

Laurie Lee Devaney

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Tolland, CT 06084
860-490-2721 – laurie.devaney@uconn.edu

PROFESSIONAL SUMMARY

Experienced leader in kinesiology and physical therapy with a strong background in academia, research, and clinical practice. Proven track record in program development, faculty and staff management, and interprofessional healthcare coordination. Dedicated to advancing musculoskeletal health and injury prevention

EDUCATION

University of Connecticut Department of Kinesiology- Storrs, CT Doctor of Philosophy, Exercise Science	2018
University of St. Augustine for Health Sciences- St. Augustine, FL Advanced Master of Science in Orthopedic Physical Therapy	2001
University of North Carolina at Chapel Hill- Chapel Hill, NC Bachelor of Science, Physical Therapy– Highest Honors	1989

PROFESSIONAL EXPERIENCE

University of Connecticut –Storrs, CT	
<ul style="list-style-type: none">• Department Head, Kinesiology• Interim Department Head, Kinesiology• Program Director, UConn DPT Program• Associate Professor-in-Residence, Kinesiology• Co-Director, UCONN Institute for Sports Medicine• Associate Program Director, UConn DPT Program• Assistant Professor-in-Residence• Instructor	<div>2025</div> <div>2023-2025</div> <div>2022-2023</div> <div>2022-current</div> <div>2020-current</div> <div>2020-current</div> <div>2019-2022</div> <div>2010-2018</div>
University of Connecticut Health Center- Farmington, CT	2022-current
<ul style="list-style-type: none">• Associate Professor, Department of Orthopedic Surgery, School of Medicine	
University of Connecticut Athletics –Storrs, CT	2017-current
<ul style="list-style-type: none">• Consultant Physical Therapist/Athletic Trainer	
University of Connecticut, Nayden Rehabilitation Clinic –Storrs, CT	2003-2010
<ul style="list-style-type: none">• Physical Therapist/Clinical Instructor	

University of Connecticut, School of Allied Health –Storrs, CT 2001-2003

- Physical Therapist/Athletic Trainer

HEALTHSOUTH Rehabilitation- Atlanta, GA/Kennesaw, GA 1994-1999

- Physical Therapist/Athletic Trainer

Polk Community College Winter Haven, FL 1993

- Interim Program Director, Physical Therapist Assistant Program

HEALTHSOUTH Rehabilitation- Tampa/Brandon, FL 1991-1993

- Physical Therapist/Athletic Trainer

HEALTHSOUTH Rehabilitation- Mobile, AL 1990-1991

- Physical Therapist

Cape Cod Rehabilitation- Mashpee, MA 1990-1991

- Physical Therapist

Brewster Whitecaps Baseball Club Brewster, MA 1988-1990

- Assistant General Manager
- Student Athletic Trainer

TEACHING: Courses Taught

- PT 5424 Musculoskeletal Pathology Lecture, 2010-current
- PT 5448 Research Practicum, 2010-current
- PT 5450 Acute Care Examination, Lecture/Lab, 2010
- PT 5452 Therapeutic Interventions I Lecture/Lab, 2010-current
- PT 5453 Musculoskeletal Examination & Intervention:2010-current
- PT 5481 Therapeutic Interventions II Lecture/Lab, 2010-current
- PT 5471 Manual Physical Therapy Lecture/Lab, 2011-current
- KINS 5522 Scientific Instrumentation 2022- current
- KINS 5099 Graduate Independent Study
- KINS 3099 Undergraduate Independent Study

PUBLICATIONS

Please visit [Devaney_Google Scholar](#)

Citations: 1296

H index: 8

i10: 6

Published

Glaviano, Neal R., Zuk, Emma F., Sheldon, Lauren, DiStefano, Michael, & Devaney. Laurie. (2025). Validity of Lower-Extremity Strength Between Push- and Pull-Based Handheld Dynamometers: A Technical Report. *Journal of Sport Rehabilitation*. Advance online publication. <https://doi.org/10.1123/jsr.2024-0108>

Bruneau MB, Heiderscheit B, Morgan K, Casa D, Wallace S, Moore T, Denegar C, **Devaney LL**. Comparison of Step Rate and Tibial Acceleration During Treadmill and Real-World Running. *JOSPT Open* 3(1): 1-25.

Bruneau MB, Heiderscheit B, Morgan K, Casa D, Wallace S, Moore T, Denegar C, **Devaney LL**. The Association Between Fatigue And Running Biomechanics During Treadmill And Outdoor Running. *Medicine & Science in Sports & Exercise* 56(10S):608-609.

Bullock GS, Thigpen CA, Zhao H, **Devaney L**, Kline D, Noonan TJ, Kissenberth MJ, Shanley E. Neck Range of Motion Prognostic Factors in Association to Shoulder and Elbow Injuries in Professional Baseball Pitchers. *J Shoulder Elbow Surg*. 2024 Oct 11:S1058-2746(24)00724-9. doi: 10.1016/j.jse.2024.08.026. Epub ahead of print. PMID: 39396612.

Bullock GS, Nicholson KF, Waterman BR, Niesen E, Salamh P, Thigpen CA, Shanley E, **Devaney L**, Collins GS, Arden NK, Filbay SR. Health Conditions, Substance Use, Physical Activity, and Quality of Life in Current and Former Baseball Players. *Orthop J Sports Med*. 2021 Nov 23;9(11):23259671211056645. doi: 10.1177/23259671211056645. PMID: 34881341; PMCID: PMC8647246.

Bullock GS, Nicholson KF, Waterman BR, Niesen E; Salamh P, Thigpen CA, Ellen Shanley E, **Devaney LL**, Tokish JM, Collins GS, Arden NK, Filbay SR. Persistent joint pain and arm function in former baseball players. *JSES International*. 2021; doi.org/10.1016/j.jseint.2021.05.001.

Devaney LL, Denegar CR, Thigpen CA, Lepley AS, Edgar C, DiStefano LJ. Preseason Neck Mobility Is Associated With Throwing-Related Shoulder and Elbow Injuries, Pain, and Disability in College Baseball Pitchers. *Orthop J Sports Med*. 2020;8(5):2325967120920556. doi:10.1177/2325967120920556.

Blanpied P, Gross A, Elliott J, **Devaney LL**, Clewley D, Walton D, Sparks C, Robertson E. Neck Pain: Revision 2017 of Clinical Practice Guidelines. *JOSPT*, 2017; 47(7):A1-A83.doi: 10.2519/jospt.2017.0302.

Devaney LL, Bohannon R, Rizzo J, Capetta MC, Vigneault J, Van Deveire K. InclinoMetric Measurement of Kyphotic Curvature: Description and Clinimetric Properties. *Physiotherapy Theory and Practice*, doi: 10.1080/09593985.2017.135495010/03/2016.

Nair P, Bohannon RW, **Devaney L**, Maloney C, Romano A. Reliability and Validity of Nonradiologic Measures of Forward Flexed Posture in Parkinson Disease. *Arch Phys Med Rehabil*. 2017 Mar;98(3):508-516. doi: 10.1016/j.apmr.2016.06.008.

Nair P, Bohannon R, **Devaney LL**. Measurement of anteriorly flexed trunk posture in Parkinson's disease: A systematic review. *Phys Ther Rev*, 2015; 20(4): 225 – 232.

Lang J, Hassan T, **Devaney LL**, Colon-Semenza C, Joseph MF. Reliability and Minimal Detectable Change of the 10 Meter Walk Test in Individuals with Parkinson's Disease. *JGPT*, Oct-Dec 2016;39(4):165-70. doi: 10.1519/JPT.0000000000000068

In Press

Under Review

Wallace S, Ober J, **Devaney LL**. Return to Sport Outcomes and Criteria in Javelin Athletes Following Ulnar Collateral Ligament Reconstruction: a Systematic Review. *International Journal of Sports Physical Therapy*. (revised March 2025)

In Preparation

Devaney LL, Bullock GS, Nicholson K, et al. Trajectories of Neck Range of Motion and Association to Arm Injury.

Devaney LL, Wallace SW, Bullock GS, Nicholson KF, Thigpen CA. Preseason Neck Mobility is Associated with Time-loss Injury in College Baseball Pitchers.

Devaney LL, Wallace SW, Bullock GS, Nicholson KF, Thigpen CA Neck Mobility in Healthy College Pitchers: A Cross Sectional Study.

Wallace SW, Bullock GS, Nicholson KF, Grimes J, **Devaney LL**. Association of Hand Dominance and Lateral Preference with Throwing-Related Injury in College Baseball Pitchers.

Fiedler M, , Bullock GS, Nicholson K, **Devaney LL**. Peak Neck Angles during Baseball Pitching: A Descriptive Analysis

PUBLISHED ABSTRACTS

Devaney LL, Bullock GS, Grimes J, Sell T, Kline D, Nicholson KF, Wallace S, Bruneau M, Waterman BW, Thigpen CA, Shanley ES. Typical Neck Mobility In Healthy College Baseball Pitchers: A Descriptive Analysis. *Journal of Athletic Training*, 2024; 59(6S):S-109.

Sheldon LN, Root H, **Devaney L**, Eason C, DiStefano L. AT reported facilitators and barriers for high school teams performing an evidence-based preventive training program warm-up. *Journal of Athletic Training*, 2024; 59(6S).

Sheldon LN, Burland JP, Glaviano NR, **Devaney LL**, Malone ZC, Podurgiel J, Sarnelli M, Mejdolli G, DiStefano LJ. Movement Control and Star Excursion Balance Test Are Not Related in Collegiate Army Reserve Officers' Training Corps. *Journal of Athletic Training*, 2023; 58(6S): S-138.

Malone ZC, DiStefano LJ, **Devaney LL**, Burland JP, Sheldon LN, Virtudes S, Zuk EF, Glaviano NR. Relationship Between Trunk Endurance and Biomechanics During a Jump Landing Task in ROTC Cadets. *Journal of Athletic Training*, 2023; 58(6S): S-200.

Bruneau MM, **Devaney LL**, Burland JP. The Association Between Clinical Kyphosis Measure And Lower Extremity Biomechanics In Healthy Runners. *JOSPT*, 2023; 53(2): CSM 142.

Bullock GS, Nicholson KF, Waterman BR, Niesen E; Salamh P, Thigpen CA, Ellen Shanley E, **Devaney LL**, Collins GS, Nigel K Arden NK, Filbay SR. A High Prevalence Of Persistent Shoulder And Elbow Pain And Poor Arm Function Amongst Former Baseball Players. *Osteoarthritis and Cartilage*, 2021; 29:(S1): S292-294.

Devaney LL, Grimes J. Handedness and Lateral Preference are Associated with Neck and Shoulder Mobility in College Baseball Pitchers. *JOSPT*, 2020; 50:(1).

Paliulis E. **Devaney LL**. Neck Mobility Adaptations in College Baseball Pitchers. *J Man Manip Ther*, 2019.

Devaney LL, Denegar C, Thigpen CA, Lepley A, Edgar C, DiStefano LJ. Neck Mobility is Associated with Shoulder and Elbow Injury In College Baseball Pitchers. *J Athletic Training*, 2019; 54(6) Supplement.

Devaney LL, Capetta MS, Lydon S, Naughton J. Inter-rater Reliability and Criterion Validity of the Inclinatoric Kyphosis Measure. AAOMPT Conference Abstracts, 2018, <https://www.tandf.co.uk/journals/pdf/2018-AAOMPT-conference-abstracts.pdf>.

Devaney LL, Bodurtha R, Chin A, Koudelka J, Mulligan R, Marrone W, Francisco J. Posture and Cervical Mobility are Associated With Shoulder and Elbow Pain and Disability in College Baseball Players. *J Athletic Training*, 2018; 53(6): Supplement A19.

Beltz EM, Root HJ, Scarneo SE, Burland JP, **Devaney LL**, DiStefano LJ. Preseason Star Excursion Balance Test Identifies Adolescent Female Basketball Athletes with a History of Ankle Sprain. *J Athletic Training*, 2018; 53(6): Supplement S67.

Devaney LL, Bohannon R, Olson K. Reliability Of Passive Mobility Measurements Of The Atlantoaxial Joint. AAOMPT Conference, 2001, *Journal of Manual & Manipulative Therapy*, 9:3, 164-171, DOI: [10.1179/jmt.2001.9.3.164](https://doi.org/10.1179/jmt.2001.9.3.164)

GRANTS

Devaney LL, Burland J, Howard R, Butler M, Huggins R. InCHIP, January 2025, Seed Grant for Team Formation (\$5,000)

Devaney LL, Burland J, Howard R. UCONN OVPR Scholarship Facilitation Fund, June 2023-May 2024, Optimizing Musculoskeletal Health Using an Evidence Based Medicine Data Management Platform- "*Hylyght*". (PI- \$2000)

Devaney LL, Bullock GB, Grimes JG, Shanley ES, Waterman BW, Thigpen CA. Pre-season Neck Mobility and Risk of Shoulder and Elbow Injury in College Baseball Pitchers
NATA Foundation New Investigator Award. May 2022.(PI- \$23,001)

Devaney LL. UCONN OVPR Scholarship Facilitation Fund, February 2016-February 2017, Criterion Validity of the Inclinatoric Kyphosis Measure. (PI- \$1880)

Lepley A, Lepley L, Kinsella-Shaw J, Harrison S, **Devaney LL**. inCHIP Seed Grant, July 2017. Motor Control Deficits after ACL Reconstruction: Underlying Cortical Adaptations. (\$25,000)

SCHOLARLY PRESENTATIONS

Invited- peer reviewed

Devaney LL. Look Up! Neck Mobility in Overhead Athletes. Marjorie A. King Research to Reality Lecture Award, Eastern Athletic Trainers Association, January 2022.

Devaney LL. Neck Mobility in Recovering Overhead Athlete. March 2019. Invited Presenter and Panelist for the CT Sun Sports Medicine Symposium, Uncasville, CT.

Conference Platform

Devaney LL, Bullock GS, Grimes J, Sell T, Kline D, Nicholson KF, Wallace S, Bruneau M, Waterman BW, Thigpen CA, Shanley ES. Pre-season Neck Mobility and Risk of Shoulder and Elbow Injury in College Baseball Pitchers. NATA Annual Symposium, June 2025, Orlando, FL.

Devaney LL, Bullock GS, Grimes J, Sell T, Kline D, Nicholson KF, Wallace S, Bruneau M, Waterman BW, Thigpen CA, Shanley ES. Typical Neck Mobility In Healthy College Baseball Pitchers: A Descriptive Analysis. NATA Annual Symposium, June 2024, New Orleans, LA.

Devaney LL, Bullock GS, Grimes J, Sell T, Kline D, Nicholson KF, Wallace S, Bruneau M, Waterman BW, Thigpen CA, Shanley ES. The Relationship between Neck and Shoulder Mobility and SANE Scores in College Baseball Pitchers. ASSET Annual Conference, October 2023, Scottsdale, AZ.

Bruneau M, **Devaney LL.** The Association Between Clinical Kyphosis Measure and Lower Extremity Biomechanics in Healthy Runners. APTA Combined Sections Meeting, 2023, San Diego, CA.

Bullock GS, Nicholson KF, Waterman BR, Niesen E; Salamh P, Thigpen CA, Ellen Shanley E, **Devaney LL,** Collins GS, Nigel K Arden NK, Filbay SR. A High Prevalence Of Persistent Shoulder And Elbow Pain And Poor Arm Function Amongst Former Baseball Players. 2021 OARSI Virtual World Congress, April 2021. Author.

Devaney LL, Denegar C, Thigpen CA, Lepley A, Edgar C, DiStefano LJ. Neck Mobility Changes Across a Season in College Baseball Pitchers. ASSET Annual Meeting, October 3 2020. (Virtual) Author and Presenter.

Devaney LL, Grimes J. Hand Dominance and Sidedness Influence Neck and Shoulder Mobility in College Baseball Pitchers. APTA Combined Sections Meeting, February 2020. Denver, CO. Author and Presenter.

Paliulis E. **Devaney LL.** Neck Mobility Adaptations in College Baseball Pitchers. AAOMPT Annual Conference, October 2019. Orlando, FL. Author and presenter.

Devaney LL, Denegar C, Thigpen CA, Lepley A, Edgar C, DiStefano LJ. Neck Mobility is Associated with Shoulder and Elbow Injury In College Baseball Pitchers. NATA 2019 Free Communications Oral Presentation. Las Vegas, NV. Author and presenter.

Devaney LL, Capetta MC. Criterion Validity of the Inclinatoric Kyphosis Measure. American Academy of Orthopedic Manual Physical Therapists Annual Conference. November 2018, Reno, NV. Author and presenter.

Devaney LL, Bodurtha R, Chin A, Koudelka J, Mulligan R, Marrone W, Francisco J. Posture and Cervical Mobility are Associated with Shoulder and Elbow Pain and Disability in College Baseball Players. NATA 2018 Free Communications Oral Presentation. New Orleans, LA. Author and presenter.

Beltz EM, Root HJ, Scarneo SE, Burland JP, **Devaney LL**, DiStefano LJ. Preseason Star Excursion Balance Test Identifies Adolescent Female Basketball Athletes with a History of Ankle Sprain. NATA 2018 Rapid Fire. New Orleans, LA. Author.

Blanpied P, Gross A, Elliott J, **Devaney LL**, Robertson E, Clewley D, Sparks C, Walton D. Update on Neck Pain Clinical Practice Guidelines. APTA Combined Sections Meeting, Anaheim, CA. 2016. Author and presenter.

Devaney LL. Reliability of C1-C2 Passive Mobility Testing. Presented at 2001 AAOMPT National Conference, San Antonio, TX in fulfillment of Master of Science degree at the University of St. Augustine, 2000. Author and presenter.

Poster Presentations

Bruneau M, Moore TE, Medjoli G, Lombardo J, Casa D, **Devaney L**. The Association Between Fatigue and Running Biomechanics During Indoor and Outdoor Running. American College of Sports Medicine Annual Conference, May 2024, Boston, MA.

Bruneau M, Heiderscheit B, Denegar C, Morgan K, Casa D, **Devaney LL**. APTA Combined Sections Meeting, February 2024, Boston, MA.

Bruneau, M., Wallace, S, Morgan K, **Devaney LL**. The association between footedness and impact asymmetries during running. New England American College of Sports Medicine Annual Conference, November 2023, Springfield, MA.

Bruneau M, Burland JP, **Devaney LL**. The Association Between Clinical Kyphosis Measure and Lower Extremity Biomechanics in Healthy Runners. APTA Combined Sections Meeting, 2023, San Diego, CA.

Roman D, Lagasse S, **Devaney LL**. The Relationship between Laterality and Shoulder and Elbow Injury in College Baseball Pitchers. Presented at the CPTA Annual Conference, November 9, 2019. Author.

Devaney LL, Bodurtha R, Chin A, Koudelka J, Marrone W, Mulligan R. The Clinical Utility of the Cervical Flexion Rotation Test in Predicting Upper Extremity Disability in College Baseball Players. Presented at the CPTA Annual Conference, October 15, 2016. Author and presenter.

Devaney LL, Filomeno M, Pirnie C, Danaher C. The Effects of LSVTBig Rehabilitation on Functional Mobility in Patients with Parkinson's Disease. Presented at the CPTA Annual Conference, October 15, 2016. Author.

Devaney LL, Belanger K, Bellows M, Fisher J, O'Connell K, Sills N. Trunk Endurance as a Predictor of Upper Extremity Pain and Disability in High School Baseball Players. Presented at the CPTA Annual Conference, October 15, 2016. Author.

Lang J, Hassan T, **Devaney LL**, Colon-Semenza C, Joseph MF. Reliability and Minimal Detectable Change of the 10-Meter Walk Test in Individuals with Parkinson's Disease. Presented at 2013 CPTA Annual Conference. Author.

Bubela D, **Devaney LL**, Leslie E, Therrien N. Comparing Shoulder ROM, Strength, and Pain Among High School Baseball Pitchers, Catchers, and Fielders. 2013 CPTA Annual Conference. Author.

Bubela D, **Devaney LL**, Carpenter C, Kelly B, Wirtalla B. Comparison of Dominant and Non-dominant Shoulder ROM in Males with and without Baseball Pitching Experience. Presented at 2012 CPTA Annual Conference. Author.

PROFESSIONAL PRESENTATIONS (non-peer reviewed)

Invited

Pre-Season Neck Mobility is Associated with Throwing-Related Arm Injury in College Baseball Pitchers. Northwestern University Sports Physical Therapy Residency. November 2024, (Virtual)

Neck Mobility in Overhead Athletes. University of Southern California Upper Extremity Athlete Fellowship/ASSET Expert Discussion. November 2023, (Virtual)

Neck Mobility in Overhead Athletes. University of Southern California Upper Extremity Athlete Fellow Lecture Series. October 22, (Virtual)

Look Up! Neck Mobility in Overhead Athletes. Hartford Healthcare Overhead Athlete Research Meeting. April 2022, Hartford, CT.

UConn Institute for Sports Medicine Symposium: View from the Top: Neck Mobility in College Baseball Players. May 2021, Storrs, CT.

ASSET Member Meet: Preseason Neck Mobility Is Associated With Throwing-Related Shoulder and Elbow Injuries, Pain, and Disability in College Baseball Pitchers. May 2021 (Virtual)

Pain: Patient Classification to Optimize Care. Eastern Athletic Trainers Association Annual Symposium EBP Presentation, January 2020 (Co-presenter Craig Denegar).

Sacroiliac Joint (SIJ) Panel: What is the role of the SIJ in medicine and rehabilitation? Connecticut Orthopedic Manual Therapy Special Interest Group Fall Meeting. Farmington, CT, September 2019. (Co-panelists: Walker J, Kopp E, Cameron D).

Spinal Mobility in the Overhead Athlete: A Pain in the Neck for Athletes with Shoulder and Elbow Pain. UCONN KINS Grand Rounds, April 2019.

Length with Strength: Therapy and Eccentric Exercise for Patients with Shoulder Pain and Mobility Deficits. March 2019. Springfield College Athletic Training Program, Springfield, MA.

Length with Strength: Therapy and Eccentric Exercise for Patients with Shoulder Pain and Mobility Deficits. November 2018. Invited presentation for the Connecticut Physical Therapy Association, Waterbury, CT. (Co-presenter Capetta M)

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Combining Manual Therapy and Eccentric Exercise to Promote Lengthening in Athletes with Impaired Mobility. June 2018. Invited presentation for the National Athletic Trainers Association Convention, New Orleans, LA. (Co-presenters Lepley L, Ingriselli J)

Length with Strength: Therapy and Eccentric Exercise for Patients with Shoulder Pain and Mobility Deficits. June 2018. Invited presentation for the New Hampshire Physical Therapy Association and Vermont Physical Therapy Association Annual Conference, Manchester, NH. (Co- presenter Capetta M)

Manual Therapy and Exercise to Improve Shoulder Mobility in Throwing Athletes. 2018, May 2018. Invited Presentation for the Athletic Trainers of Massachusetts/Rhode Island Athletic Trainers Association Annual Conference, Bridgewater, MA.

Evidence Based Examination of the Cervical Spine. Mt. Sinai Rehabilitation, Hartford, CT, 2013.

Systems Approach for Screening for Safe Interventions in the Cervical Spine. UCONN Health Center, 2013.

Evidence Based Examination and Interventions for Patients with Hip Pain. Workshop for NH/VTPTA Annual Conference, 2012

Management of Patients with Risk Factors Associated with Osteoporosis: An Evidence Based Approach. Invited presentation for Wisconsin Physical Therapy Association Annual Conference, 2006. (Co-presenter Lindsey C)

Management of Hamstring Strain in Athletes. Presented at the CPTA Annual Conference, October 15, 2016. (Co-presenters Galer J, Marrone W, Walsh S, Bernard A)

Exercise for the Prevention and Treatment of LBP in Athletes. Presented to visiting delegation from Saitama University, Japan. September 14, 2015.

Exercise for the Prevention and Treatment of LBP in Athletes. Presented to visiting delegation from the China State General Sport Administration, October 2014.

Cervicogenic Headaches in the Concussed Athlete: Clinical Reasoning for a Complex Problem. Presented at Grand Rounds for the UCONN Department of Kinesiology, 2014. (Co-presenter Ingriselli J)

Intramuscular Manual Therapy: An Introduction to Dry Needling for Physical Therapists. Presented at the CPTA Annual Conference, 2014. (Co-presenters Capetta M, Myerson J)

Current Topics in the Management of Patients with Neck Pain. Presented 11/25/2013 at UCONN DPT Research Alumni Program. (Co-presenter Swanson B)

Soft Tissue Mobilization to Improve Therapeutic Outcomes in Athletes with Hip Dysfunction. Presented at CATA Annual Conference, 2013.

Patellofemoral Pain. Presented at Grand Rounds for the UCONN Department of Kinesiology, 2011. (Co-presenters Denegar C, Trojan T).

Manual Physical Therapy for the Geriatric Patient. Indianapolis, IN 2010. (Co-presenter Lindsey C)

Clinical Integration of High Velocity Low Amplitude Thrust. Workshop presented at CPTA Annual Conference, 2008. (Co-presenter Bostic D)

Developing an Outpatient Wound Care Program. Presented at CPTA Eastern District Meeting, 2004.

Innovative Interventions for Postural Change in Osteoporosis. Presented at APTA Combined Sections Meeting, Nashville, TN, 2004.

Devaney LL, Olson K, Bohannon R. Reliability of Passive Mobility Testing at C1-C2. AAOMPT Annual Conference, San Antonio TX, October 2001.

Lee LA. Effects of Smokeless Tobacco Use on Heart Rate and Blood Pressure During Exercise. UNC Parents Undergraduate Council, 1989, Chapel Hill, NC. Author and presenter.

LEADERSHIP

National

American Academy of Orthopedic Manual Physical Therapists
Nominating Committee, Elected 2019-2022 (Chair 2022)
Chair, Leadership Development Committee 2018-2019
Chair, Professional Development Committee 2010-2016

State

State of Connecticut Physical Therapy Board of Examiners
Appointed 2019
CPTA Education Fund 2010-2015
Board of Directors

University of Connecticut

Interim Department Head, Kinesiology
May 2023-current
Co-Director, UConn Institute for Sports Medicine
2020-current
Program Director, DPT Program
January 2022-May 2023
Missouri Training Institute Leadership Training
Completed June 2021
UConn Doctor of Physical Therapy Program
Associate Program Director, 2019-2022
CAHNR Excellence Committee
Chair, 2017-2018
Vice-Chair 2016-17
Exercise Science Graduate Student Council
Chair, 2019-2020
KINS SET+ Teaching Evaluation Working Group
Chair 2019

Kinesiology Faculty Awards and Honors Committee
Chair, 2018-2023
AT Program Director Search Committee
Chair, April-May 2019
UConn DPT Advisory Council
Chair, 2016- 2023
UConn DPT Strategic Planning Committee
Chair, 2016 - 2023
Polk Community College PTA Program
Interim Program Director, 1993

Community

Tolland Project Graduation
Steering Committee, 2010-2019
Tolland Education Foundation
Founder and Director, 2003-2010
Tolland Little League Board of Directors
Safety Officer, 2000-2010
Friends of Tolland Schools Political Action Committee
Chair, 2001-2003

SERVICE

Professional

Task Force Member: American Academy of Orthopedic Manual Physical Therapists,
APTA Academy Decision, 2022-23
Task Force Member: American Academy of Orthopedic Manual Physical Therapists
Description of Specialist Practice Update, 2016-2017
Ad Hoc Manuscript Reviewer
Journal of Shoulder and Elbow Surgery, 2021-present
International Journal of Sports Physical Therapy, 2019-present
Journal of Geriatric Physical Therapy, 2013 - Present
Physiotherapy Research International, 2013 - Present
Physiotherapy Theory and Practice, 2006 – Present
BMC Central, 2018-present

Content expert

Osteoporosis Evidence-Based Documents Committee Delphi Survey. Clinical Practice Guidelines for Osteoporosis. Academy of Geriatric Physical Therapy, 2020.
International Delphi Study for the consensus on exercise training parameters for people with chronic non-specific neck pain. University of Birmingham Center of Precision Rehabilitation for Spinal Pain, 2020.

Fellowship Mentor 2012-2015

University of St. Augustine For Health Sciences Manual Therapy Fellowship
Evidence in Motion Manual Therapy Fellowship
Manual Therapy Institute Fellowship
NAIOMT Manual Therapy Fellowship

University and College

Center for Career Readiness and Life Skills Faculty Sub-committee
2024

President's Athletic Advisory Council
August 2022-2024
Innovate Wellness Committee
Member, 2019-2023
Inter-professional Education Committee
Member, 2019-2022
Advising Awards Committee
Member, 2018-2022

CAHNR Executive Council
2023-current
CAHNR SVIC Health and Performance Sub-committee
2022-current
CAHNR Lab/Experiential Learning Planning Committee
Member, 2020-2022
CAHNR Excellence Committee
Member, 2015-2016, 2019-2021
NEAG Community Building Committee
Member, 2010-2013

Community

Outreach to Haiti- 2017-current
Tolland Project Graduation- 2010-2019
Tolland Little League- Coach, 2004-2008

PROFESSIONAL CERTIFICATIONS

- Graduate Certificate in Foundations of Public Health, UConn Health Center
- Fellow, American Academy of Orthopedic Manual Physical Therapists
- Board Certified Orthopedic Physical Therapy Specialist, ABPTRFE
- Certified Athletic Trainer, NATA
- Manual Therapy Certified, University of St. Augustine for Health Sciences
- CPR Certified, American Heart Association

MEDIA CONTRIBUTIONS

PUBLISHED/BROADCAST INTERVIEWS

Devaney, Laurie. National Running Day and Running Injuries. Interview by Kaitlyn McGrath, NBC CT, WNBC.com, Hartford, CT, June 2, 2021.

Devaney, Laurie. UConn Health Minute: Running Injuries at the UConn Institute for Sports Medicine. CPTV, Hartford, CT, May 19, 2021.

Devaney, Laurie. Youth Sports Safety. Interview by Anthony Alessi. Healthy Rounds, WTIC-AM radio, Hartford, CT, May 25, 2019.

Devaney, Laurie. Physical therapy students' challenge aims to prevent distracted driving. Interview by Kim Colavito Markesich. Naturally UCONN, June 20, 2017.

Devaney, Laurie. Can Ultrasound Relieve Pain Or Is It All In The Mind? Interview by Mara Lee,

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Hartford Courant, May 2, 2014.

Devaney, Laurie What Causes Back Pain, and How to Prevent It. By Matthew Sturdevant, Hartford Courant, May 30, 2010.

Devaney, Laurie. Advances in Wound Care. Interview by Abigail Jeffries. Healthcare Ledger. 2010.

PODCASTS

Neck Stiffness. Neckslevel Podcast. Sept 2022.

<https://www.youtube.com/watch?v=BiTxJapPsK0>

Play Without Pain, Perform at Peak. UConn Health Pulse Podcast. July 2021.

<https://today.uconn.edu/2021/07/podcast-play-without-pain-perform-at-peak/>

PROFESSIONAL SOCIETIES

American Society of Shoulder and Elbow Therapists
European Society of Shoulder and Elbow Rehabilitation
American Physical Therapy Association
American Academy of Orthopedic Physical Therapists
American Academy of Sports Physical Therapists
American Academy of Orthopedic Manual Physical Therapists
APTA Connecticut
National Athletic Trainers Association

HONORS & AWARDS

Provost commendation for Excellence in Teaching
EATA Marjorie A. King Research to Reality Award, 2022
Delta Tau Epsilon, 2001
UConn School of Allied Health Golden Apple Teaching Award, 2002
UNC Parents Undergraduate Council Research Award, 1989