

## CURRICULUM VITAE

Ryan G Boggs PT DPT DSc ITPT Cert VRS  
4380 Main Street, AWC 109  
716-839-8549  
Daemen University; Physical Therapy Department

### Education

Rocky Mountain University of Health Professionals  
Provo UT  
May 2016-2021  
Clinical Electrophysiology  
Doctor of Science (DSc)

Daemen College  
Amherst NY  
September 2012-May 2015  
Physical Therapy  
Doctor of Physical Therapy (DPT)

Associate Professor  
Tenured  
Daemen University  
Amherst NY  
Sept 2023-Present

Assistant Professor  
Tenure Track  
Daemen College  
Amherst NY  
August 2018-Present

Director of Electrodiagnostics, Research, and Clinical Education  
Advanced Care Physical Therapy  
Niagara Falls NY  
August 2017-August 2018

Staff Physical Therapist

Staff Physical Therapist  
Per Diem  
Elderwood  
Wheatfield NY  
August 2015-February 2016

Peer Reviewed Publications

Mansell NS, **Boggs RG**. Atypical Electrodiagnostic Findings in a Patient with Immune-Mediated Necrotizing Myopathy: A Case Study. *JCEWM 2024*.

Dustin A, **Boggs RG**. Sciatic Nerve injury in a patient with COVID-19



Funded/In Review Grant Activity

Chimera NJ, Terryberry K, **Boggs RG**, Denz W, Case C, Esperti K. The Acute Effects of Body Position and Ambulation with and without Compression. Daemen College Student-Faculty Interdisciplinary Research Think Tank. 2014. Direct Costs: \$1,684.70 (**Fully Funded**)

Chimera NJ, Matthews L, Terryberry K, **Boggs RG**, Denz W. *Preliminary Investigation into the Feasibility of a Large Comprehensive Study Focusing on the Effect of Lower Limb Compression Wrapping on Arterial Blood Flow and Tissue Extensibility (Part 2)*. Daemen College Student-Faculty Interdisciplinary Research Think Tank. 2013. Direct Costs: \$1500.00 (**Fully Funded**)

Chimera NJ, Matthews L, Terryberry K, **Boggs RG**, Denz W. *Preliminary Investigation into the Feasibility of a Large Comprehensive Study Focusing on the Effect of Lower Limb Compression Wrapping on Arterial Blood Flow and Tissue Extensibility (Part 1)*. Daemen College Student-Faculty Interdisciplinary Research Think Tank. 2013. Direct Costs: \$2550.00 (**Fully Funded**)

Chimera NJ, Matthews L, Terryberry K, **Boggs RG**, Denz W. *A Preliminary Investigation into the Feasibility of a Large Comprehensive Study Focusing on the Effect of Lower Limb Compression Wrapping on Arterial Blood Flow and Tissue Extensibility*. Daemen College Student-Faculty Interdisciplinary Research Think Tank. 2013. Direct Costs: \$2550.00 (**Fully Funded**)

**Boggs RG.** Clinical Electrophysiology: Nerve Conduction Studies and Electromyography. Principles and Applications of Physical Agents. Daemen College Doctor of Physical Therapy Program. 2017

Chimera NJ, Brass C, **Boggs RG**, Case C, Denz W, Esperti K, Terryberry K. The Acute Effects of Body Position and Ambulation With and Without the Application of Compression. Poster Presentation. Daemen College Academic Festival. April 2015

**Boggs RG**, Case C, Denz W, Esperti K. The Effects of the Profore Multilayer Compression Bandaging System and Ambulation on Lower Extremity Skin Perfusion Pressure. Platform Presentation. Daemen College Physical Therapy Evidence Based Research Symposium. December 2014

**Boggs RG**, Case C, Denz W, Esperti K. The Reliability of Laser Doppler for Measuring Skin Perfusion Pressure to Predict Wound Healing: Review of Literature. Poster Presentation. Daemen College Academic Festival. April 2014

**Boggs RG**, Gravino J, Billotti L, Hanlon A, Esperti K. The Effectiveness of Short-Wave Diathermy (SWD) on Orthopedic Injuries (P)5.1 (ee)-3 (s).6.4 (y)JJO Tc 012 2.804 0 Td ( )Tj0.002 Tc -0.002 Tw 0.217 0.)4 ( P)8.1 (o)

Consultative and Advisory Positions

Journal of Clinical Electrophysiology and Wound Management  
Manuscript Reviewer-Electrodiagnostics  
2024-Present

Journal of Clinical Electrophysiology and Wound Management  
Associate Editor-Neuromusculoskeletal Ultrasound  
2021-Present

APTA Combined Section Meeting  
Abstract Reviewer  
2022-Present

Journal of Sport Rehabilitation  
Manuscript Reviewer  
2018-present

Community Service

Daemen University Faculty Practice  
Physical Therapist  
2018-present

Board Member  
Empower (formerly Niagara Cerebral Palsy)  
2016-2017

Advance Care Physical Therapy Team-Treating DPT  
8th Annual Tops 5K/10K Family Walk/Run benefitting Roswell Park Cancer Institute  
2015

Service to the University/College/School on Committees/Councils/Commissions:

College:

Educational Policy Committee  
Curriculum Subcommittee  
Daemen College  
Sept 2021-Sept 2023

Student Excellence and Persistence Committee (StEP)  
Daemen College  
Sept 2021-Sept 2022

Student Life Committee  
Daemen College  
Sept 2019-2020

Department:

September 2024

Comprehensive Examination Committee  
Daemen University  
Physical Therapy Department  
Sept 2022-Present

Committee on Academic Standards  
Daemen College  
Physical Therapy Department  
Sept 2018-2022

Committee on Direct Entry Admissions  
Daemen College  
Physical Therapy Department  
Sept 2018-present

Committee on Student Outcomes (Survey Section)  
Daemen College  
Physical Therapy Department  
Sept 2018-present

Committee on Student Outcomes (Survey Section)  
Chair  
Physical Therapy Department  
Sept 2021-Present

#### Honors and Awards

Excellence in Service Award  
Academy of Clinical Electrophysiology and Wound Management  
American Physical Therapy Association  
2021

Excellence in Service Award  
Academy of Clinical Electrophysiology and Wound Management  
American Physical Therapy Association  
2020

Student Leadership Award  
Student Physical Therapy Association  
Daemen College  
2013

#### Continuing Education Attended

The Reality Regarding Biophysical Agents Use in Clinical Education and Physical Therapy Practice.  
Educational Session at Combined Sections Meeting of the American Physical Therapy Association. San Diego, CA 2023



Thinking Beyond Dermatomes and Myotomes: Differential Diagnosis and Management of Patients With Lower Extremity Symptoms. Educational Session at Combined Sections Meeting of the American Physical Therapy Association. San Diego, CA 2023

When the Referring Diagnosis Misleads: The Most Commonly Misdiagnosed Nerve Injuries in Orthopedics. Educational Session at Combined Sections Meeting of the American Physical Therapy Association. San Diego, CA 2023

Certified Hand Therapist Preparation Program. Medbridge Education.2022

Certificate in Differential Diagnosis & Medical Screening. Medbridge Education.2022

Rocky Mountain University ENMG Symposium. Provo, UT.2022

Clinical Examination of the Wrist: A Guide to Classifying Wrist Pain: Medbridge Education.2022

American Physical Therapy Association's Combined Section Meeting, San Antonio, TX. February 2022

Medical Screening and Clinical Decision Making. Medbridge Education.2022

Research Symposium: Physical Therapy Evidence-Based Practice Clinical Research Symposium. 2021

Doctor of Science in Clinical Electrophysiology. Rocky Mountain University of Health Professions. 2021

The Neuroscience of Pain. Medbridge Education.2021

Identifying and Responding to Abuse and Neglect. Medbridge Education.2021

American Physical Therapy Association's Combined Section Meeting, Virtual, February 2021

Modalities and Physical Agents for the Rehab Professional: Part 2. Medbridge Education. 2020

Modalities and Physical Agents for the Rehab Professional: Part 1. Medbridge Education. 2020

Research Symposium: Physical Therapy Evidence-Based Practice Clinical Research Symposium.  
December 2020

American Physical Therapy Association's Combined Section Meeting, Denver, CO, February 2020

September 2024



Orthopedic Clinical Examination, Diagnosis and Treatment: Becoming an Expert  
Eric Hegedus, PT, DPT, MHSc, OCS, CSCS  
Medbridge Education.  
2016

The Eclectic Approach to Clinical Neurodynamics: Part B  
Erson Religioso, III, DPT, MS, MTC, Cert. MDT, CFC, CSCS, FMS,FMT, FAAOMPT  
Medbridge Education.  
2016

The Eclectic Approach to Clinical Neurodynamics: Part A  
Erson Religioso, III, DPT, MS, MTC, Cert. MDT, CFC, CSCS, FMS,FMT, FAAOMPT  
Medbridge Education.  
2016

Biomechanics of the Shoulder  
Lenny Macrina, MSPT, SCS, CSCS  
Medbridge Education.  
2016

Hands-On Diagnostic Services  
Advanced Electroneuromyography Testing  
2015

Hands-On Diagnostic Services  
Intermediate Electroneuromyography Testing  
2015

Hands-On Diagnostic Services  
Basic Electroneuromyography Testing  
2015

ImPACT (Immediate Post-Concussion Assessment and Cognitive Testing)  
ImPACT Trained Physical Therapist (ITPT)  
ImPACT Applications, Inc.  
2015

The McKenzie Institute. Part B: Cervical and Thoracic Spine.  
The McKenzie Method of Mechanical Diagnosis and Therapy  
2014

The McKenzie Institute. Part A: Lumbar Spine.  
The McKenzie Method of Mechanical Diagnosis and Therapy  
2014

