

Variable Intensive Early Walking Poststroke (VIEWS)

Neurorehabilitation and Neural Repair

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Influence of skill and exercise training parameters on locomotor recovery during stroke rehabilitation. <i>Current Opinion in Neurology</i> , 2016, 29, 677-683.	1.8	35
2	Walking adaptability therapy after stroke: study protocol for a randomized controlled trial. <i>Trials</i> , 2016, 17, 425.	0.7	29
3	Powered robotic exoskeletons in post-stroke rehabilitation of gait: a scoping review. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2016, 13, 53.	2.4	213
4	Alterations in Aerobic Exercise Performance and Gait Economy Following High-Intensity Dynamic Stepping Training in Persons With Subacute Stroke. <i>Journal of Neurologic Physical Therapy</i> , 2016, 40, 239-248.	0.7	32
5	Feasibility and Impact of High-Intensity Walking Training in Frail Older Adults. <i>Journal of Aging and Physical Activity</i> , 2017, 25, 533-538.	0.5	7
6	Effects of Training Intensity on Locomotor Performance in Individuals With Chronic Spinal Cord Injury: A Randomized Crossover Study. <i>Neurorehabilitation and Neural Repair</i> , 2017, 31, 944-954.	1.4	37
7	Bimanual coordination: A missing piece of arm rehabilitation after stroke. <i>Restorative Neurology and Neuroscience</i> , 2017, 35, 347-364.	0.4	65
8	A soft robotic exosuit improves walking in patients after stroke. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	439
9	Factors Influencing the Efficacy of Aerobic Exercise for Improving Fitness and Walking Capacity After Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 581-595.	0.5	58
10	Altered Sagittal- and Frontal-Plane Kinematics Following High-Intensity Stepping Training Versus Conventional Interventions in Subacute Stroke. <i>Physical Therapy</i> , 2017, 97, 320-329.	1.1	26
11	Manual physical balance assistance of therapists during gait training of stroke survivors: characteristics and predicting the timing. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2017, 14, 125.	2.4	9
12	Delivering Intensive Rehabilitation in Stroke: Factors Influencing Implementation. <i>Physical Therapy</i> , 2018, 98, 243-250.	1.1	27
13	High-Intensity Variable Stepping Training in Patients With Motor Incomplete Spinal Cord Injury: A Case Series. <i>Journal of Neurologic Physical Therapy</i> , 2018, 42, 94-101.	0.7	11
14	Contributions of Stepping Intensity and Variability to Mobility in Individuals Poststroke. <i>Stroke</i> , 2019, 50, 2492-2499.	1.0	50
15	High Intensity Exercise for Walking Competency in Individuals with Stroke: A Systematic Review and Meta-Analysis. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 104414.	0.7	22
16	Exercise-Induced Alterations in Sympathetic-Somatomotor Coupling in Incomplete Spinal Cord Injury. <i>Journal of Neurotrauma</i> , 2019, 36, 2688-2697.	1.7	6
17	Improved walking function in laboratory does not guarantee increased community walking in stroke survivors: Potential role of gait biomechanics. <i>Journal of Biomechanics</i> , 2019, 91, 151-159.	0.9	15
18	Compensation or Recovery? Altered Kinetics and Neuromuscular Synergies Following High-Intensity Stepping Training Poststroke. <i>Neurorehabilitation and Neural Repair</i> , 2019, 33, 47-58.	1.4	28

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19	Cardiopulmonary Responses During Clinical and Laboratory Gait Assessments in People With Chronic Stroke. <i>Physical Therapy</i> , 2019, 99, 86-97.	1.1	9
20	Effect of high-intensity exercise on cardiorespiratory fitness in stroke survivors: A systematic review and meta-analysis. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 59-68.	1.1	46
21	Clinical Practice Guideline to Improve Locomotor Function Following Chronic Stroke, Incomplete Spinal Cord Injury, and Brain Injury. <i>Journal of Neurologic Physical Therapy</i> , 2020, 44, 49-100.	0.7	176
22	Impaired Motor Control and Neurologic Rehabilitation in Older Adults. , 2020, , 379-399.		0
23	Exoskeleton-assisted Gait Training in Persons With Multiple Sclerosis: A Single-Group Pilot Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 599-606.	0.5	23
24	Implementation of High-Intensity Stepping Training During Inpatient Stroke Rehabilitation Improves Functional Outcomes. <i>Stroke</i> , 2020, 51, 563-570.	1.0	57
25	Effect of investigator observation on gait parameters in individuals with stroke. <i>Journal of Biomechanics</i> , 2020, 100, 109602.	0.9	15
26	Day-to-Day Variability of Walking Performance Measures in Individuals Poststroke and Individuals With Parkinson Disease. <i>Journal of Neurologic Physical Therapy</i> , 2020, 44, 241-247.	0.7	12
27	Does overground robotic gait training improve non-motor outcomes in patients with chronic stroke? Findings from a pilot study. <i>Journal of Clinical Neuroscience</i> , 2020, 81, 240-245.	0.8	10
28	Predicting Discharge Walking Function With High-Intensity Stepping Training During Inpatient Rehabilitation in Nonambulatory Patients Poststroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, S189-S196.	0.5	8
29	Stepwise Regression and Latent Profile Analyses of Locomotor Outcomes Poststroke. <i>Stroke</i> , 2020, 51, 3074-3082.	1.0	13
30	Verbal feedback enhances motor learning during post-stroke gait retraining. <i>Topics in Stroke Rehabilitation</i> , 2021, 28, 362-377.	1.0	8
31	Intensity of daily physical activity â€œ a key component for improving physical capacity after minor stroke?. <i>Disability and Rehabilitation</i> , 2022, 44, 3048-3053.	0.9	8
32	Task-Specific Versus Impairment-Based Training on Locomotor Performance in Individuals With Chronic Spinal Cord Injury: A Randomized Crossover Study. <i>Neurorehabilitation and Neural Repair</i> , 2020, 34, 627-639.	1.4	28
33	Locomotor Kinematics and Kinetics Following High-Intensity Stepping Training in Variable Contexts Poststroke. <i>Neurorehabilitation and Neural Repair</i> , 2020, 34, 652-660.	1.4	7
34	Physical fitness training for stroke patients. <i>The Cochrane Library</i> , 2020, 2020, CD003316.	1.5	99
35	A randomized controlled study incorporating an electromechanical gait machine, the Hybrid Assistive Limb, in gait training of patients with severe limitations in walking in the subacute phase after stroke. <i>PLoS ONE</i> , 2020, 15, e0229707.	1.1	18
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37	Quantifying dosage of physical therapy using lower body kinematics: a longitudinal pilot study on early post-stroke individuals. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2020, 17, 15.	2.4	10
38	Effects of Exercise Intensity on Acute Circulating Molecular Responses Poststroke. <i>Neurorehabilitation and Neural Repair</i> , 2020, 34, 222-234.	1.4	27
39	Advances and challenges in stroke rehabilitation. <i>Lancet Neurology</i> , The, 2020, 19, 348-360.	4.9	402
40	Does kinematic gait quality improve with functional gait recovery? A longitudinal pilot study on early post-stroke individuals. <i>Journal of Biomechanics</i> , 2020, 105, 109761.	0.9	22
41	Functional magnetic resonance brain imaging of imagined walking to study locomotor function after stroke. <i>Clinical Neurophysiology</i> , 2021, 132, 167-177.	0.7	14
42	Moving Forward. <i>Journal of Neurologic Physical Therapy</i> , 2021, 45, 46-49.	0.7	16
43	The Kickstart Walk Assist System for improving balance and walking function in stroke survivors: a feasibility study. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2021, 18, 42.	2.4	3
44	Changes in Walking Speed After High-Intensity Treadmill Training Are Independent of Changes in Spatiotemporal Symmetry After Stroke. <i>Frontiers in Neurology</i> , 2021, 12, 647338.	1.1	3
45	Cost-Effectiveness of High-intensity Training vs Conventional Therapy for Individuals With Subacute Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, S197-S204.	0.5	6
46	Development and Results of an Implementation Plan for High-Intensity Gait Training. <i>Journal of Neurologic Physical Therapy</i> , 2021, 45, 282-291.	0.7	3
47	Use-dependent plasticity explains aftereffects in visually guided locomotor learning of a novel step length asymmetry. <i>Journal of Neurophysiology</i> , 2020, 124, 32-39.	0.9	17
48	Activity Level and Intensity of Older Adults in Skilled Nursing Rehabilitation Measured via Actigraphy. <i>Journal of Geriatric Physical Therapy</i> , 2021, 44, 45-50.	0.6	4
49	The effect of time spent in rehabilitation on activity limitation and impairment after stroke. <i>The Cochrane Library</i> , 2021, 2021, CD012612.	1.5	19
50	Efficacy of an exoskeleton-based physical therapy program for non-ambulatory patients during subacute stroke rehabilitation: a randomized controlled trial. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2021, 18, 149.	2.4	18
51	„Mobil nach Schlaganfall“ ein überregionales Versorgungskonzept im regionalen und multiprofessionellen Setting. , 2019, , 221-235.		0
52	The Value of High Intensity Locomotor Training Applied to Patients With Acute-Onset Neurologic Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, S178-S188.	0.5	9
53	Virtual reality in post-stroke neurorehabilitation – a systematic review and meta-analysis. <i>Topics in Stroke Rehabilitation</i> , 2023, 30, 53-72.	1.0	15
54	High Level Mobility Training in Ambulatory Patients with Acquired Non-Progressive Central Neurological Injury: a Feasibility Study. <i>Brain Injury</i> , 2022, , 1-7.	0.6	0

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55	Associations Between Time After Stroke and Exercise Training Outcomes: A Meta-Regression Analysis. <i>Journal of the American Heart Association</i> , 2021, 10, e022588.	1.6	9
56	Gains in Daily Stepping Activity in People With Chronic Stroke After High-Intensity Gait Training in Variable Contexts. <i>Physical Therapy</i> , 2022, 102, .	1.1	6
57	Rethinking the tools in the toolbox. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2022, 19, .	2.4	2
58	Increasing the Amount and Intensity of Stepping Training During Inpatient Stroke Rehabilitation Improves Locomotor and Non-Locomotor Outcomes. <i>Neurorehabilitation and Neural Repair</i> , 2022, 36, 621-632.	1.4	5
59	Varying Joint Patterns and Compensatory Strategies Can Lead to the Same Functional Gait Outcomes: A Case Study. , 2022, , .		0
61	Beyond steps per day: other measures of real-world walking after stroke related to cardiovascular risk. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2022, 19, .	2.4	4
63	Application of "the PUSH strategy"™ to reduce contraversive pushing after stroke during inpatient rehabilitation. <i>Physiotherapy Practice and Research</i> , 2022, , 1-7.	0.1	0
64	Evidence of High-Intensity Exercise on Lower Limb Functional Outcomes and Safety in Acute and Subacute Stroke Population: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 153.	1.2	4
65	A scoping review on recent trends in wearable sensors to analyze gait in people with stroke: From sensor placement to validation against gold-standard equipment. <i>Proceedings of the Institution of Mechanical Engineers, Part H: Journal of Engineering in Medicine</i> , 0, , 095441192211423.	1.0	1