



Published Journal Article	PubMed Link
Griffith G, Lamotte G, Mehta N, Fan P, Nikolich J, Springman V, Suttman E, Joslin E, Balfany K, Dunlap M, Kohrt WM, Christiansen CL, Melanson EL, Josbeno D, Chahine LM, Patterson CG, Corcos DM. Chronotropic Incompetence During Exercise Testing as a Marker of Autonomic Dysfunction in Individuals with Early Parkinson's Disease. J Parkinsons Dis. 2024;14(1):121-133. doi:10.3233/JPD-230006	https://pubmed.ncbi.nlm.nih.gov/38189712/
Roth HR, Holland EE, Goh L, Wong E, McGaghie WC, Tappan RS. Systematic Development and Validity Evidence for a Checklist to Assess Bed Mobility Skills Among Physical Therapy Students. J Allied Health. 2024;53(2):122-129.	https://pubmed.ncbi.nlm.nih.gov/38834338/
Hensley CP, Witte MM, Cai J, Gruenke A, Pecze J, Mangefrida A, Chang AH. Assessment of Mobile Health Applications for Management of Knee and/or Hip Osteoarthritis Using the Mobile Application Rating Scale. J Clin Rheumatol. 2023;29(5):245-253. doi:10.1097/RHU.0000000000001896	https://pubmed.ncbi.nlm.nih.gov/36256541/
Tappan RS, Ettinger JR, Mahon D, Mroz SE, Hall W, Maajid E, Stratton C, Zynda DT, Conroy DE, Danilovich M. Development of a physical activity counseling intervention for people with chronic respiratory disease based on the health action process approach. Pilot Feasibility Stud. 2023;9(1):173. doi:10.1186/s40814-023-01397-w	https://pubmed.ncbi.nlm.nih.gov/37828614/
Carmona C, Sullivan JE, Arceo R, Drogos J, Besser S, Gutierrez S, Jeteric Z, Wyman J, Yao J. Development and Preliminary Validity Study of a Modified Version of the Upper Extremity Fugl-Meyer Assessment for Use in Telerehabilitation. J Neurol Phys Ther. 2023;47(4):208-216. doi:10.1097/NPT.0000000000000447	https://pubmed.ncbi.nlm.nih.gov/37314323/
Taylor SM, Carpenter J, Cua B, Staszak R, Collins K, Brewington D, Becker ES. Therapists' Perception on Quality of Provider Communication While Wearing a Mask: Impact of a Pandemic. J Allied Health. 2023;52(3):211-218.	https://pubmed.ncbi.nlm.nih.gov/37728352/



Taylor SM, Slowinske L, Dennison M, Manusky C, Tan S, Patel K, Brewington D. Inpatient rehabilitation wheelchair management quality improvement project: Implications for patients with spinal cord injury. <i>J Spinal Cord Med.</i> 2023;46(3):414-423. doi:10.1080/10790268.2021.2019656	https://pubmed.ncbi.nlm.nih.gov/35108164/
Hensley CP, Kontos D, Feldman C, Wafford QE, Wright A, Chang AH. Reliability and validity of 2-dimensional video analysis for a running task: A systematic review. <i>Phys Ther Sport.</i> 2022;58:16-33. doi:10.1016/j.ptsp.2022.08.001	https://pubmed.ncbi.nlm.nih.gov/36087406/
Trenkle J, Brugman J, Peterson A, Roback K, Krosschell KJ. Filling the gaps in knowledge translation: Physical therapy recommendations for individuals with spinal muscular atrophy compared to standard of care guidelines. <i>Neuromuscul Disord.</i> 2021;31(5):397-408. doi:10.1016/j.nmd.2021.02.011	https://pubmed.ncbi.nlm.nih.gov/33741230/
Hensley CP, Lenihan EM, Pratt K, Shah A, O'Donnell E, Nee PC, Lee J, Yang A, Chang AH. Patterns of video-based motion analysis use among sports physical therapists. <i>Phys Ther Sport.</i> 2021;50:159-165. doi:10.1016/j.ptsp.2021.05.003	https://pubmed.ncbi.nlm.nih.gov/34029988/
Hensley CP, Millican D, Hamilton N, Yang A, Lee J, Chang AH. Video-Based Motion Analysis Use: A National Survey of Orthopedic Physical Therapists. <i>Phys Ther.</i> 2020;100(10):1759-1770. doi:10.1093/ptj/pzaa125	https://pubmed.ncbi.nlm.nih.gov/32737503/
Kahn JH, Ohlendorf A, Olsen A, Gordon KE. Reliability and Validity of the Functional Gait Assessment in Incomplete Spinal Cord Injury. <i>Top Spinal Cord Inj Rehabil.</i> 2020;26(4):268-274. doi:10.46292/sci19-00069	https://pubmed.ncbi.nlm.nih.gov/33536732/
Huber GM, Bitzer G, Corazzi C, Fitzsimmons S, Melissa H, Shelley J, Hollowell A, Healey WE. Access to Physical Therapy in a Medically Underserved, Urban Community. <i>J Health Care Poor Underserved.</i> 2019;30(2):768-788. doi:10.1353/hpu.2019.0055	https://pubmed.ncbi.nlm.nih.gov/31130550/



<p>Lopez-Rosado R, Kimalat A, Bednarczyk M, Sullivan JE. Sensory Amplitude Electrical Stimulation via Sock Combined With Standing and Mobility Activities Improves Walking Speed in Individuals With Chronic Stroke: A Pilot Study. <i>Front Neurosci.</i> 2019;13:337. doi:10.3389/fnins.2019.00337 a pilot study. <i>Frontiers in Neuroscience.</i> doi: 10.3389/fnins.2019.00337</p>	<p>https://pubmed.ncbi.nlm.nih.gov/31040763/</p>
<p>Healey WE, Cygan HR, Reed M, Huber G. Physical Therapist Student, Nursing Student, and Community Partner Perspectives of Working Together in a Chicago Neighborhood After-School Program. <i>Journal of Physical Therapy Education.</i> 2018;32(2):191. doi:10.1097/JTE.000000000000033</p>	<p>https://ouci.dntb.gov.ua/en/works/4bqRx5N7/</p>
<p>Sullivan J, Girardi M, Hensley M, Rohaus J, Schewe C, Whittey C, Hansen P, Muir K. Improving arm function in chronic stroke: a pilot study of sensory amplitude electrical stimulation via glove electrode during task-specific training. <i>Top Stroke Rehabil.</i> 2015;22(3):169-175. doi:10.1179/1074935714Z.0000000007</p>	<p>https://pubmed.ncbi.nlm.nih.gov/26084321/</p>
<p>Sullivan JE, Espe LE, Kelly AM, Veilbig LE, Kwasny MJ. Feasibility and outcomes of a community-based, pedometer-monitored walking program in chronic stroke: a pilot study. <i>Top Stroke Rehabil.</i> 2014;21(2):101-110. doi:10.1310/tsr2102-101</p>	<p>https://pubmed.ncbi.nlm.nih.gov/24710970/</p>
<p>Sander AP, Wilson J, Izzo N, Mountford SA, Hayes KW. Factors that affect decisions about physical activity and exercise in survivors of breast cancer: a qualitative study. <i>Phys Ther.</i> 2012;92(4):525-536. doi:10.2522/ptj.20110115</p>	<p>https://pubmed.ncbi.nlm.nih.gov/22156026/</p>
<p>Hedman LD, Sullivan JE, Hilliard MJ, Brown DM. Neuromuscular electrical stimulation during task-oriented exercise improves arm function for an individual with proximal arm dysfunction after stroke. <i>Am J Phys Med Rehabil.</i> 2007;86(7):592-596. doi:10.1097/PHM.0b013e31806dc0ce</p>	<p>https://pubmed.ncbi.nlm.nih.gov/17581293/</p>