



# Michael Jeanfavre PT, DPT, FAAOMPT, SCS, OCS, CSCS

99 Wayne Court East • Redwood City, CA • 94063 (860) 484-1251 • michael.jeanfavre@gmail.com

PROFESSIONAL EDUCATION

2018—2019 (Post-graduate) Kaiser Permanente Orthopedic and Sports Rehabilitation Fellowship – Los Angeles, CA

2016—2017 (Post-graduate) Stanford Healthcare Orthopedic Clinical Residency – Redwood City, CA

2013—2016 <u>Duke University</u> – *Durham, NC* - School of Medicine – Doctor of Physical Therapy – May 2016

2009—2012 <u>University of Connecticut</u> – Storrs, CT

- College of Liberal Art - B.S. Biological Science - 2012 - NEAG School of Education— B.S. Exercise Science - 2012

# ACADEMIC AWARDS AND ACHIEVEMENTS

## **University of Connecticut**

## **Duke University**

2009 – 2012 - Dean's List 2013 - Helen Kaiser Scholarship

2012 - New England Scholar 2013 - Class of 2016 Medicine School Representative

2012 - Golden Key Honour Society

#### ACTIVE PROFESSIONAL LICENSE

2021 – Present
2016 – Present
California Physical Therapy License (# 25548) – State of Massachusetts Board of Allied Health Professions
California Physical Therapy License (# 292174) – State of California Physical Therapy Board of California

# **PROFESSIONAL CERTIFICATION**

2023 - Present McGill Method Practicianer - BackFitPro Course Series Completion by Stuart McGill

2023 - Present ELDOA Level 1 & 2 - Course Completion - ELDOA USA, Seal Beach, CA

2022 - Present Internal Strength Model Practicianer - Certified - Functional Range Systems

2021 - Present Sports Certified Specialist (SCS) - Board Certified - American Board of Physical Therapy Specialist

2021 - Present Functional Range Assessment and Functional Range Conditioning - Certified - Functional Range Systems

2019 – Present Movement Links – Certified – Movement Links Inc.

2018 - Present Orthopedic Certified Specialist (OCS) - Board Certified - American Board of Physical Therapy Specialist

2018 - Present Blood Flow Restriction - Certified - <u>Owens Recovery Systems</u> & <u>Smarttools Inc.</u>

2017 - Present Selective Functional Movement Assessment (SFMA) Level 1 & 2 - Certified - Functional Movement Systems

2017 - Present SMT-1 - 3: HVLA Thrust Manipulation of the Cervical, Thoracic, Lumbar & SI Joints - American Academy of Manipulative Therapy

2016 - Present FMS Level 1 - Certified - Functional Movement Systems

2015 - Present Emergency Medical Responder - August 28, 2021 via ASPT approved Cogent Step course

2015 - Present Y Balance Test - Certified - Functional Movement Systems

2015 - Present CPR/AED for Professional Rescuers and Health Care Providers - American Heart Association

2015 - Present Administering Emergency Oxygen - American Red Cross

2015 - Present **Asthma Inhaler and Anaphylaxis/Epinephrine Auto-Injector** - *American Red Cross* 

2014 - Present <u>Certified Strength and Conditioning Specialist</u> - National Strength and Conditioning Association

# **PROFESSIONAL MEMBERSHIPS**

2013 - Present
 2016 - Present
 2014 - Present
 2015 - Present
 2016 - Present
 2017 - Present
 2018 - Present
 2019 - Present
 2019 - Present
 2019 - Present
 2010 - Present
 2010 - Present
 2011 - Present</l

# **DIDACTIC AND EDUCATIONAL ACTIVITIES**

2020 – 2023 Education Coordination Council – Member and Research Sub-Committee Co-Chair – Stanford Health Care – Redwood City, CA

→ Committee Mission: To ensure the continued education needs assessment and enhancement for the staff by (1) promoting professional development and research-based evidence that supports best practice patient care; (2) training interns and residents; (3) providing educational opportunities for the rehabilitation community.

2019 - Present Orthopedic Residency Faculty - <u>Stanford Health Care APTA Accredited Clinical Residency</u> - Redwood City, CA

→ Lecture topics: Return to Sport for the Lower Extremity, Rehabilitation for the Injured Runner, Lumbar Spine Evaluation, Spinal and Peripheral Joint High Velocity Low Amplitude Techniques

2020, 2021 Guest Lecturer - <u>Chapman University Doctor of Physical Therapy</u> - Orange, CA

**→** Topic: Blood Flow Restriction Training

2020, 2021 Assistant Professor, <u>Azusa Pacific University Doctor of Physical Therapy</u> – Azusa, CA

→ Course: Capstone I – DPT Second Year

2018 CEU Course Co-Instructor – Rehabilitation of Lower Extremity Striking Injuries in Combat Athletes – Los Angeles, CA

# PROFESSIONAL RESEARCH INITIATIVES

2024 **Presenter – APTA CSM 2024** – Stop the Guessing Game: Implementing a Criterion and Evidence Based Functional Performance Testing Algorithm Function in Foot and Ankle Injuries – *Boston, MA* 

Dizon P, **Jeanfavre M**, Leff G, Norton R. <u>Comparison of Conservative Interventions for Proximal Hamstring Tendinopathy: A Systematic Review and Recommendations for Rehabilitation</u>. Sports. 2023; 11(3):53. https://doi.org/10.3390/sports11030053

2023 Presenter - APTA CSM 2023 - Achieving the Bulletproof Shoulder Through Mechanical Transduction - San Diego, CA

Jeanfavre et al. Knee Extension Rate of Torque Development Deficit is not Captured by Standard Functional Performance Measures Post-Anterior Cruciate Ligament Reconstruction. CPQ Orthopaedics (2021) 5:4

Jeanfavre et al. A Systematic Review of Return to Sport Physical Performance Tests of the Foot and Ankle. CPQ Orthopaedics (2021) 5:3.

Jeanfavre et al. Exercise Therapy in the Non-operative Treatment of Full-Thickness Rotator Cuff Tears: A Systematic Review. IJSPT.13.3

2021 Poster - APTA CSM 2021 - A Proposed Evidence-Based Blood Flow Restriction Screening and Application Algorithm - Virtual

2021 **Poster - APTA CSM 2021 -** A Systematic Review of Return to Sport Performance Tests of the Foot and Ankle - Virtual

CAREER ASPIRATIONS AND GOALS
1. Within 7 years of licensure(2023), I will enhance and positively contribute to a sports medicine team as a Sports Physical Therapist in a value-based, nationally recognized medical &/or academic institution. – <b>Progressing, Jun 2023</b>
2. Within 10 years of licensure (2026), I will maintain, and continue to progress, a high level of clinical competency and experience in specialty practice by successfully recertifying as an Orthopedic (OCS) and Sport Certified Specialist (SCS) through the APTA. – <b>Progressing, Oct 2022</b>
3. Within 10 years of licensure (2026), I will facilitate the ongoing advancement of the profession through the translational of research and 'practice-based evidence' through annually presenting at regional, state, and/or national conferences. – <b>Progressing, Feb 2023</b>
4. Through 15 years of licensure (2031), I continually seek to stimulate and engage in interprofessional/rehab team(s) to promote innovation and enhanced patient outcomes/experience through (institutional and community) quality improvement initiatives. – Maintaining & Progressing, Oct 2022