

CURRICULUM VITAE

Jaclyn D. Norberg Morrisette, PhD, ATC

EDUCATION

PhD 2014 University of Kentucky (Exercise Science - Biomechanics)
Certificate: Applied Statistics
Dissertation: Biomechanics of Race Walking and its Comparisons to Normal Walking and Running

MS 2006 James Madison University (Sport & Recreation Management)

BS 2004 University of Connecticut (Athletic Training)

ACADEMIC APPOINTMENTS

William Paterson University, Wayne, NJ

2020-Present Program Director, Athletic Training & Sports Medicine, Department of Kinesiology

2019-Present Assistant Professor, Department of Kinesiology

2006-2010 Instructor, Department of Kinesiology

2008 Interim Clinical Education Coordinator, Athletic Training Education Program

Salem State University, Salem, MA

2014-2019 Assistant Professor, Clinical Education Coordinator, Athletic Training Program
Distinguished Teaching Award Nominee - 2018-19 & 2015-16 Academic Years
Outstanding First-Year Advocacy Award Nominee - 2015-16 Academic Year

CLINICAL POSITIONS HELD

2019-Present Per Diem Athletic Trainer – New Jersey
William Paterson University, SG GameDay

2014-2019 Per Diem Athletic Trainer - Massachusetts
Salem State University, Beverly High School, Salem State University, Salem High School, Lynn English High School, ProEx Physical Therapy, Core AT Service, Inc.

2011-2014 Per Diem Athletic Trainer - Kentucky
Drayer Physical Therapy

2006-2010 Assistant Athletic Trainer
Department of Athletics, William Paterson University, Wayne NJ

2005 Certified Athletic Trainer
Orthopedic Associates of Dutchess County, Fishkill, NY

2004-2006 Certified Graduate Assistant Athletic Trainer – Softball, Cross Country, Women's Soccer
James Madison University, Harrisonburg, VA

ADDITIONAL CLINICAL EXPERIENCES

2008-2010 Certified Athletic Trainer
BAA Boston Marathon, Boston, MA

2007-2009 Certified Athletic Trainer
William Paterson University Softball Clinics, Wayne, NJ

2006-2009 Certified Athletic Trainer - Camps
Cosmos Soccer Camp, Mahwah, NJ; USA Field Hockey Camp, Wayne, NJ; Adidas Tennis Camp, Mahwah, NJ; Basketball Camps, West Point, NY

2003 Athletic Training Intern
WNBA Connecticut Sun, Uncasville, CT

COURSES TAUGHT

William Paterson University – Department of Kinesiology, BS Athletic Training, BS in Sports Medicine

ATEP 1500	Introduction to Athletic Training (F 2019 – F 2020)
ATEP 2400	Prevention & Care of Athletic Injuries & Illnesses (F 2007 – F 2009, F 2019 – F 2020)
ATEP 2500	Clinical Experience in Athletic Training I (Sp 2007, Sp 2020)
ATEP 2600	Assessment of the Extremities (Sp 2007 – Sp 2008, Sp 2020)
ATEP 4750	Seminar in Athletic Training (Sp 2007)
PEAC 330	Biomechanics (F 2009 – Su 2010)

Salem State University – Department of Sport and Movement Science, BS Athletic Training

ATR 101	Prevention and Care of Athletic Injuries (Sp 2015 – Sp 2018)
ATR 102	Taping, Bracing, and Protective Padding (Sp 2015 – F 2018)
ATR 202	Injury Evaluation of the Lower Body (F 2014 – F 2018)
ATR 201	Injury Evaluation of the Upper Body (Sp 2019)
ATR 351	Athletic Training Practicum I (Sp 2015 – Sp 2019)
ATR 355	Athletic Training Practicum II (F 2014 – F 2018)
ATR 454	Organization and Administration in Athletic Training (F 2014)
ATR 455	Clinical Pathology and Pharmacology (Sp 2015 – F 2016)
SMS 173	Weight Training (Sp 2016)
SMS 300	Kinesiology (Sp 2015 – Su 2019)

University of Kentucky – Department of Kinesiology and Health Promotion, BS Exercise Science

KHP 415	Biomechanics of Human Movement (Su 2011 – Su 2014)
KHP 415	Biomechanics of Human Movement Lab (F 2012 – S 2014)
KHP 615	Fundamentals of Biomechanics Lab - Teaching Assistant (F 2011 – F 2013)
KHP 644	Research Methods - Teaching Assistant - (Sp 2012)

James Madison University-BS Health Sciences, BS Athletic Training

ATEP 305	Therapeutic Modalities - Teaching Assistant (Sp 2006)
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PEER-REVIEWED MANUSCRIPTS

Polosky L, Benes S, Diakogeorgiou E, **Morrisette J. Examining AT's Perceptions of Their Role in Athlete's Mental Health.** Athletic Training Education Journal. Under review.

Smolianov P, Stone N, Soufiane R, Dion S, Schoen C, **Morrisette JN, To W. Managing Outdoor Fitness Facilities: Global Developments.** USA Track and Field. Under review.

Smolianov P, **Morrisette JN**, Ridpath BD, Dion S, Schoen C, O'Connor C, Stone N, Miles KB. **Comparing the Practices of US Golf against a Global Model for Integrated Development of Mass and High Performance Sport.** International Journal of Golf Science; June 2020.

Schmitz A., **Norberg J. Calculation of Muscle Activity during Race Walking.** The Journal of Open Engineering. January 2020. doi: 10.21428/9d720e7a.62c465f4.

Smolianov P, Marc-Aurele C, **Norberg J**, Dion S, Schoen C, Jensen J. **Comparing Practices of US Hockey Against a Global Model for Integrated Development of Mass and High Performance.** Sport in Society; 2019. doi:10.1080/17430437.2020.1696523.

Hopkinson M, Smolianov P, Dion S, Schoen C, Boucher C, **Norberg J. Comparing Practices of US Volleyball against a Global Model for Integrated Development of Mass and High Performance Sport.** International Council for Health, Physical Education, Recreation, Sport, and Dance Journal of

Research. 2018; 9(2): 9-19.

Schmitz A, **Norberg J. Frontal Plane Biomechanics During Walking.** Current Trends in Biomedical Engineering & Biosciences. 2018; 12 (1): 555826.

Norberg J, Varnell M. **Kinetic and Muscle Activity Comparisons in Race Walking and Running.** Slovak Journal of Sport Science. 2017; 2 (1).

Norberg J, Schmitz A. **Is Race Walking Lower Impact Than Running?** Technical Paper Publication. Proceedings of the American Society of Mechanical Engineers 2016 International Mechanical Engineering Congress and Exposition. November 11-17, 2016, Phoenix, Arizona, USA.

Schmitz A, **Norberg J**, Snarski, K, Piovesan, D. **Association between Impact Peak and Hip Flexor Activity during Running.** Technical Paper Publication. Proceedings of the American Society of Mechanical Engineers 2016 International Mechanical Engineering Congress and Exposition. November 11-17, 2016, Phoenix, Arizona, USA.

Schmitz A, **Norberg J. The Sensitivity of Joint Torques During Running to Forceplate Data Error.** Journal of Dynamic Systems, Measurement, and Control. 2016; 138 (11): 111001-111001-5.

BOOK CONTRIBUTIONS

Smolianov P, Schoen C, **Norberg J**, Dion S, Smith J, Calpino K. **Innovative technology for high performance and mass participation in sport.** In: The Use of Technology in Sport - Research and Application. London, UK: InTechOpen, published June 2018 – contributing author to book chapter

Rehberg R (Ed.). **Sports Emergency Care, 2nd Ed.**, SLACK Inc Publishers, Thorofare, NJ, copyright 2013. - contributing author for online instruction manual

Rehberg R (Ed.). **Sports Emergency Care**, SLACK Inc Publishers, Thorofare, NJ, copyright 2008. - contributing author for online instruction manual

Konin JG, Wiksten D, Isear JA, Brader H (Eds.). **Special Tests for Orthopedic Examination, 3rd Ed.** SLACK Inc. Publishers, Thorofare, NJ, copyright 2006. - researcher for knee special tests chapter

POSTER PRESENTATIONS

Schoen C, Smolianov P, **Norberg J**. Comparing Practices of USA Skiing and Snowboarding Against A Global Model for Integrated Development of Mass and High Performance Sport. Presented at the European College of Sports Science Annual Congress held in Prague, CR (July 2019).

Norberg J, D'Amico A, Gillis J. **Pilot Study: Foam Rolling Pressure and Recovery of Agility Following Exercise-Induced Muscle Damage.** Presented at the New England American College of Sports Medicine Conference held in Providence, RI (October 2017)

Schmitz A, **Norberg J. The Effect of Forceplate Data Error on Joint Torques during Running – Presentation –** Presented at the American Society of Biomechanics Annual Conference held in Columbus, OH (August 2015)

Norberg JD, Pohl MB. **The Effect of Handrail Holding on Treadmill Walking**. Presented at the American College of Sports Medicine Annual Meeting held in Indianapolis, IN (May 2013)

Shapiro R, Cunningham T, Wallace B, **Norberg J**, Phillips M, Miller M. **Differences in Running and Walking Gait Kinematics During Earth and Simulated Mars and Lunar Gravitational Environments: A Preliminary Investigation**. Presented at the American Society of Biomechanics Annual Symposium held in Gainesville, FL (August 2012)

ABSTRACT SUBMISSIONS

Schoen C, Smolianov P, Ridpath D, D'Amico A, Dion S, Boucher C, O'Neill S, Kozlowski, Brennan T, Ulloa T, Passarini J, Morrisette J, Smith J. **US Wrestling System: Examining Meso-Level Practices Against a Global Model For Integrated Development of Mass and Elite Sport**. Abstract submitted to the 25th Annual Congress of the ECSS held in Seville, Spain (July 2020) – under review

Schoen C, Smolianov P, Ridpath D, D'Amico A, Dion S, Boucher C, O'Neill S, Kozlowski, Brennan T, Ulloa T, Passarini J, Morrisette J, Smith J. **US Wrestling System: Examining Micro-Level Practices Against a Global Model For Integrated Development of Mass and Elite Sport**. Abstract submitted to the 25th Annual Congress of the ECSS held in Seville, Spain (July 2020) – under review

PLATFORM PRESENTATIONS

Poloskey L, Benes S, Diakogeorgiou E, **Morrisette J**. **Examining ATC's Perceptions of Their Role in Athlete's Mental Health**. Invited platform presentation at the National Athletic Trainers' Association Annual Meeting held in Atlanta, GA (June 2020).

Smolianov P, Smith J, Dion S, Schoen C, **Norberg J**, Chen, L, Bahnan N. **Managing Outdoor Facilities: Global Developments**. Presented at the International Conference on Perspectives in Sport Management and Administration held in Jerusalem, Israel (November 2019).

Smolianov P, Smith J, Chen L, Dion S, Schoen C, **Norberg J**. **General and sport specific fitness testing practices: global developments**. Proceedings of the International Conference on Aerobic Exercise and Strength, Jerusalem, Israel. International Journal of Sport and Health Sciences (April 2019)

Smolianov P, Smith J, Chen L, Dion S, Schoen C, **Norberg J**. **Evaluating a holistic fitness program used by high performance athletes and mass participants**. Proceedings of the International Conference on Aerobic Exercise and Strength, Jerusalem, Israel. International Journal of Sport and Health Sciences (April 2019)

Firebaugh SM, **Norberg JD**, Konin JG, Knitter DS. **Type IV Lupus Nephritis in a Female Collegiate Softball Player**. Invited platform presentation at the National Athletic Trainers' Association Annual Meeting & Clinical Symposium held in Atlanta, GA (June 2006).

WORKSHOP PRESENTATIONS

Morrisette J, Gazzillo Diaz L, Neenan M. **Using VOMS for Concussion Management**. Presented at the 72nd Eastern Athletic Trainers' Association Conference held in Mashantucket, CT (January 2020).

INVITED INTERNATIONAL PRESENTATIONS

Norberg JD, Konin JG. **Differential Diagnosis: Traumatology Disguised As Fatigue in a Female Athlete**. Presented at XVII International Congress on Sports Rehabilitation and Traumatology in Bologna, Italy (April 2008)

INVITED REGIONAL PRESENTATIONS

Building your Brand: Marketing Yourself for the Next “Big Step”. James L. Thornton Keynote Address at the 72nd Eastern Athletic Trainers’ Association Conference in Mashantucket, CT (January 2020).

INVITED STATE PRESENTATIONS

Assessment of the Hip and Low Back. Invited presentation for Annual Kentucky Athletic Trainers’ Symposium held at Bellarmine University in Louisville, KY (June 2013)

STUDENT RESEARCH ADVISEMENT

Pseudogout in a 19-year old Division I Collegiate Female Soccer Player, Kathryn Calpino, Salem State University. Poster presentation at the 2019 National Athletic Trainers’ Association Annual Meeting & Clinical Symposium held in Las Vegas, NV; Faculty advisor, 2016-2018.

Graduate Research Capstone Project – Vestibular and oculo-motor Rehabilitation for Athletic Trainers to Administer, Meaghan Neenan, University of South Florida; Capstone advisor, 2017-2018.

Bilateral Compartment Syndrome and Bone Stress Injury in a Recreational Runner: a case study. Kathryn Calpino, Salem State University. Submitted to the NATA Student Writing Contest, February 2018; Faculty advisor.

The Influence of Static Stretching, Foam Rolling, and Menthol on Recovery from Exercise-Induced Muscle Damage. Meghan Horan, Olivia, Pearson, Aurora Vallente. Presented at 2016 MACEP Conference at Salem State University; Faculty co-advisor with Dr. Jason Gillis and Dr. Anthony D’Amico, Spring 2016.

Hip Kinematics, Pain, and Strength in Female Runners with Patellofemoral Pain Before and After a Short-Term Intervention. Megan Quinlevan, University of Kentucky; Doctoral advisor, 2010-2011. NATA Master’s Grant Funded.

Does Fatigue Alter Joint Kinematics in Female Runners with Patellofemoral Pain Syndrome? Zack Sanchez, University of Kentucky, Doctoral advisor, 2010-2011.

Development of a New Clinical Tool to Measure Hip Proprioception. Meghan Miller, University of Kentucky; Doctoral advisor, 2010-2011.

PROFESSIONAL EXPERT CONTRIBUTION

How does race walking stack up against running in terms of positives (fitness and health) and negatives (injuries)? Written by Gretchen Reynolds, New York Times; expert contributor, published September 13, 2016.

UNIVERSITY/COLLEGE SERVICE

William Paterson University – Department of Kinesiology
University Committees:
Safety Advisory – 2019 – 2021

Department Committees:

Public Relations – 2009 – 2010

Social – 2009 – 2010

Assessment – 2008 – 2009

Disciplinary – 2008 – 2009

Involved in site visit for reaccreditation for CAATE – 2007

Open House – F 2008, F 2009

Salem State University - Sport and Movement Science Department

Committees:

College of Arts and Sciences Strategic Planning/Internal Advisory Board Committee – Department Representative – F 2015 – Sp 2018

Faculty Exercise Science Hiring Committee – Sp 2017, F 2017

Staff Athletic Trainer Hiring Committee for Athletics Department – Sp 2016

Faculty Athletic Trainer Hiring Committee for Sport and Movement Science Department – Sp 2015

Staff Athletic Trainer Hiring Committee for Sport and Movement Science Department – Sp 2015

Space Advisory Committee - Sp 2015

SSU First Day of Service – F 2017 – F 2018

SSU Research Mentor/Mentee Program – 2014 – 2016

SSU Martin Luther King Day of Service – Sp 2015 – Sp 2016

SSU Accepted Students Day – Sp 2016

SSU Open House – Sp 2017; Sp 2015; F 2014 (3 various dates)

Massachusetts Athletic Training Student Showcase - Springfield College – F 2014

Fireside Chat for Undergraduate Students getting to know their Professors – F 2014

NATIONAL SERVICE

Periodic Journal Reviewer for

Journal of Athletic Training (2013 – present)

International Journal of Athletic Therapy and Training (2015 – present)

Journal of Hospitality, Leisure, Sport, & Tourism Education (2016 – present)

Physical Therapy In Sport (2020 – present)

STATE SERVICE

Athletic Trainer's Society of New Jersey

Co-Chair of the Technology Committee (2020 – present)

Co-Chair of the Public Relations Committee (2009 – 2010)

Public Relations Committee (2008 – 2010)

REGIONAL SERVICE

Board Member of the Health Care Initiative, Essex North Shore Agricultural & Technical School, Danvers, MA (2020 – present)

MEMBERSHIPS IN PROFESSIONAL SOCIETIES (CURRENT)

National Athletic Trainers' Association (NATA)

-Athletic Trainers' Society of New Jersey (ATSNJ)

MEMBERSHIPS IN PROFESSIONAL SOCIETIES (PAST)

National Athletic Trainers' Association (NATA)

-Kentucky Athletic Trainers' Society (KYATS)

- Athletic Trainers' Society of Massachusetts (ATOM)

American Society of Biomechanics (ASB)

LICENSURE AND CERTIFICATION

New Jersey Athletic Training License 25MT00134900 (exp. 1/31/2021)

National Safety Council Healthcare Provider (exp. 11/2021)

Board of Certification Athletic Training #070402491

National Provider Identifier #1235680547