michael.robinson1@howard.edu

### **TEACHING EXPERIENCE**

Assistant Instructor Dry Needling Courses Myopain Seminars, Bethesda, MD April 2021—Present

Clinical Assistant Professor Howard University, Washington, DC August 2022—Present

Adjunct Clinical Assistant Professor Howard University, Washington, DC January 2017—August 2022

Clinical Instructor Various Universities Physical Therapy and Pain Management Center, Silver Spring/Riverdale Park, MD February 2016—July 2022

Teaching Assistant Musculoskeletal 1 University of North Carolina, Chapel Hill, NC February 2014

### PROFESSIONAL EXPERIENCE

Physical Therapist & Director of Education Physical Therapy and Pain Management Center, Silver Spring/Riverdale Park, MD April 2015—July 2022

PRN Physical Therapist UNC Family Medicine Center, Chapel Hill, NC January 2015—April 2015

Orthopedic Physical Therapy Resident UNC Healthcare University Physical Therapy, Hillsborough, NC July 2014—December 2014

Orthopedic Physical Therapy Resident UNC Healthcare Ambulatory Care Center, Chapel Hill, NC January 2014—July 2014

# **EDUCATION**

The University of North Carolina at Chapel Hill School of Medicine, Chapel Hill, NC Credentialed Orthopedic Physical Therapy Residency January 2015

Emory University School of Medicine, Atlanta, GA Doctorate of Physical Therapy August 2013

Howard University College of Nursing and Allied Health Sciences, Washington, DC Bachelor of Science in Health Science with Emphasis in Pre-Physical Therapy Cum Laude May 2010

### **LICENSURE**

License: Physical Therapy

November 2013—May 2023

# Michael T. Robinson, PT, DPT, OCS, CMTPT, CCTT

**Organization:** Maryland Department of Heath and Mental Hygiene

License Number: 24807

**License:** Physical Therapy January 2017—January 2025

**Organization:** District of Columbia Department of Health

License Number: PT872060

**CERTIFICATIONS** 

Certification: Orthopaedic Clinical Specialist June 2015—June 2025

**Organization:** American Board of Physical Therapy Specialties

Cert. Number: 46824

**Certification:** Functional Fascia Therapeutics Practitioner April 2019—Present

**Organization:** Functional Fascia Therapeutics

Cert. Number: 070419

**Certification:** Certified Cervical and Temporomanibular Therapist June 2018—Present

**Organization:** Physical Therapy Board of Craniofacial and Cervical Therapeutics

Cert. Number: 55

**Certification:** APTA Credentialed Clinical Instructor November 2016—Present

**Organization:** American Physical Therapy Association

**Certification:** Certified Myofascial Trigger Point Therapist July 2015—Present

**Organization:** Myopain Seminars

**Certification:** Basic Life Support for Healthcare Providers June 2010—May 2022

**Organization:** American Heart Association

**MEMBERSHIPS** 

National Association of Black Physical Therapists, Inc January 2018—Present

**Board Member** 

American Physical Therapy Association October 2011—Present

Orthopedic Section Maryland Chapter

**PUBLICATIONS** 

Journal of Physiotherapy Theory and Practice

April 2016

Title: Clinical Diagnosis and Treatment of a Patient with Low Back Pain Using the Patient Response Model: A Case Report.

**Description:** Conducted a case report on a subject with low back pain utilizing a primarily hands-off

technique that depends on subjective and objective responses. Reference: Robinson, M. (2016, April 06). Clinical diagnosis and treatment of a patient with low back pain using the patient response model: A case report. Physiotherapy Theory and Practice, 32(4),

315-323. doi:10.3109/09593985.2016.1138175

Journal of Sport Rehabilitation

October 2014

Title: Gastrocnemius Stretching Program: More Effective in Increasing Ankle/Rear-Foot Dorsiflexion When Subtalar Joint Positioned in Pronation than in Supination.

**Description:** Worked collectively with advisors and peers using motion analysis to determine if individuals with current or recent history of lower extremity cumulative trauma injuries and tightness of the gastrocnemius muscle demonstrate more dorsiflexion at the ankle/rearfoot and less dorsiflexion at the midfoot during gastrocnemius stretching.

Reference: Johanson, M. A., Armstrong, M., Hopkins, C., Keen, M. L., Robinson, M., & Stephenson, S. (2014, October 13). Gastrocnemius Stretching Program: More Effective in Increasing Ankle/Rear-Foot Dorsiflexion When Subtalar Joint Positioned in Pronation than in Supination. Journal of Sport Rehabilitation, 24(3), 307-314. doi:10.1123/jsr.2014-0191

VOLUNTEER AND COMMUNITY INVOLVEMENT

Little Workers for the Sacred Hearts Pro Bono Clinic - Washington, DC

Preceptor

February 2023—Present

# Michael T. Robinson, PT, DPT, OCS, CMTPT, CCTT

# Student Health Action Coalition Pro Bono Clinic - Carrboro, NC

Preceptor

Supervised physical therapy students who provide medical services to the uninsured through a cooperative effort of multidisciplinary students from the UNC Schools of Medicine, Pharmacy, Public Health, Nursing, Dentistry, and Social Work.

### Pro Bono Clinic at Good Samaritan Health Center - Atlanta, GA

April 2013

April 2015

Graduate Clinician

Provided evaluations and treatments to a diverse, uninsured patient population with a wide array of diagnoses in an outpatient setting.

# **PROFESSIONAL PRESENTATIONS**

Title: The Effect of Specific Exercise on Low Back and Leg Pain

October 2014

Location: University of North Carolina-Chapel Hill

**Length of Presentation:** 60 minutes

Sponsor: Grand Rounds at UNC School of Medicine

**Description:** Presented to DPT students and faculty on the use of the widely researched treatment-based classification system, pathoanatomic model, and patient response model when treating a patient with low back and leg pain.

### PROFESSIONAL DEVELOPMENT

# Mindfulness, Emotional Intelligence and Sensitivity in Learning Environments - Washington, DC

March 2023

Sponsor: Center for Excellence, Teaching, Learning, and Assessment

Contact Hours: 1

# Exploring the Principles of Andragogy (Adult Learning) to Better Engage Learners - Washington, DC

February 2023

Sponsor: Center for Excellence, Teaching, Learning, and Assessment

Contact Hours: 1

# Combined Sections Meeting 2023 - San Diego, CA

February 2023

Sponsor: APTA Contact Hours: 16

# Flipping the Online Classroom - Virtual

October 2022

Sponsor: Center for Excellence, Teaching, Learning, and Assessment

Contact Hours: 1

### NPTE Workshop for Educators - Alexandria, VA

October 2022

Sponsor: FSBPT Contact Hours: 20

# Myofascial Release I - San Diego, CA

March 2022

Sponsor: MFR Seminars Contact Hours: 20

# Lumbar & SI Dysfunction: Diagnosis & Mgmt w/ HVLAT Manip & Exercise - San Diego, CA

October 2021

Sponsor: Spinal Manipulation Institute

Contact Hours: 15

# Diagnostic Ultrasound for the Assessment and Dry Needling of Tendinopathy - Riverdale Park, MD

May 2021

Sponsor: Integrative Dry Needling

Contact Hours: 16

### Supporting the LGBTQ Senior in Healthcare - Virtual

January 2021

Sponsor: PhysicalTherapy.com

Contact Hours: 2

# **Sports Nutrition - Virtual**

January 2021

Sponsor: PhysicalTherapy.com

Contact Hours: 2

#### Advanced Dry Needling Dissection - Colorado Springs, CO

October 2020

# Michael T. Robinson, PT, DPT, OCS, CMTPT, CCTT

Sponsor: Myopain Seminars

Contact Hours: 23

PT Evaluation and Management of TMD: Past, Present and Future Webinar - Virtual

July 2020

Sponsor: Myopain Seminars

Contact Hours: 1

Changing of the Guard: Effective Pain Management Strategies to Impact Opioid Prescribing Practices - Virtual May 2020

Sponsor: APTA District of Columbia

Contact Hours: 2

Extremity Manipulative Therapy - Washington, DC

October 2019

Sponsor: American Academy of Manipulative Therapy

Contact Hours: 15

**Cranio-Cervical Pain and Dysfunction -** Riverdale Park, MD

October 2019

Sponsor: Dr. Ma's Integrative Dry Needling

Contact Hours: 8.25

Fu's Subcutaneous Dry Needling - Bethesda, MD

April 2019

Sponsor: Myopain Seminars

Contact Hours: 15

43rd Scientific Meeting - San Diego, CA May 2019

Sponsor: American Academy of Orofacial Pain

Contact Hours: 7

Combined Sections Meeting 2019 - Washington, DC

January 2019

Sponsor: APTA Contact Hours: 6

Level 1 Blood Flow Restriction Training - Riverdale Park, MD

August 2018

Sponsor: Smart Tools Contact Hours: 9

Combined Sections Meeting 2018 - New Orleans, LA February 2018

Sponsor: APTA Contact Hours: 18

Complicated and Post-Surgical TMC Treatment - Bethesda, MD

November 2017

Sponsor: Eureka Seminars

Contact Hours: 16

The Temporomandibular Complex - Bethesda, MD

August 2017

Sponsor: Eureka Seminars

Contact Hours: 16

The Sub-Occipital Complex - Bethesda, MD

June 2017

Sponsor: Eureka Seminars

Contact Hours: 16

Basic Cranio-Facial (Online) May 2017

Sponsor: University of St. Augustine

Contact Hours: 20

High-Velocity Low-Amplitude Thrust Manipulation of the Cervical Spine - San Diego, CA September 2016

Sponsor: Spinal Manipulation Institute

Contact Hours: 15

Fundamentals of Instrument Assisted Soft Tissue Mobilization - Silver Spring, MD

Sponsor: Medical Minds in Motion

March 2016

Michael T. Robinson, PT, DPT, OCS, CMTPT, CCTT

Contact Hours: 7

Clinical Examination for Diagnosis of Shoulder Conditions - Anaheim, CA

February 2016

Sponsor: Combined Sections Meeting 2016

Contact Hours: 2

Rotator Cuff Disease: Evidence and Clinical Expertise - Anaheim, CA

February 2016

Sponsor: Combined Sections Meeting 2016

Contact Hours: 2

Diagnostic and Treatment Classification of Patient With TMD - Anaheim, CA

February 2016

Sponsor: Combined Sections Meeting 2016

Contact Hours: 2

High-Velocity Low-Amplitude Thrust Manipulation - Atlanta, GA

January 2016

Sponsor: Spinal Manipulation Institute

Contact Hours: 15

Evaluation and Treatment of Temporomandibular Disorders - Glen Burnie, MD

September 2015

Sponsor: Maryland Physical Therapy

Contact Hours: 15

Dry Needling Program: Advanced - Bethesda, MD

July 2015

Sponsor: Myopain Seminars

Contact Hours: 32

Dry Needling Program: Foundations II - Bethesda, MD

June 2015

Sponsor: Myopain Seminars

Contact Hours: 34

Dry Needling Program: Foundations I - Bethesda, MD

May 2015

Sponsor: Myopain Seminars

Contact Hours: 34