

ANDREW J. PASTOR, M.D.

EDUCATION

UNIVERSITY OF ILLINOIS, Bachelor of Science in Mechanical Engineering **1998- 2002**

UNIVERSITY OF ILLINOIS COLLEGE OF MEDICINE, Doctor of Medicine **2004-2008**
 Alpha Omega Alpha Honor Medical Society
 Robert Kaminski Scholarship Award Recipient

UNIVERSITY OF ILLINOIS MEDICAL CENTER **2008-20013**

Orthopaedic Surgery Resident

Elected and served as **Academic Chief Resident**, 2012-2013

Created the UIC Total Joint Arthroplasty Preoperative Class

Graduate Medical Education Residency Internal Review Panel Member

UNIVERSITY OF WASHINGTON MEDICAL CENTER **2013-2014**

Shoulder and Elbow Fellowship with Drs. Rick Matsen and Winston Warme

EXPERIENCE

EVIVA ORTHOPEDICS, Shoreline, WA **2014-present**

Orthopaedic Surgeon - Shoulder and Elbow Specialist

THE JOURNAL OF SHOULDER AND ELBOW SURGERY **2013-present**

Manuscript Peer Reviewer

Review manuscripts for the journal for technical accuracy and clinical significance.

CREATIVE THERMAL SOLUTIONS, Urbana, IL **2003-2004**

Mechanical engineering research assistant

Aided in the design and construction of a brand new laboratory to test cutting edge cooling systems for the US Army and the automotive industry.

UNIVERSITY OF ILLINOIS DEPT. OF MECHANICAL ENGINEERING, Urbana, IL **2001-2003**

Mechanical engineering research assistant

Assisted graduate students in high level research involving new coolants and components.

Aided in the design and construction of experimental devices.

LICENSURE/CERTIFICATION

ABOS Part 1 - Passed (Board Eligible) **2013**

USMLE Steps 1-3 - Passed

Washington State Medical License

PROFESSIONAL MEMBERSHIP

American Academy of Orthopaedic Surgeons

Member (ID 765126)

PEER REVIEWED PUBLICATIONS

Pastor AJ, Gupta A, Press CM, Gourineni P. Femoral neck fracture as the sentinel sign of child abuse in an infant: a case report. *J Pediatr Orthop B*. 2012 Nov;21(6):587-91.

BOOK CHAPTERS

Warme W, **Pastor AJ**. Acromioclavicular Joint Dislocations. In "Operative Techniques in Orthopaedic Surgery, 2nd Edition." Lippincott Williams & Wilkins - Wolters Kluwer Health. 2015
Chapter Submitted for publication.

NATIONAL PRESENTATIONS

Pastor AJ. Using Google Apps and Cloud-Based Solutions to Maximize your Practice Potential. *AAOS National Meeting 2015*

Pastor AJ. Innovations in Digital Media Presentations. *AAOS National Meeting 2014*.

POSTER PRESENTATIONS

Pastor AJ, Warme WJ. The Safety and Efficacy of Sternoclavicular Joint Stabilization. *AAOS 2015*

Savin D, Lee S, **Pastor AJ**, Bohnenkamp F, Goldberg B. Accuracy and precision of torque limiters with locking plate osteosynthesis. *AOA/COA Combined meeting 2014*.

Bronsnick D, Meininger AM, **Pastor AJ**, Goldberg BG. Arthroscopic transosseous repair of rotator cuff tears is dependent on tunnel angle. *AANA 2013*.

Pastor AJ, Meininger AM, Bronsnick D, Goldberg B. Button Fixation of Pectoralis Tendon Ruptures: An Anatomic Study. *AOA 2013*.

Bohnenkamp F, **Pastor AJ**, Simons M, Gordon A, Goldstein WM. Posterior Femoral Condyle Radiolucency in Mobile Bearing Total Knee Arthroplasty. *Mid-America Orthopaedic Conference 2013*

RESEARCH IN PROGRESS

Savin D, Lee S, **Pastor AJ**, Bohnenkamp F, Goldberg B. Accuracy and precision of torque limiters with locking plate osteosynthesis. *Manuscript Submitted for Publication*

Gupta A, **Pastor AJ**, Hutchinson MR. Arthroscopic Skill Building: Assessing the Impact of a Cadaveric-base Fundamental Motor Skills Course. *Manuscript Submitted for Publication*.

Pastor AJ, Meininger AM, Bronsnick D, Goldberg B. Button Fixation of Pectoralis Tendon Ruptures:

An Anatomic Study. *Manuscript in Progress.*

Pancholi N, **Pastor AJ**, Bohnenkamp F, Goldberg B. Case Report: Pneumothorax as a Complication of Regional Anesthetic in Total Shoulder Arthroplasty. *Manuscript in Progress*

Bohnenkamp F, **Pastor AJ**, Simons M, Gordon A, Goldstein WM. Posterior Femoral Condyle Radiolucency in Mobile Bearing Total Knee Arthroplasty. *Manuscript in Progress.*

Bronsnick D, Meininger AM, **Pastor AJ**, Goldberg BG. Arthroscopic transosseus repair of rotator cuff tears is dependent on tunnel angle. *Manuscript in Progress*

PERSONAL

Avid home cook. Space travel enthusiast. Mountaineer.