Garland Keith (Jake) Gudger Jr. MD

Education:

08/2001 - 05/2005	University of Georgia Athens, GA Bachelor of Science, Biology
01/2007 - 06/2009	American University of The Caribbean St. Maarten, Netherland Antilles
07/2009 -05/2011	Mercer University School of Medicine Savannah, GA Doctor of Medicine
Post Graduate Education:	
07/2011-7/2016	Greenville Hospital System, Greenville, South Carolina Orthopaedic Surgery Residency
08/2016-present	Hughston Clinic, Columbus, Georgia Fellowship
Awards:	
Residency:	Chief Orthopaedic Resident, 2015-2016
	AOA Resident Leadership Forum Recipient, 2015
	Lily M. & G.D. Jackson Award for Outstanding First Year Resident, 2011-2012
Medical School:	Dean's list: 2007-2008
	Outstanding Medical Student in Emergency Medicine, 2011 Outstanding Medical Student in Pediatrics, 2011
Work Experience:	
01/2006 - 11/2006	
01/2000 - 11/2000	The Surgery Center, Columbus, GA Surgical Technician

Department of Anatomy, St. Maarten, Netherlands Antilles Gross Anatomy Teaching Assistant

Licensure:

State of South Carolina: Medical License State of Georgia: Medical License State of Alabama: Medical License

Specialties:

Knee replacement surgery Hip replacement surgery Fracture surgery of all extremities Arthroscopic shoulder surgery to include rotator cuff repair as well as shoulder instability Arthroscopic knee surgery to include ACL and other ligament reconstructive surgery Sports and work related injuries

Professional Memberships:

American Board of Orthopaedic Surgery: Board Eligible American Academy of Orthopaedic Surgeons

Research Experience:

05/2005-12/2005 Research Technician III Department of Infectious Diseases, University of Georgia Responsibilities included: worked with Dr. Julie Moore on multiple malaria projects and the effects of malaria on pregnancy through the use of rodent models.

Research:

Scientific Article:

The FLOW Investigators. A trial of wound irrigation in the initial management of open fracture wounds. N Engl J Med 2015;373:2629-2641.PubMed PMID: 26448371. DOI: 10.1056/NEJMoa1508502 (Site Co-Investigator).

Fixation using Alternative Implants for the Treatment of Hip fractures (FAITH)Investigators.. Fracture fixation in the operative management of hip fractures (FAITH): an international, multicentre, randomised controlled trial. Lancet. 2017 Mar 2. pii: S0140-6736(17)30066-1. doi: 10.1016/S0140-6736(17)30066-1. [Epub ahead of print] PubMed PMID: 28262269. (Site Co-Investigator)

Watson ST, Gudger GK, Long CD, Tokish JM, Tolan SJ. Outcomes of Trabecular Metal Glenoid Components in Total Shoulder Arthroplasty. J Shoulder Elbow Surg. 2017. Accepted for publication.

Podium Presentation:

Gudger Jr GK, Schaller TM, McHenry TP, Teasdall RJ, Tanner SL. Two Generations Of Intramedullary Nails For Diaphyseal Lower Extremity Fractures. Southern Orthopaedic Association Annual Meeting, Asheville, NC, July 15-18, 2015. Gudger Jr GK, Schaller TM, McHenry TP, Teasdall RJ, Tanner SL. Two Generations Of Intramedullary Nails For Diaphyseal Lower Extremity Fractures. Orthopaedic Trauma Association Annual Meeting. San Diego, CA 2015.

Gudger Jr, GK. Outcomes of Arthroscopic Rotator Cuff Repair in Patients with a Workers' Compensation Claim vs. Patients without a Workers' Compensation Claim: A Preliminary Comparison Study. Hughston Society. April 2017

Gudger Jr, GK. Orthopaedic Mythbusters: Are you Practicing Evidence Based Orthopaedics: Hughston Society. April 2017

Watson S, Gudger G, Tokish JM, Tolan SJ. Outcomes of Trabecular Metal Glenoid Components in Total Shoulder Arthroplasty. AAOS Annual Meeting, San Diego, CA 2017.

Poster Presentation:

Watson S, Gudger G, Tokish JM, Tolan SJ. Outcomes of Trabecular Metal Glenoid Components in Total Shoulder Arthroplasty. AAOS Annual Meeting, San Diego, CA 2017.

Gudger Jr GK, Schaller TM, McHenry TP, Teasdall RJ, Tanner SL. Two Generations Of Intramedullary Nails For Diaphyseal Lower Extremity Fractures. Orthopaedic Trauma Association Annual Meeting. San Diego, CA 2015.