

CURRICULUM VITAE

Date: July 1, 2024

JILL K JOHNSON, PT, DPT

Contact Information:

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PRESENT POSITION:

2022 – present Assistant Professor of Physical Therapy and Orthopaedic Surgery,
Washington University School of Medicine

EDUCATION:

1998 Bachelor of Science in Exercise Science, Emphasis: Cardiac
Rehabilitation, Winona State University, Winona, MN

2006 Doctorate of Physical Therapy, Washington University in St. Louis School
of Medicine, Saint Louis, MO

ACADEMIC POSITIONS / EMPLOYMENT:

2007 - 2021 Laboratory Instructor and Lecturer
Washington University in St. Louis Program in Physical Therapy
Saint Louis, MO

2010 - 2020 Laboratory Instructor
Saint Louis University Program in Physical Therapy
Saint Louis, MO

CLINIC TITLES AND RESPONSIBILITIES:

2006 - 2019 Physical Therapist
The Rehabilitation Institute of St. Louis
St. Louis, MO

2011 - 2014 Physical Therapist
Collinsville Physical Therapy
Collinsville, IL

2016 – 2021 Physical Therapist
Washington University Physical Therapy clinic
St. Louis, MO

TEACHING TITLE AND RESPONSIBILITIES:

Current Teaching Responsibilities in the Professional Clinical Doctorate (DPT) Curriculum and Clinical Fellowship at the Washington University Program in Physical Therapy, Saint Louis, MO

Year 1: Class Size: 84

Phase 1 *Learning as a Professional* & Phase 2 *Promoting Health Through Movement*

Module 1: Learning Health and Equity

- Lecturer and Lab instructor for *Body Mechanics, Positioning, Turning and Draping Lab* and *Integration of Anatomical Terminology and Visual Appraisal*

Module 2: Professions and Movement

- Lab coordinator and instructor for Anatomy Lab
- Content Facilitator for Early Clinical Experience I

Module 3: Movement and Population Health

- Lecturer and Lab Instructor for *Gross Assessment of Movement*
- Content facilitator for *Interprofessional Education*

Module 4: Movement and Precision Health

- Team Lead, Lecturer and Lab Instructor, CE I Small Group Advisor; tester for performance assessments for learning and performance assessments of learning (PAOL)

Year 2: Class Size 94

Phase 3: Optimizing Movement

Module 5: Prevention, Diagnosis and Management of Movement Related Problems

- Content facilitator for lumbar spine content; Lecturer and Lab Instructor, tester for performance assessments for learning and performance assessments of learning, facilitator of the Medical School Reassessment Rounds

Module 6: Prevention, Diagnosis and Management of Complex Movement-Related Problems

- Lecturer and Lab Instructor

Year 3: Class size 94

Phase 4: Practicing as a Professional

Module 7/8: Practice and Movement / Practice Health and Equity

- Clinical Education Advisor, Lab Instructor and Lecturer

Diagnosis and Treatment of Movement System Impairment Syndrome Continuing Education Courses:

2018 - 2023	Introduction to Concepts and Application Laboratory Instructor Saint Louis, MO
2017 - 2023	Advanced Application of the Lower Quarter Laboratory Instructor Saint Louis, MO
2018 - 2022	Advanced Application of the Upper Quarter

Laboratory Instructor
Saint Louis, MO
2019 Introduction to Concepts and Application: Syndromes of the Lumbar
Spine, Hip, and Knee
Laboratory Instructor
Nashville, TN

**Past teaching responsibilities in the Professional Clinical Doctorate (DPT) Curriculum at
The Program in Physical Therapy at Saint Louis University, Saint Louis, MO**

2010 – 2018 Kinesiology (DPT 412)
Laboratory Instructor
2011 – 2016 Biomechanical Interventions (DPT 519)
Laboratory Instructor
2011 Evidence Based Clinical Practice (DPT 480)
Advisor
2015 – 2020 Therapeutic Exercise (DPT 415)
Laboratory Instructor

**Past Teaching Responsibilities in the Professional Clinical Doctorate (DPT) Curriculum
and Clinical Fellowship at the Washington University Program in Physical Therapy, Saint
Louis, MO**

2007 – 2021 Essential Clinical Skills I (PT 603)
Laboratory Instructor: 2007 - present
Lecturer: 2015 – present
2008 – 2021 Human Anatomy (PT 611)
Instructor: 2008 - present
Lecturer: 2018 – present
2008 – 2021 Diagnosis & Management of Musculoskeletal Conditions I (PT 614)
Laboratory Instructor
2009 – 2021 Case Integration III (PT 654)
Laboratory Instructor
2010 – 2021 Case Integration I (PT 608)
Advisor
2010 – 2021 Diagnosis and Evidence Analysis in Physical Therapy III (PT 650)/Case
Integration Lab III (PT 654)
Advisor
2010 – 2021 Diagnosis & Management of Musculoskeletal Conditions III (PT 638)
Laboratory Instructor
2011 – 2021 Clinical Fellowship in Diagnosis and Management of Movement
Impairment Syndromes
Mentor
2013 – 2021 Essential Clinical Skills II (PT 627)

2014 – 2021	Laboratory Instructor Diagnosis & Management of Musculoskeletal Conditions II (PT 624)
2014 – 2021	Laboratory Instructor Early Clinical Experience II Laboratory Instructor: 2014 – present Advisor: 2015, 2018 – present
2018 – 2021	Kinesiology II (PT 613) Laboratory Instructor
2019 – 2021	Orthopedic Medicine (PT 623) Lecturer
2010 – 2016	Case Integration II (PT 642) Advisor
2015 - 2016	Diagnosis and Management of General Medical Conditions (PT 636) Advisor
2015, 2018	Professional Issues & Skills Development II Advisor
2020	Course Assistant Diagnosis and Management of Neuromuscular Conditions II (PT 643)

MEDICAL LICENSURE AND CERTIFICATION:

- 2006 – present; License # 2006020239 (Missouri State Board of Registration for the Healing Arts)
- 2009; APTA Credentialed Clinical Instructor

HONORS AND AWARDS:

2011	Designated as a regional mentor for the Clinical Fellowship in Diagnosis and Management of Movement Impairment Syndromes at Washington University in St. Louis Program in Physical Therapy
2018	Ranked by the first year physical therapy students as one of the top-rated educators, scoring in the top three for overall teaching performance in the first year curriculum
2019	Recipient of the Patty K. Scheets Award for Excellence in Physical Therapy Education

COMMUNITY SERVICE CONTRIBUTIONS:

2015	Mini Medical School, Washington University in St. Louis
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PROFESSIONAL SOCIETIES AND ORGANIZATIONS:

2003 – present	American Physical Therapy Association Member
2006 – present	Academy of Orthopedic Physical Therapy Member
2003 – present	Missouri Physical Therapy Association Member

RESEARCH SUPPORT:

2017-2018 Role: Treating therapist in the motor skill training group
Spinal Control in Low Back Pain
Source: NIH
PI: Linda Van Dillen, PT, PhD

Bibliography:

Van Dillen LR, Norton BJ, Steger-MayK, Lanier VM, Civello JM, DeGeeter RM, Czuppon S, **Johnson J**, Holtzman G, Weaver A, Wallendorf M, Francois S, Roles KM, Bohall S, Lang CE. Effects of sill training versus strength and flexibility exercise on functional limitation and pain in people with chronic low back pain over a 6 month period. *International Society for the Study of the Lumbar Spine*; 2018 May 14-18.