CURRICULUM VITAE James Kristopher Ware MD, DPT, MS

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E-mail: kris.ware@gmail.com

EDUCATION

Undergraduate University of Connecticut, Physical Therapy

Bachelor of Science, May 2000, Summa Cum Laude

Medical School University of Vermont College of Medicine

August 2007-May 2011, MD 2011, AOA

Graduate Degrees University of Connecticut, June 2000-May 2001

Master of Science, 2001

MGH Institute, August 2003- May 2005 Doctor of Physical Therapy, 2005

POSTGRADUATE TRAINING

Residency University of Connecticut Health Center

263 Farmington Ave, Farmington, CT 06030 Orthopaedic Surgery, July 2011-June 2016

Fellowship Brown University/ Alpert Medical School

222 Richmond St, Providence, RI 02903

Orthopedic Sports Medicine, August 2016-July 2017

PROFESSIONAL LICENSES/ CERTIFICATION

Board Certification ABOS 7/25/2019-12/31/2029

Medical License Rhode Island, MD15396, 4/11/16- 6/30/18

Connecticut, MD 56366 6/30/17-current

Physical Therapy License Vermont 040.0003455 9/25/01-9/30/12

HOSPITAL APPOINTMENTS

Orthopedic Surgeon
Orthopedic Associates of Hartford/
Bone and Joint Institute/ Hartford Hospital
32 Seymour St, Hartford, CT 06106

Orthopedic Sports Medicine Fellow
University Orthopedics/ RI Hospital
2 Dudley St., Ste 200, Providence, RI 02905
August 2016- August 2017

Orthopedic Surgeon Contractor

Providence VA Medical Center
830 Chalkstone Avenue, Providence, RI 02908
August 2016-August 2017

Orthopedic Surgery Resident

University of Connecticut Health Center
263 Farmington Ave, Farmington, CT 06030

July 2011-June 2016

Clinical Lead Physical Therapist Fletcher Allen Health Care/ University of Vermont 2004-2006

Staff Physical Therapist Fletcher Allen Health Care/ University of Vermont 2001-2004

TEAM COVERAGE

University of Hartford Team Physician 2019-present

Hartford Wolfpack Associate Team Physician 2017-present

New Britain High School Football Team Physician 2017-present

Granby High School Football Team Physician 2018-present

COMMITTEES

CT Board of Examiners for PT 2019-present

Bone and Joint Institute Sports Health Service Line 2017-present

Residency Program Evaluation Committee

University of Connecticut,

Dept of Orthopaedic Surgery 2012-2016

MEMBERSHIP IN SOCIETIES

American Orthopaedic Society for Sports Medicine 2016-Present

AJSM reviewer 2018-Present

American Academy of Orthopaedic Surgeons 2011-Present

Connecticut Orthopaedic Society 2015- Present

American Medical Association 2007-2011

American Physical Therapy Association 1998-2007

PUBLICATION LIST

PEER REVIEWED PUBLICATIONS

Campbell RS, Lehr ME, Livingston A, McCurdy M, Ware JK. Intrinsic Modifiable Risk Factors in Ballet Dancers: Applying Evidence Based Practice Principles to Enhance Clinical Applications. Phys Ther Sport 2019; 38: 106-114.

Edgar C, Kumar N, Ware JK, Ziegler C, Reed DN, DiVenere J, Obopilwe E, Cote MP, Arciero RA. Incidence of Posteromedial Meniscocapsular Seperation and the Biomechanical Implications on the Anterior Cruciate Ligament. J Am Acad Orthop Surg 2018

Cohen BH, DeFroda SF, Hodax JD, Johnson D, Ware JK, Fadale PD. The Arcuate Fracture: A Descriptive Radiographic Study. Injury 2018; 49: 1871-1877

Ware JK, Owens BD, Akelman MR, Karamchedu NP, Fadale PD, Hulstyn MJ, Shalvoy RM, Badger GJ, Fleming BC. Preoperative KOOS and SF-36 Scores are Associated with the Development of Symptomatic Knee Osteoarthritis at 7 Years After Anterior Cruciate Ligament Reconstruction. Am J Sports Med 2018; 46(4): 869-875.

Shah KN, DeFroda SF, Ware JK, Koruprolu SC, Owens, BD. Lateral Patellofemoral Ligament, an anatomic study. Orthop J Sports Med 2018; 5(12).

Kumar NS, Edgar C, Spencer T, Ware JK, Reed DN, Cote MP, Arciero RA. Anatomic Repair of Posteromedial Meniscocapsular Seperation using an All-Inside Technique. Arthrosc Tech 2017; 6(4): e921-e926.

Virk MS, Manzo RL, Cote M, Ware JK, Mazzocca AD, Nissen CW, Shea KP, Arciero RA. Comparison of Time to Recurrence of Instability After Open and Arthroscopic Bankart Repair Techniques. Orthop J Sports Med. 2016; 4(6).

BOOKS AND BOOK CHAPTERS

Ware JK, Owens BD.(2018) Arthroscopic Double Row Rotator Cuff Repair. In Fu FH, Lesniack B. Master Techniques in Orthopaedic Surgery: Sports Medicine, 2ed.

Ware JK, DeBerardino TM, Dukas AG.(2018) All-Inside Retroconstruction: Single and Double Bundle Techniques. In Prodromos C, Finkle S. *The Anterior Cruciate Ligament: Reconstruction and Basic Science*, 2nd ed. Philadelphia PA: Elsevier

Dukas AG, DeBerardino TM, Ware JK.(2018) Arthrex Tightrope Fixation of a Soft Tissue Graft. In Prodromos C, Finkle S. *The Anterior Cruciate Ligament: Reconstruction and Basic Science*, 2nd ed. Philadelphia PA: Elsevier

Ware, JK; Browner, BD; Pesanti, EL; Stock, H; Murray, C. (2014) Chronic Osteomyelitis. In Browner, BD; et al. Skeletal Trauma 5th ed. Philidelphia, PA: Saunders

ABSTRACTS

Edgar CE, Ware JK, Obopilwe E, Ziegler C, Reed DN, Arciero RA. Posteromedial meniscocapsular tears: prevalence, detection sensitivity, biomechanics, and repair techniques. Scientific Exhibit SE 81. Presented at AAOS 2015 annual meeting.

Ware JK, Akelman MR, Owens BD, Fadale PD, Hulstyn MJ, Fleming BC. Predictors of a symptomatic knee following ACL reconstruction: 84 month follow up. Poster presentation AOSSM annual meeting 2017

Cohen BH, Hodax J, Ware K, Defroda S, Sobel A, Johnson D, Fadale P. "The Arcuate Fracture: A Quantitative Radiographic Analysis of Fracture Patterns and Biomechanical Evaluation of Fixation Techniques". Rhode Island Orthopedic Society. June 2018. Providence, RI

Hodax JD, Cohen BH, Ware K, Defroda S, Sobel AD, Johnson D, Fadale PD. "The Arcuate Fracture: A Quantitative Radiographic Analysis of Fracture Patterns and Biomechanical Evaluation of Fixation Techniques". Warren Alpert Medical School Danforth Oration. Providence, RI. May, 2018

Fleming BC, Ware JK, Preoperative Patient Reported Outcomes Predict the Development of Symptomatic Knee Osteoarthritis Following ACL Reconstruction Surgery at 7 year Follow-up. Poster presentation ORS 2018 annual meeting 2018

INVITED PRESENTATIONS

Electromyographic analysis of three functional lower extremity reaches and the single leg squat. Master's thesis defense. University of Connecticut, Storrs, CT. 2001.

Evaluation and treatment of the injured runner. UVM Primary Care Sports Medicine Conference; Burlington, VT. 2005.

Biomechanical factors in running injuries. American Physical Therapy Association, VT Chapter Fall Meeting, Burlington, VT. 2005.

TEACHING ROLES

Clinical Associate Faculty University of Connecticut Department of Orthopedic Surgery 2/26/2019-present

Teaching Assistant for University of Connecticut Medical School- musculoskeletal anatomy lab. Approx. 100 students. 2011.

Lab Instructor, AANA Fundamentals in Arthroscopy Course. January 2017, February 2018