passias PG, Hilibrand AS, Vaccaro AR, Schwab FJ, Lafage V, Paulino CB, Diebo BG. Outcomes of Patients With Parkinson Disease Undergoing Cervical Spine Surgery for Radiculopathy and Myelopathy With Minimum 2-Year Follow-up. Clin Spine Surg. 2021 .PMID: 34292198

Goyal DKC, Murphy HA, **Hollern DA**, Divi SN, Nicholson K, Stawicki C, Kaye ID, Hilibrand AS, Vaccaro AR, Radcliff KE. Is the Neck Disability Index an Appropriate Measure for Changes in Physical Function After Surgery for Cervical Spondylotic Myelopathy? Int J Spine Surg. 2020

Hollern DA, Shah NV, Woods BI, Hilibrand AS, Kepler CK, Paulino CP Vaccaro AR. Pseudarthrosis after a surgical site infection in the spine: The Risk Factors. J Spine Surg. 2019 Dec 31;13(6):507-514.

Sodhi N, Patel Y, Berger RJ, Newman JM, Anis HK, Ehiorobo JO, Khlopas A, Desai R, **Hollern DA**, Schwartz JM, Paulino CB, Mont MA. Comparison of a Posterior versus Anterior Approach for Lumbar Interbody Fusion Surgery Based on Relative Value Units. Surg Technol Int. 2019 Aug 1;35

Krentiz TM, **Hollern DA**, Padegimas EM, Schroeder GD, Kepler CK, Vaccaro AR, Hilibrand AS. Clinical Outcomes After Four-Level Anterior Cervical Discectomy and Fusion. Krentiz Global Spine J. 2018 Dec;8(8):776-783.

Hollern DA, Shafi K, Miller A, Woods B, Heller J, Vaccaro A. C1 Lateral Mass Screw Migration Causing a Delayed Unilateral Hypoglossal Nerve Lesion: A Case Report. JBJS Case Connect. Jan-Mar;6(1):e15. PMID: 29252721

**Additional Publications & Book Chapters available upon request.*

WORK EXPERIENCES

Thomas Jefferson University Dept. of Orthopedics/Rothman Institute: Spine Research Fellow – Mentor Alex Vaccaro MD **2015- 2016**

University of Cincinnati College of Medicine Dept. of Orthopaedic Surgery, Orthopaedic Surgery Medical Student Program: Grant \$2,000. University Orthopaedic Research Foundation. Project: Outcome of Surgically Repaired Shoulder Labral Tears in the Competitive Swimmers. PI: Keith Kenter, MD **2011-2013**

University of Pittsburgh SOM, Dept. of Metabolism and Endocrinology Position: Research Specialist- Diabetes& Bone Metabolism. PI: Laura Alonso MD **2010-2011**

United States Marine Corps **2003-2007**
MOS-0351 Infantry
Rank: Corporal.
Honorable Discharge