

CURRICULUM VITAE
Patricia Teran-Wodzinski, PT, PhD

Patricia Teran-Wodzinski, PT, MA, PhD.
 School of Physical Therapy & Rehabilitation Sciences
 Morsani College of Medicine
 University of South Florida
 12901 Bruce B. Downs Blvd., MDC 77
 Tampa, FL 33612-4799

813-974-4677
 813-974-8905 (Fax)
pteran@usf.edu

Education:

Institution	Dates of Study	Major	Degree	Date awarded
University of Iowa Iowa City, Iowa	2008 - 2013	Physical Rehabilitation Sciences	PhD	12/2013
University of Northern Iowa Cedar Falls, Iowa	2004 - 2006	Health Promotion	MA	12/2006
Universidad Particular de Chiclayo Chiclayo, Peru	1990 - 1995	Physical Therapy and Rehabilitation	BS	01/1996

Licensure Information/Registration Number:

Florida Physical Therapist license PT32799 (active)

Certifications:

Global Health & Health Disparities (2006)
 Environmental Health (2005)

Employment and Positions Held:

- 2014 – present **Assistant Professor – Tenure-Accruing Pathway**
 School of Physical Therapy & Rehabilitation Sciences
 Morsani College of Medicine
 University of South Florida, Tampa, FL
- 2013 – 2014 **Assistant Professor – Scientist Educator Pathway**
 School of Physical Therapy & Rehabilitation Science
 Morsani College of Medicine
 University of South Florida, Tampa, FL
- 2012 – 2013 **Graduate Research Assistant**
 Neil Segal Research Team - University of Iowa, Iowa City, IA
- 2008 – 2013 **Primary Instructor, Rehabilitation Research**
 Department of Physical Therapy & Rehabilitation Sciences
 University of Iowa, Iowa City, IA
- 2008 – 2013 **Guest Lecturer**
 Department of Physical Therapy & Rehabilitation Sciences
 University of Iowa, Iowa City, IA
- 2008 – 2013 **Graduate Teaching Assistant**
 Department of Physical Therapy & Rehabilitation Sciences
 University of Iowa, Iowa City, IA
- 2008 – 2013 **Graduate Research Assistant**
 Orthopaedic Gait Analysis Laboratory
 University of Iowa Hospitals and Clinics, Iowa City, IA
- 2004 – 2007 **Graduate Research Assistant**
 Recycling & Reuse Technology Transfer Center

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University of Northern Iowa, Cedar Falls, IA

- | | |
|-------------|--|
| 2001 – 2003 | Physical Therapy Coordinator
Essalud Hospital, Lima, Peru |
| 1999 – 2001 | In-home Physical Therapist
Essalud Hospital, Lima, Peru |
| 1997 – 1999 | Physical Therapy Staff
Psychomotricity Department
Special Needs School “Santa Teresa de Couderc”
Peruvian Navy Armed Force, Lima, Peru |
| 1996 – 1997 | Physical Therapy Staff, Community Service SERUM,
Ministry of Health, Lambayeque, Peru |
| 1995 – 1996 | Physical Therapy Staff
Early Stimulation Department
National Institute of Rehabilitation, Lima, Peru |

Peer Reviewed Publications:

1. Teran-Yengle P, Cole K, Yack HJ. Short and long-term effects of gait retraining using real-time biofeedback to correct knee hyperextension pattern in young women. *Gait Posture*. 2016 Oct; 50:185-189. doi:10.1016/j.gaitpost.2016.08.019. Epub 2016 Aug 21. PMID: 27637090.
2. Segal NA, Glass NA, Teran-Yengle P, Singh B, Wallace RB, Yack HJ. Intensive gait training for older adults with symptomatic knee osteoarthritis. *Am J Phys Med Rehabil*. 2015 Oct;94(10 Suppl 1):848-58. doi: 10.1097/PHM.000000000000264. PMID: 25768068.
3. Segal NA, Boyer ER, Teran-Yengle P, Glass NA, Hillstrom HJ, Yack HJ. Pregnancy leads to lasting changes in foot structure. *Am J Phys Med Rehabil*. 2013 Mar;92(3):232-40. doi: 10.1097/PHM.0b013e31827443a9. PMID: 23117270.
4. Teran-Yengle P, Birkhofer R, Weber MA, Patton K, Thatcher E, Yack HJ. Efficacy of gait training with real-time biofeedback in correcting knee hyperextension patterns in young women. *The Journal of orthopaedic and sports physical therapy*. 2011;41(12):948-952. doi:10.2519/jospt.2011.3660. Epub 2011 Oct 25. PMID: 22030469.
5. Zeman C, Beltz L, Linda M, Maddux J, Depken D, Orr J, Teran-Yengle P. New questions and insights into nitrate/nitrite and human health effects: a retrospective cohort study of private well users' immunological and wellness status. *Journal of environmental health*. Nov 2011;74(4):8-18. PMID: 22187853.

Peer Reviewed Scientific and Professional Presentations:

Plenary/ Platform/Sessions

1. Teran-Yengle P, Decker S, Rao N & Ford J, Articular cartilage changes in women with knee hyperextension gait pattern. XXVII Congress of the International Society of Biomechanics (ISB2019) & 43rd Annual Meeting of the American Society of Biomechanics (ASB2019), Calgary, Canada. July 31 – August 4, 2019
2. Teran-Yengle P & Yack HJ, Treadmill gait training improves knee joint position sense in women with knee hyperextension gait pattern. APTA Combined Sections Meeting, Washington, DC. January 23-26, 2019.
3. Teran-Yengle P & Yack HJ, Knee kinematics during daily standing and walking in healthy women with knee hyperextension, XXIV Congress of the International Society of Biomechanics Congress, Natal – Rio Grande do Norte, Brazil, August 4-9, 2013.
4. Teran-Yengle P, Emrick A, Hare K, Cole K, Yack HJ, Effects of learner's focus of attention in correcting knee hyperextension in young women, APTA Combined Sections Meeting, Chicago, Illinois, February 8-12,

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2012.

5. Teran-Yengle P, Cole K, Yack HJ, Gait retraining with real-time biofeedback and external focus of attention to correct knee hyperextension patterns in women, International Society of Biomechanics Congress, Brussels, Belgium, July 3-7, 2011.
6. Singh B, Segal NA, Johnston NF, Teran-Yengle P, Torner JC, Wallace R, Yack HJ, Compensatory changes in the uninvolved knee after gait training with real-time biofeedback in adults with knee OA, American Society of Biomechanics Conference, Providence, Rhode Island, August 18-21, 2010.
7. Teran-Yengle P, Birkhofer R, Sinnott M, Patton K, Singh B, & Yack HJ, Static & dynamic knee kinematics in healthy women with knee hyperextension, Canadian Society of Biomechanics Conference, Kingston, Canada, June 9-12, 2010.
8. Yack HJ, Segal NA, Teran-Yengle P, Johnston NF, Singh B, Torner JC, Wallace R, Gait training with real-time biofeedback: Modulating knee adduction moment in patients with knee OA, International Society of Biomechanics Congress, Cape Town, South Africa, July 5-9, 2009.
9. Teran-Yengle P, Segal NA, Johnston N.F, Singh B, Torner J.C, Wallace R, & Yack HJ, Effect of gait training with real-time biofeedback on knee adduction moments during walking in adults with knee OA, Gait and Clinical Movement Analysis Society Annual Conference GCMAS, Denver, Colorado, March 10-13, 2009.

Poster(s) with Published Abstract(s)

1. Cochrane A, Kane K, Senica H, Reynolds J, Glaser M, Teran Wodzinski P, Strength and proprioceptive interventions to improve quality of life in people with Hypermobility Ehlers-Danlos/Joint Hypermobility Syndrome: A systematic review. USF Research Day, Tampa, Florida, February 21, 2020.
2. Teran-Yengle P, Cole K, Yack HJ, Contralateral compensatory changes after gait retraining to reduce knee hyperextension. Gait & Clinical Movement Analysis Society Annual Meeting, Dallas, Texas, March 26-29, 2019.
3. Judy M, Flanagan S, Foreman L, Perrotta L, Teran-Wodzinski P, Physical therapy interventions to decrease pain and improve joint stability in Hypermobility Ehlers-Danlos Syndrome/Joint Hypermobility Syndrome: A Scoping Review. USF Research Day, Tampa, Florida, February 22, 2019
4. Teran-Yengle P & Yack HJ, Knee kinematics in young women with knee hyperextension, APTA Combined Sections Meeting, Anaheim, California, February 17-20, 2016.
5. Teran-Yengle P & Yack HJ, Anterior laxity in women with knee hyperextension, 39th Annual Meeting of the American Society of Biomechanics, Columbus, Ohio, August 5-8, 2015.
6. Teran-Yengle P & Yack HJ, Influence of treadmill gait retraining program on knee kinematics during standing in women with knee hyperextension, APTA Combined Sections Meeting, Indianapolis, IN, February 4-7, 2015.
7. Teran-Yengle P, Cole K, Yack HJ, Learning effects of training program to control knee hyperextension gait pattern in women, 7th World Congress of Biomechanics, Boston, Massachusetts, July 6-11, 2014.
8. Teran-Yengle P, Cole K, Yack HJ. Transfer effect of treadmill gait training using learner's focus of attention instructions in controlling knee hyperextension pattern in young women. Annual Meeting of the Gait and Clinical Movement Analysis Society, Newark, Delaware, June 24-27, 2014.
9. Teran-Yengle P & Yack HJ, Joint kinematics in healthy women with knee hyperextension gait pattern, 22nd Annual Congress on Women's Health, Washington, DC, April 4-6, 2014.
10. Teran-Yengle P, Cole K, Yack HJ. Learning effect of gait retraining program using learner's focus of attention instruction to control knee hyperextension in healthy young women. 22nd Annual Congress on Women's Health, Washington, DC, April 4-6, 2014.
11. Teran-Yengle P, Bower E, Sheldahl J, Williams K, Yack HJ, Automaticity effects of gait training program in women with knee hyperextension, APTA Combined Sections Meeting, Las Vegas, Nevada, February 3-6, 2014.
12. Teran-Yengle P, Bissig K, Paige A, Rogers A, Yack HJ, Knee Joint Kinematics at rest and during level and sloped treadmill walking in women with knee hyperextension, APTA Combined Sections Meeting, San Diego,

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California, January 21-24, 2013.

13. Teran-Yengle P, Bissig K, Paige A, Rogers A, Yack HJ, Knee kinematics during walking and running in healthy women with knee hyperextension, American Society of Biomechanics Annual Meeting, Gainesville, Florida, August 15-18, 2012.
14. Jao YL, Gardner SE, Femino JE, Phisitkul P, Yack HJ, Teran-Yengle P, The risk factors of diabetic foot ulcer recurrence, Midwest Nursing Research Society 36th Annual Research Conference, Dearborn, Michigan, April 12-15, 2012.
15. Teran-Yengle P, Yack HJ, Kinematic changes in contralateral knee during training with real-time biofeedback in women with knee hyperextension, American Society of Biomechanics Annual Meeting, Long Beach, California, January 13-16, 2011.
16. Teran-Yengle P, Birkhofer R, Sinnott M, Patton K, & Yack HJ, Efficacy of gait training with real-time biofeedback in correcting knee hyperextension patterns in young women, American Society of Biomechanics Conference, Providence, Rhode Island, August 18-21, 2010.
17. Teran-Yengle P, Segal NA, Johnston N.F, Singh B, Torner JC, Wallace R, & Yack HJ, Gait training and knee hyperextension, American Society of Biomechanics Conference, State College, Pennsylvania, August 26-29, 2009.

External Grant Activity:

Funded:

Florida Physical Therapy Association: Linda Crane Research Grant 08/01/2019 – 07/31/2021
PI: Teran-Wodzinski P.
Joint Hypermobility: Patient's perspectives on success criteria and expectations for treatment.
The goal of this project is to assess patient's perspectives on treatment success and expectations for treatment.
Role: PI
Total Award \$10,000

R01 CA229681-01A1 National Cancer Institute 07/01/2019 – 06/30/2024
PI: Visovsky C.
Home-based physical activity intervention (B-HAPI) for persistent taxane-induced neuropathy.
The goal of this study is to test the home-delivery of an exercise intervention specifically aimed at persistent (long-term) taxane-induced neuropathy.
Role (Co-Investigator)
Total Award \$2,701,730

National Institute of Health 08/01/2020 – 07/31/2022
PI: Visovsky C.
Home-Based Physical Activity Intervention for Taxane-Induced CIPN – Research Supplement to Promote Diversity in Health-Related Research
Role: Co-Investigator
Total Award \$332,514

Active:

Florida Physical Therapy Association: Linda Crane Research Grant 08/01/2019 – 07/31/2021
PI: Teran-Wodzinski P.
Joint Hypermobility: Patient's perspectives on success criteria and expectations for treatment.
The goal of this project is to assess patient's perspectives on treatment success and expectations for treatment.
Role: PI
Total Award \$10,000

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R01 CA229681-01A1 National Cancer Institute 07/01/2019 – 06/30/2024
PI: Visovsky C.
Home-based physical activity intervention (B-HAPI) for persistent taxane-induced neuropathy.
The goal of this study is to test the home-delivery of an exercise intervention specifically aimed at persistent (long-term) taxane-induced neuropathy.
Role (Co-Investigator)
Total Award \$2,701,730

R01 CA229681 National Cancer Institute 08/01/2020 – 07/31/ 2022
PI: Visovsky C.
Home-Based Physical Activity Intervention for Taxane-Induced CIPN – Research Supplement to Promote Diversity in Health-Related Research
Role: Co-Investigator
Total Award \$332,514

Intramural Grant Activity:

Funded:

University of South Florida Women's Health Collaborative Seed Grant 07/01/2020 – 06/30/2021
PI: Teran-Wodzinski P.
Validating Nerve Fiber Recovery, Patient-Reported and Functional Outcomes of an Exercise Intervention for Taxane-Induced CIPN
The goal of this study is to generate effect sizes for the effect of the B-HAPPI resistance exercise program on the intraepidermal nerve fiber density and the validity of patient-reported and physical function outcomes in women breast cancer survivors with chemotherapy-induced peripheral neuropathy (CIPN).
Role: PI
Total Award \$7,500

University of South Florida Women's Health Collaborative Seed Grant 05/01/2016 – 04/31/2017
PI: Tritsch A.
Lower extremity injury risk factor identification in adolescent high school female athletes
The goal of this study was to examine the extent to which modifiable factors that change with maturation are related to lower extremity injury.
Role: Co-Investigator
Total Award \$10,000

University of South Florida New Researcher Grant 05/01/2015 – 04/31/2016
PI: Teran-Yengle P.
Tibiofemoral Osteoarthritic Changes in Women with Knee Hyperextension Walking Pattern
The goal of this study was to test our general hypothesis that knee hyperextension is predictive of incident knee osteoarthritis.
Role: PI
Total Award \$10,000

University of South Florida Women's Health Collaborative Seed Grant 05/01/2014 – 04/31/2015
PI: Teran-Wodzinski P.
Knee Biomechanics and Muscle Activation Patterns During Gait in Female Dancers
The goal of this study was to test our general hypothesis that female dancers with knee hypermobility and altered lumbopelvic stability would show abnormal loading patterns during walking compare to female non-dancers.
Role: PI
Total Award \$7,833

Active:

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University of South Florida Women’s Health Collaborative Seed Grant 07/01/2020 – 06/30/2021
 PI: Teran-Wodzinski P.
 Validating Nerve Fiber Recovery, Patient-Reported and Functional Outcomes of an Exercise Intervention for Taxane-Induced CIPN
 The goal of this study is to generate effect sizes for the effect of the B-HAPPI resistance exercise program on the intraepidermal nerve fiber density and the validity of patient-reported and physical function outcomes in women breast cancer survivors with chemotherapy-induced peripheral neuropathy (CIPN).
 Role: PI
 Total Award \$7,500

Completed:

University of South Florida Women’s Health Collaborative Seed Grant 05/01/2016 – 04/31/2017
 PI: Tritsch A.
 Lower extremity injury risk factor identification in adolescent high school female athletes
 The goal of this study was to examine the extent to which modifiable factors that change with maturation are related to lower extremity injury.
 Role: Co-Investigator
 Total Award \$10,000

University of South Florida New Researcher Grant 05/01/2015 – 04/31/2016
 PI: Teran-Yengle P.
 Tibiofemoral Osteoarthritic Changes in Women with Knee Hyperextension Walking Pattern
 The goal of this study was to test our general hypothesis that knee hyperextension is predictive of incident knee osteoarthritis.
 Role: PI
 Total Award \$10,000

University of South Florida Women’s Health Collaborative Seed Grant 05/31/2014 – 04/31/2015
 PI: Teran-Wodzinski P.
 Knee Biomechanics and Muscle Activation Patterns During Gait in Female Dancers
 The goal of this study was to test our general hypothesis that female dancers with knee hypermobility and altered lumbopelvic stability would show abnormal loading patterns during walking compare to female non-dancers.
 Role: PI
 Total Award \$7,833

Membership in Scientific/Professional Organizations:

2017 – present	Florida Physical Therapy Association
2014 – present	American Physical Therapy Association
2011 – present	International Society of Biomechanics
2010 – present	American Society of Biomechanics
2009 – present	Gait Clinical Movement Analysis Society
1996 – present	Peruvian Physical Therapy Association

Professional and Community Service:

2020 –	Healthy Bones Tampa Bay Coalition	Member
2015 – present	Journal of Orthopaedic & Sports Physical Therapy	Reviewer
2014 – present	University of South Florida - Bridge Clinic	Faculty Preceptor
2013 – present	Journal of Medical & Biological Engineering & Computing	Reviewer
2013 – present	Gait and Clinical Movement Analysis Society	Reviewer

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

University-wide:

2020 – 2022	MCOM Research Committee Member USF Morsani College of Medicine
2018 – 2019	MCOM Nominating Committee USF Morsani College of Medicine
2016 – 2019	Health International Working Group University of South Florida

School/Department:

2020	Reopening Task Force School of Physical Therapy & Rehabilitation Sciences
2020 – 2022	Research Committee Member School of Physical Therapy & Rehabilitation Sciences
2019 – 2021	Research Committee Co-Chair School of Physical Therapy & Rehabilitation Sciences
2019 – 2020	Scholarship & Award Committee School of Physical Therapy & Rehabilitation Sciences
2019 – 2020	Faculty Search Committee Co-Chair School of Physical Therapy & Rehabilitation Sciences
2017 – 2018	Academic Performance Review Sub-Committee School of Physical Therapy & Rehabilitation Sciences
2016 – 2017	Faculty Search Committee School of Physical Therapy & Rehabilitation Sciences
2015 – 2018	Executive Cabinet School of Physical Therapy & Rehabilitation Sciences
2015 – 2018	Research Committee School of Physical Therapy & Rehabilitation Sciences
2015	Movement Science Task Force School of Physical Therapy & Rehabilitation Sciences
2015	Communication Task Force School of Physical Therapy & Rehabilitation Sciences
2014 – 2015	Movement Science Task Force School of Physical Therapy & Rehabilitation Sciences
2014 – 2015	Clinical Research Task Force School of Physical Therapy & Rehabilitation Sciences

Honors and Awards:

Acceptance to participate in the Training in Grantsmanship for Rehabilitation Research TIGRR Workshop (Charleston, SC), January 2017

Acceptance to participate in the U.S. Bone and Joint Initiative, Young Investigators Initiative (YII) program, Fall 2015 Workshop (Toronto, ON), November 2015

Honorable Mention Award for Best Paper: Association of Academic Physiatrist Excellence in Research Writing Award: "Pregnancy leads to lasting changes in foot structure", January 2014.

University of Iowa - Graduate Program in Physical Therapy and Rehabilitation Science – Alumni Scholarship Award, July 2012.

Recognition for performance as Physical Therapy Coordinator, ESSALUD Hospital, Lima, Peru, July 2002.

Recognition for performance as organizer of workshop in "Learning and Intellectual Disabilities" - Special Needs

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School “Santa Teresa de Couderc” - Peruvian Navy Armed Force, Lima, Peru, March 1998.

Outstanding performance during clinical practice placement test – Universidad Particular de Chiclayo (Lambayeque, Peru), July 1994.

Continuing Education Attended:

Date	Session Title	CEUs
07/08/2020	Rehab Essentials – Faculty Development Workshop: Active Learning Activity & Assessment Design	
07/07/2020	The Chronicle of Higher Education – The Remote Research Enterprise – Session 1	
07/01/2020	Gait and Clinical Movement Analysis Society – Educational Webinar	
06/24/2020	Rehab Essentials – Faculty Development Workshop: Online Instructional Design	
06/24/2020	Osteoarthritis Action Alliance “Mechanisms for post-traumatic osteoarthritis development: A behavioral and biomechanical case for underloading.”	
06/24/2020	USF Faculty Development – Mentoring Junior Faculty in Finding their Niche	0.1
06/17/2020	USF Health Simulation Consortium: “The Relation Between Adult Learning Theory and Simulation Learning.”	
05/21/2020	Baylor University: Lessons from the Trenches: The Nuts & Bolts of Implementing a Lab Immersion	
04/27/2020	USF MCOM Practical Strategies for Integrating Interprofessional Education into your Curriculum	0.1
03/24/2020	USF Personnel Effort Reporting (PERT) Certifier Training	
01/22/2020	USF Mental Health Training Module for Faculty and Staff: At-Risk	
01/21/2020	USF Recruiting – Hiring Authority, Search Committee and Interviewer Training Courses	
10/06/2019	Medical Errors – Physical Therapy	0.2
10/06/2019	APTA Learning Center - Professionalism Module 1: Introduction to Professionalism	0.2
07/26/2019	USF Academy for Teaching and Learning Excellence (ATLE): Designing Engaging Learning Experiences	
05/30/2019	HIV AIDS Update - Course #20-39090	0.1
05/24/2019	USF Academy for Teaching and Learning Excellence (ATLE) 2019 Summer Teaching Symposium: Teaching the Next Generation	
05/21/2019	APTA Learning Center - Defensible Documentation: A Framework for Physical Therapy Documentation	0.2
04/01/2019	USF Health Interprofessional Education Day – Faculty Development: Poverty Simulation	
01/26/2019	APTA-CSM Orthopaedics Section Platform Presentations 8	0.2
01/26/2019	APTA-CSM Orthopaedics Section Platform Presentations 7	0.2
01/26/2019	APTA-CSM How Loose is TOO Loose? The Female Athlete and Hypermobility	0.2
01/25/2019	APTA-CSM Biomechanics Matters: Solving Clinical Problems with Biomechanics	0.2
01/25/2019	APTA-CSM Moving Technology to Clinical Practice: Sensors and Real-World Activity Assessment	0.2
01/25/2019	APTA-CSM Orthopaedics Section Platform Presentations 4	0.2
01/24/2019	APTA-CSM Research Funding Symposium, Part 2: Perspectives from Funded PT Researchers	0.2
01/24/2019	APTA-CSM Motor Skill Training in Musculoskeletal Conditions: Current Best Evidence	0.2
01/24/2019	APTA-CSM Research Funding Symposium, Part 1: A Conversation with Funding Agencies	0.2
01/17/2019	International Association of Medical Science Educators: The Learning Environment – An International Perspective	
01/10/2019	International Association of Medical Science Educators: An Overview and Intro of Learning Environment	
10/26/2018	USF Preventing Sexual Harassment on Campus Course	
05/01/2017	USF Title IX Responsible Employee and Violence Against Women Act (VAWA) Training	
04/13/2016	USF Title IX Responsible Employee and Violence Against Women Act (VAWA) Training	
04/17/2015	USF-SPTRS – CAPTE Self Study Workshop - Course #: 20-483709	0.2
02/07/2015	APTA-CSM Knee Injuries in the Young Athlete	0.2
02/07/2015	APTA-CSM Research Funding Symposium	0.2
02/07/2015	APTA-CSM Orthopaedic Section Platform VI	0.2
02/06/2015	APTA-CSM Sports Physical Therapy Section Platforms IV	0.2
02/06/2015	APTA-CSM Orthopaedic Section Platform V	0.2
02/06/2015	APTA-CSM Orthopaedic Section Platform IV	0.2

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02/05/2015	APTA-CSM Neurology Section Platforms I: Gait and Balance	0.2
02/05/2015	APTA-CSM Orthopaedic Section Platforms II	0.2
02/05/2015	APTA-CSM Orthopaedic Section Platforms I	0.2
10/24/2014	Visual 3D Live Webinar Training Series	
24/10/2014	Vicon Motion Capture System Training	
03/11/2014	USF Unlawful Harassment Prevention	
02/06/2014	APTA-CSM Sports Platform Presentations VII: Emerging Techniques in Prevention and Treatment of Running Injuries	0.2
02/06/2014	APTA-CSM Poster Presentation - Orthopaedic: Hip/Knee	
02/06/2014	APTA-CSM Research Funding Symposium	0.2
02/06/2014	APTA-CSM Retraining Movement Behavior for ACL Injury Prevention and Rehabilitation: Strength or Motor Control?	0.2
02/05/2014	APTA-CSM Response of Cartilage, Bone, and Muscle to Functional Loading	0.2
02/05/2014	APTA-CSM Poster Presentations	
02/05/2014	APTA-CSM Degenerative Disease SIG: Enhancing Motor Performance and Learning	0.2

APTA=American Physical Therapy Association; CSM=Combined Sections Meeting; SPTRS=School of Physical Therapy and Rehabilitation Sciences

Teaching:

Responsibilities in DPT Program: School of Physical Therapy & Rehabilitation Sciences - Morsani College of Medicine - University of South Florida

Fall 2020

PHT 6178	Movement Sciences 2 (Online)	Course Director and Instructor
PHT 8179	Movement Sciences 3 (Online)	Instructor
BMS 6640	Medical Science 1: Musculoskeletal System	Instructor
PHT 7959	Capstone Seminar in Physical Therapy (Online) DPT 2021 students: Cory Caudle, Chantelle Gutierrez, Brianna Sturgis, Mona Vachhani, Andrea Zimpel.	Group Facilitator

Summer 2020

PHT 7959	Capstone Seminar in Physical Therapy (Online) DPT 2021 students: Cory Caudle, Chantelle Gutierrez, Brianna Sturgis, Mona Vachhani, Andrea Zimpel.	Group Facilitator
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Spring 2020

PHT 6274	Clinical Reasoning for Physical Therapists (Online)	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2021 students: Cory Caudle, Chantelle Gutierrez, Brianna Sturgis, Mona Vachhani, Andrea Zimpel.	Group Facilitator

Fall 2019

PHT 6178	Movement Sciences 2	Course Director and Instructor
PHT 8179	Movement Sciences 3	Instructor
BMS 6640	Medical Science 1: Musculoskeletal System	Instructor
PHT 6609	Critical Assessment of the Literature/EBP	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2020 students: Anne Marie Buford, Alexandra Cochrane, Michael Glaser, Katherine Kane, Eric Lopez, Ashley Murray, Justin Reynolds, Heather Senica.	Group Facilitator

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Spring 2019		
PHT 6278	Physical Therapy Science 4	Course Co- Director
PHT 6274	Clinical Reasoning for Physical Therapists	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2020 students: Anne Marie Buford, Alexandra Cochrane, Michael Glaser, Katherine Kane, Eric Lopez, Justin Reynolds, Heather Senica.	Group Facilitator
Fall 2018		
PHT 6178	Movement Sciences 2	Course Director and Instructor
PHT 8179	Movement Sciences 3	Instructor
BMS 6640	Medical Science 1: Musculoskeletal System	Instructor
PHT 6609	Critical Assessment of the Literature/EBP	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2019 students: Sarah Flanagan, Lindsey Foreman, Judy Makenzie, Lauren Perrotta, Dennis Rinaldi.	Group Facilitator
Spring 2018		
PHT 6277	Physical Therapy Science 3	Course Co-Director
PHT 6278	Physical Therapy Science 4	Course Co- Director
PHT 6274	Clinical Reasoning for Physical Therapists	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2019 students: Sarah Flanagan, Lindsey Foreman, MaKenzie Judy, Lauren Perrotta	Group Facilitator
Fall 2017		
PHT 6178	Movement Sciences 2	Course Director and Instructor
PHT 6275	Physical Therapy Science 1	Course Co-Director
PHT 6276	Physical Therapy Science 2	Course Co-Director
PHT 8179	Movement Sciences 3	Instructor
BMS 6640	Medical Science 1: Musculoskeletal System	Instructor
PHT 6609	Critical Assessment of the Literature/EBP	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2018 students: Kristin Dye, Clayton Lent, Brittnee Murphy	Group Facilitator
Spring 2017		
BMS 6639	Medical Science 4: Excretory & Reproductive Systems	Course Liaison
PHT 6278	Physical Therapy Science 4	Course Preparation
PHT 6274	Clinical Reasoning for Physical Therapy	Group Facilitator
BMS 6825	Doctoring 1	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2018 students: Kristin Dye, Clayton Lent, Brittnee Murphy	Group Facilitator
Fall 2016		
PHT 6178	Movement Sciences 2	Course Director and Instructor
PHT 6174	Movement Sciences 1	Instructor
PHT 8179	Movement Sciences 3	Instructor
BMS 6640	Medical Science 1: Musculoskeletal System	Instructor

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PHT 6609	Critical Assessment of the Literature/EBP	Group Facilitator
BMS 6825	Doctoring 1	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2017 students: Valerie Dickinson, Alison Giovannetti, Stephanie Lindsey, Alyssa Neri, Kayla Turner	Group Facilitator

Spring 2016

PHT 7265	CardioPulm. & Integumentary Clinical Problem Solving	Lab Instructor
PHT 6274	Clinical Reasoning for Physical Therapists	Group Facilitator
BMS 6825	Doctoring 1	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2017 students: Valerie Dickinson, Alison Giovannetti, Stephanie Lindsey, Alyssa Neri, Kayla Turner	Group Facilitator

Fall 2015

PHT 6178	Movement Sciences 2	Course Co-Director and Instructor
PHT 6174	Movement Sciences 1	Instructor
PHT 8179	Movement Sciences 3	Instructor
BMS 6640	Medical Science 1: Musculoskeletal System	Instructor
PHT 6609	Critical Assessment of the Literature/EBP	Group Facilitator
BMS 6825	Doctoring 1	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2016 Students: Mark Connell, Lindsey Dileonardo, Jorie Schinella	Group Facilitator

Spring 2015

PHT 6274	Clinical Reasoning for Physical Therapists	Group Facilitator
BMS 6825	Doctoring 1	Group Facilitator
PHT 7959	Capstone Seminar in Physical Therapy DPT 2016 Students: Mark Connell, Lindsey Dileonardo, Jorie Schinella	Group Facilitator

Fall 2014

PHT 6174	Movement Sciences 1	Instructor
PHT 6178	Movement Sciences 2	Instructor
PHT 6609	Critical Assessment of the Literature/EBP	Group Facilitator
BMS 6825	Doctoring 1	Group Facilitator
PHT 6285	Scientific & Professional Foundations of Physical Therapy 2	Skill check preceptor
PHT 7959	Capstone Seminar in Physical Therapy DPT 2015 Students: Jasmine Evans, Juhi Gupta	Group Facilitator

Responsibilities in DPT Program: Department of Physical Therapy & Rehabilitation Sciences - University of Iowa

PTRS: 5210	Kinesiology and Pathomechanics (Laboratory Section)	Teaching Assistant (2008 – 2012)
PTRS: 5210	Kinesiology and Pathomechanics: Knee Biomechanics	Guest Lecturer (2008 – 2012)
PTRS: 6251	Critical Inquiry II: Rehabilitation Research DPT 2014 Students: Erin Bower, John Sheldahl, and Kelsey Williams DPT 2013 Students: Kathryn Bissing, Amber Jorgensen, and Amanda Paige DPT 2012 Students: Amanda Emrick and Kathie Hare	Instructor (2009 – 2013)

CURRICULUM VITAE
Patricia Teran-Wodzinski, PT, PhD

DPT 2011 Students: Rebecca Birkhofer, Kimberly Patton,
and Megan Weber