

CURRICULUM VITAE
as of 9 October 2025

Daniel J. A. Stone, PT, DPT, MS

Assistant Professor
Department of Physical Therapy
School of Medicine & Health Sciences
University of North Dakota

Education:

U.S. Army-Baylor University Fort Sam Houston, TX Doctor of Physical Therapy	2015 - 2018
American Military University Online Distance Learning M.S. Sports & Exercise Science	2012 - 2015
Cedarville University Cedarville, OH B.S. Allied Health	2007 - 2011

Licensure Information/Registration Number:

NPI Number: 1154895431
ND Physical Therapy License: PT2813
OH Physical Therapy License: PT017809
Board Certified in Orthopaedic Physical Therapy: OR210267
ORCID: 0009-0009-4320-5851

Employment and Positions Held:

Assistant Professor Department of Physical Therapy University of North Dakota Grand Forks, ND	Mar 2025 - Present
Physical Therapist 319th Medical Group United States Air Force Grand Forks Air Force Base, ND	July 2023 - Mar 2025
Physical Therapist 31st Medical Group United States Air Force Aviano Air Base, Italy	Aug 2020 - July 2023
Physical Therapist 88th Medical Group United States Air Force	Aug 2018 - Aug 2020

Wright-Patterson Air Force Base, OH

Student Physical Therapist
U.S. Army-Baylor University
United States Air Force
Fort Sam Houston, TX

Nov 2015 - Aug 2018

Munitions & Missile Maintenance Officer
18th Maintenance Group
United States Air Force
Kadena Air Base, Japan

May 2012 - Nov 2015

Physical Therapy Aide
Physical Medicine & Rehabilitation
Upstate Medical University Hospital
Syracuse, NY

Oct 2011 - May 2012

Peer Reviewed Publications: None.... Yet!

Peer Reviewed Scientific and Professional Presentations:

(Poster Presentation – CSM 2021)

The Short-Term Effect of Dry Needling on Cervical Muscle Shear Modulus: A
Randomized Control Trial

(Poster Presentation)

Thoracic Spine Manipulation and Exercise with or without Dry Needling for Mechanical
Neck Pain: A Pilot Randomized Clinical Trial

Abstracts:

(JOSPT - CSM 2021)

The Short-Term Effect of Dry Needling on Cervical Muscle Shear Modulus: A
Randomized Control Trial

Non-Peer Reviewed Publications: None

Non-Peer Reviewed Presentations:

Faculty Candidacy Presentation

Primary Care Presentation

from the most recent to the earliest
include: presenter(s), title, occasion, and date

Funded/In Review Grant Activity: None

include:
authorship/participation
amount of funding awarded
nature of project
date and source

Other Scholarly Products: None

Research Activity:

include:
authorship
nature
funding (external, grant, internal)

Continuing Education Workshops Conducted/Organized:

Membership in Scientific/Professional Organizations:

American Physical Therapy Association
APTA Ohio
APTA North Dakota

Consultative and Advisory Positions Held:

Human Performance Advisor
Exonetics
Apr 2025 – Pres

Community Service:

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

Physical Therapy Department
Committee of the Whole
Admissions Committee
Curriculum Committee
Selections Committee

Honors and Awards:

Continuing Education Attended:

list only courses taken **within the last 5 years** that are **specifically related** to responsibilities in the entry-level program.

2025	TITLE	CE Hours
5/21-23	UND TTADA: Quality Course Design for Blackboard Ultra	
7/9-11	New Faculty Workshop	1.5

Current Teaching Responsibilities in the Entry-level Physical Therapy Program:**Fall Semester:**

PT 611: Movement System Examination & Evaluation I
PT 617: Physical Therapy Case Application I
PT 626: Management of the Musculoskeletal System I
PT 655: Interprofessional Health Care

Spring Semester:

PT 612: Movement Systems Examination & Evaluation II
PT 618: Physical Therapy Case Application II
PT 646: Management of the Musculoskeletal System II
PT 659: Prevention, Wellness, and Health Promotion

Summer Semester:

PT 622: Biophysical Agents
PT 645: Medical Imaging for Physical Therapists

Detailed Teaching Assignments:

[illegible]

Detailed Service Activities:

[illegible]