Wissenschaftliche Studien Parkinson

Whole body vibration and treadmill training in Parkinson"s disease rehabilitation: effects on energy cost and recovery phases.

BACKGROUND: Although physical treatment is recognized as being beneficial for patients with Parkinson"s disease (PD), there is scant literature on the type of rehabilitation program most useful for patients wi weiter...

Verfasser: Corbianco S, Cavallini G, Baldereschi G, Carboncini MC, Fiamingo FL, Bongioanni P, Dini M

Quelle: Neurol Sci, **2018**; 39(12): 2159-2168, PMID: 30229379

GID: 4757; Last update: 24.09.2018

Wissenschaftliche Studien (2011)

The effects of whole-body-vibration exercises in Parkinson´s disease: a short review

Parkinson’s disease (PD) is a complex, progressive and disabling neurodegenerative disorder marked by progressive loss of nigrostriatal dopaminergic neurons which is related to a continuous impairment of moto weiter...

Verfasser: Nelson S. Pinto, Milena B. Monteiro, Patricia Froes Meyer, Sebastião D. Santos-Filho, Fabiana Azevedo-Santos, Raquel M. Bernardo, Dulciane Paiva, Daiane Thompson, Sotiris, Missailidis, Pedro J. Marín, Christian T. Haas, Mario Bernardo-Filho

Quelle: Journal of Medicine and Medical Science, **2011**; 2(1): 594-600

Schlagworte: Parkinson’s disease; Whole body vibration, Metaanalysis

GID: 3522; Last update: 02.04.2014

Wissenschaftliche Studien (2011)

PLATELET ATP AND L-ARGININE-ASYMMETRICAL DIMETHYLARGININE RATIO IN VIBRATIONAL TRAINING VERSUS AEROBIC TRAINING OF PARKINSON’S DISEASE PATIENTS. A PRELIMINARY STUDY

Background: Nitric oxide (NO) synthases (NOS) produce NO by oxidation of l-arginine (l-Arg). Excessive NO synthesis in the brain has cytotoxic effects1 and in mouse models NOS knockouts are protective after ce weiter...

Verfasser: P. Bongioanni, S. Corbianco, M. Dini, U. Carraro, N. Adami, S. Zampieri, M. Carboncini, M. Giannetti, G. Cavallini, B. Rossi

Quelle: 2011;

Schlagworte: Parkinson

GID: 2764; Last update: 12.10.2011

Wissenschaftliche Studien (2008)

Whole body vibration versus conventional physiotherapy to improve balance and gait in Parkinson"s disease.

OBJECTIVE: To compare the effects of whole body vibration (WBV) and conventional physiotherapy (PT) on levodopa-resistant disturbances of balance and gait in idiopathic Parkinson"s disease (PD). DESIGN: weiter...

Verfasser: Ebersbach G, Edler D, Kaufhold O, Wissel J.

Quelle: Arch Phys Med Rehabil., **2008**; 89(3): 399-403, PMID: 18295614

Schlagworte: Parkinson

#GRFS88

GID: 1285; Last update: 19.03.2008

Pressestimmen (2005)

Spezielles Vibrationstraining

Ein sogenanntes Vibrationstraining eignet sich zur Behandlung der Parkinson- Erkrankung. Untersuchungen zeigten, daß ein entsprechendes Training Symptome vermindern, die Muskulatur stärken und die Koordinat weiter...

Verfasser: dpa

Quelle: Hamburger Abendblatt, **2005**;

Schlagworte: Parkinson

GID: 602; Last update: 04.01.2008

Wissenschaftliche Studien (2000)

Use of a Therapeutic Ranging/Exercise Program in the Rehabilitation of a Person with Progressive Supranuclear Palsy

Verfasser: Gianutsos JG

Quelle: 3rd Mediterranean Conference of Physical Medicine and rehabilitation, **2000**;

Schlagworte: parkinson

GID: 373; Last update: 10.12.2007

Download:

Wissenschaftliche Studien (2000)

Use of a Therapeutic Ranging Program in the Rehabilitation of a Person wirth Progressive Supranuclear Palsy (Parkinson)

Verfasser: Gianutsos JG, Richter EF, Hutchinson M

Quelle: 5th International Congress of Physical Medicine and Rehabilitation, Athens, **2000**;

Schlagworte: Parkinson

GID: 188; Last update: 10.12.2007

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