

# JASON SHROUDER-HENRY

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## EDUCATION

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- Aug 2018 - Present**      **UT- San Antonio Hand and Microvascular Surgery Fellowship**, San Antonio, TX
- 2011 – 2018**      **University of Toronto Orthopaedic Surgery Residency**, Toronto, Canada  
Fellow of the Royal College of Surgeons of Canada (FRCSC), (Board Certified June 2018)
- 2013 – 2015**      **Northwestern University Kellogg School of Management**, Chicago, IL  
Master's of Business Administration with specialization in Healthcare management, strategy and innovation
- 2007 – 2011**      **Georgetown University School of Medicine**, Washington, DC  
Medical Doctorate (MD)
- 2003 – 2007**      **McMaster University**, Hamilton, Canada  
Honours Bachelor of Health Sciences (Hons.BHSc)

## RESEARCH EXPERIENCE

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- 05/2018- Present**      **UT - San Antonio – Division of Hand Surgery**
- Engaged in retrospective study evaluating the effect of surgeon-dependent (e.g. quality of communication with surgeon) vs. surgeon-independent (e.g. interaction with office staff) factors in the determination of patient satisfaction with office clinic experience. Data collection performed using Healthgrades patient satisfaction assessment.
  - Engaged in prospective cohort study comparing active (verbal exchange between surgeon and patient) and passive (email) online review requests from patients in private practice setting. The purpose of this study was to determine the efficacy and superiority of active vs passive review requests.
- 01/2015 – 05/2018**      **University of Toronto - Division of Hand Surgery**
- Engaged in retrospective study evaluating morbidity, and mortality rates as well as cost metrics for distal radius corrective osteotomy patients who received autograft vs allograft at time of surgery. **Study recently accepted for publication in Journal of Wrist Surgery (November 2018).**
  - Engaged in ongoing decision analysis study evaluating the nonsurgical and surgical management of CMC arthritis, including trapeziectomy alone, trapeziectomy with LRTI and trapeziometacarpal arthrodesis.

## PUBLICATIONS

- 04/2013**      • Foote, CJ, Maizlin Z, Shrouder-Henry J, Ayeni, O. The association between avulsions of the reflected head of the rectus femoris and labral tears: a retrospective study. *Journal of Pediatric Orthopedics* April 2013 33(3):227-31.
- 10/2010**      • Alotaibi, M, Shrouder-Henry, J, Amaral J, Connolly B. The positive color Doppler sign post biopsy: effectiveness of US-directed compression in achieving hemostasis. *Journal of Pediatric Radiology* October 2011 41(3):362-8.

## PRESENTATIONS

- 03/2019**      **American Academy of Orthopedic Surgery (AAOS) 2019 Annual meeting**

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- Retrospective study evaluating the impact of surgeon-dependent vs surgeon-independent factors in the determination of patient satisfaction with office clinic experience

## **03/2019 American Academy of Orthopedic Surgery (AAOS) 2019 Annual meeting**

- Prospective cohort study comparing the efficacy and superiority of active (verbal exchange between surgeon and patient) vs. passive (email) online review requests from patients in private practice.

## **09/2018 American Society for Surgery of the Hand (ASSH) 2018 Annual meeting**

- Retrospective study evaluating the impact of surgeon-dependent vs surgeon-independent factors in the determination of patient satisfaction with office clinic experience

## **09/2017 American Society for Surgery of the Hand (ASSH) 2017 Annual Meeting**

- Retrospective study evaluating morbidity, and mortality rates as well as cost metrics for distal radius corrective osteotomy patients who received autograft vs allograft at time of surgery.

## **01/2017 American Association for Hand Surgery (AAHS) 2017 Annual meeting**

- Retrospective study evaluating morbidity, and mortality rates as well as cost metrics for distal radius corrective osteotomy patients who received autograft vs allograft at time of surgery.

## **10/2010 Cardiovascular and Interventional Radiology Society of Europe annual conference**

- Clinical research evaluating the effect of Ultrasound Guided Compression in suppressing bleeding during Ultrasound Guided Percutaneous liver and kidney biopsies.

## **5/2010 Harvard Medical School -New England Science Symposium**

- Clinical research evaluating the effect of Ultrasound Guided Compression in suppressing bleeding during Ultrasound Guided Percutaneous liver and kidney biopsies.

## **WORK EXPERIENCE**

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### **01-08/2014 AVIA Healthcare Venture Capital Fund Associate Intern**

- Evaluated and Presented research on the business model and hospital implementation feasibility of prospective Healthcare IT investment opportunities for AVIA venture fund

## **SCHOLARSHIPS AND AWARDS**

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- 2017 Outstanding Research Award Presentation (Annual University of Toronto Division of Orthopaedics Research Day)
- 2016 ASSH Conference Resident Scholarship Award Winner
- Kellogg School of Management Scholarship sponsoring 50% of annual tuition
- McMaster University Dean's list (2004 - 2007)
- TD Canada Trust Scholarship for Outstanding Community leadership (Full Tuition Scholarship for Undergraduate studies) (2003-2007)
- Golden Key International Honour Society member (2003-2007)
- McMaster University Entrance Scholarship (2003, 2004)

## **HOBBIES & OTHER INTERESTS**

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- Member of American Academy of Orthopaedic Surgeons(AAOS)
- Kellogg MBA alumni association of Toronto
- University of Toronto School of Medicine Admissions committee member
- Sports - participant in intramural basketball
- Travelling (France, Spain, England, Caribbean, Southeast Asia)