

# POSTDOCTORAL FELLOWSHIP REHABILITATION SCIENCE

A **2-year postdoctoral fellowship** with the RESTORE Team within the CU Physical Therapy program in Denver. This fellowship provides potential experiences and training in the following project and methodological areas:

## AGING AND MOBILITY RESEARCH

### *Potential Project Areas:*

WALKING SPEED

FALL PREVENTION

TELEREHABILITATION

PREDICTIVE ANALYTICS

POWER TRAINING

### *Methodological Areas:*

IMPLEMENTATION SCIENCE

CLINICAL TRIALS

HUMAN-CENTERED DESIGN

MIXED METHODS RESEARCH

TEAM SCIENCE

QUANTITATIVE METHODS

## CANDIDATE CRITERIA

Ideal candidates will be highly motivated clinician scientists with an academic doctoral degree (PhD, EdD, DSc). Candidates nearing the completion of their academic doctorate are encouraged to apply. Candidates with a clinical doctorate (DPT) and geriatric clinical specialization (GCS) will also be considered.

This fellowship is available to start summer or fall 2026 (later options may be discussed) with mentorship by Dr. Stevens-Lapsley. Training is closely associated with the CU Rehabilitation Science PhD.

ROLLING ADMISSION WITH EARLY DEADLINE DEC. 2025 AND FINAL DEADLINE MAR. 2026

For more information, email [jennifer.stevens-lapsley@cuanschutz.edu](mailto:jennifer.stevens-lapsley@cuanschutz.edu)



# ADVANCED FELLOWSHIP GERIATRICS

A **2-year postdoctoral fellowship** with the Eastern Colorado VA Geriatric Research, Education, and Clinical Center (GRECC) in partnership with the RESTORE Team within the CU Physical Therapy program in Denver. This fellowship provides potential experiences and training in the following project and methodological areas:

## AGING AND MOBILITY RESEARCH

### *Potential Project Areas:*

WALKING SPEED

FALL PREVENTION

TELEREHABILITATION

PREDICTIVE ANALYTICS

POWER TRAINING

### *Methodological Areas:*

IMPLEMENTATION SCIENCE

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