

CURRICULUM VITAE

<https://orcid.org/0000-0001-8965-178X>

PhD	2011	University of Rochester Sch	er Sch	α
-----	------	-----------------------------	--------	---

2020-2021	Tenured Assistant Professor	Nazareth College
2013-2020	Assistant Professor	Nazareth College
2011-2013	Adjunct Instructor	Nazareth College
2011-2013	Post-Doctoral Researcher	University of Rochester
1997-	Physical Therapist/Supervisor	Unity Health/Rochester Regional Healthcare
1996-1997	Physical Therapist Contractor	Prime Professionals, Philadelphia
1995-1996	Physical Therapist	Holy Redeemer Home Health Care, Philadelphia
1990-1995	Physical Therapist/Clinical Specialist	Magee Rehabilitation Hospital, Philadelphia
1989-1990	Physical Therapist	Rochester General Hospital, Rochester
1988-1989	Physical Therapist	Millard Fillmore Hospital, Buffalo

2020 Awarded Tenure at Nazareth College.

2015-2017 Nazareth College Faculty Grant Development Fellowship.

2011-2013 Post-Doctoral Fellow Health Services Research. University of Rochester School of Public Health Sciences. Mentor: Dr. Helena Temkin-Greener, PhD. AHRQ Trainee Grant, 5T32HS000044-21.

2010-2011 American Heart Association Pre-Doctoral Fellowship, #10PRE3060029.

2010 American Physical Therapy Association Health Policy and Administration Section Research Award.

2009 Student award, University of Rochester, School of Nursing.

, Durr K, Laubisch E, Losi L, Parillo V, Pericozzi

facilities. Presented at American Heart Association International Stroke Meeting, New Orleans, LA.

2010 (2010, February). *Cost-Effectiveness Analysis of Stroke Rehabilitation Conducted at Inpatient Rehabilitation Facilities: A Systematic Review*. Presented at American Physical Therapy Association Combined Sections Meeting. San Diego, CA.

2009 (2009, June). *The Inpatient Rehabilitation Facility Quality Care Model*. Presented at American Physical Therapy Association

2008-2010 Federation of State Boards for Physical Therapy: Foreign Educated PTs committee.

2018- Archives of Physical Medicine and Rehabilitation. 2019-Recognized as E^{ab}

