



Congregazione Suore Ancelle della Carità  
Casa di Cura  
"Domus Salutis"

## Bibliografia

[Ma HI](#), [Trombly CA](#), [Tickle-Degnen L](#), [Wagenaar RC](#). Effect of one single auditory cue on movement kinematics in patients with Parkinson's disease. *Am J Phys Med Rehabil*. 2004 Jul;83(7):530-6.

Albert C Lo, Victoria C Chang, Milena A Gianfrancesco, Joseph H Friedman, Tara S Patterson, Douglas F Benedicto. Reduction of freezing of gait in Parkinson's disease by repetitive robot-assisted treadmill training: a pilot study. *Journal of NeuroEngineering and Rehabilitation* 2010, 7:51

Morris ME, Iansak R, Matyas TA, Summers JJ. Stride length regulation in Parkinson's disease: normalization strategies and underlying mechanisms. *Brain*. 1996;119: 551–558.

Canning CG. The effect of directing attention during walking under dual-task conditions in Parkinson's disease. *Parkinsonism Relat Disord*. 2005;11:95–99.

Patricia Q McGinnis, Laurita M Hack, Kim Nixon-Cave, Susan L Michlovitz. Factors That Influence the Clinical Decision Making of Physical Therapists in Choosing a Balance Assessment Approach. Volume 89 Number 3 Physical Therapy, 2009

Meg E. Morris, Clarissa L. Martin, Margaret L. Schenkman. Striding Out With Parkinson Disease: Evidence-Based Physical Therapy for Gait Disorders. *Physical Therapy* Volume 90 Number 2, 2010

Morris ME. Movement disorders in people with Parkinson disease: a model for physical therapy. *Phys Ther*. 2000;80:578–597

Morris ME. Locomotor training in people with Parkinson disease. *Phys Ther*. 2006;86:1426–1435.]

Terry Ellis, Douglas I Katz, Daniel K White, T Joy DePiero, Anna D Hohler, Marie Saint-Hilaire. Effectiveness of an Inpatient Multidisciplinary Rehabilitation Program for People With Parkinson Disease. *Physical Therapy* Volume 88 Number 7, 2008

Schenkman M, Deutsch JE, Gill-Body KM. An integrated framework for decision making in neurologic physical therapist practice. *Phys Ther*. 2006;86:1681–1702.

Brusse KJ, Zimdars S, Zalewski KR, Steffen TM. Testing functional performance in people with Parkinson disease. *Phys Ther*. 2005;85:134–141

Deb A Kegelmeyer, Anne D Kloos, Karen M Thomas, Sandra K Kostyk. Reliability and Validity of the Tinetti Mobility Test for Individuals With Parkinson Disease. Volume 87 Number 10 Physical Therapy, 2007

Nadiesca T. Filippin, Paula H. Lobo da Costa, Rosana Mattioli. Effects of treadmill-walking training with additional body load on quality of life in subjects with Parkinson's disease. *Rev Bras Fisioter*, São Carlos, v. 14, n. 4, p. 344-50, July/Aug. 2010