

	Review question clearly and explicitly stated	Inclusion criteria appropriate for review question	Search strategy is appropriate	Source & resources used to search are adequate	Criteria for appraising studies are appropriate	Critical appraisal conducted by two or more reviewers independently	Methods to minimize errors in data extraction	Methods used to combine studies are appropriate	Likelihood of publication bias assessed	Recommendations for policy and/or practice supported by data	Specific directives for new research are appropriate
<a href="https://drive.g">https://drive.g</a> N. E. Allen; C. Sherrington; S. S. Paul; C. P. Alves Da Rocha; J. McClelland; M. E. K. Sharp; J. Hewitt	2011	Balance and falls in Parkinson's disease: a meta-analysis	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<a href="https://drive.g">https://drive.g</a> P. Alves Da Rocha; J. McClelland; M. E. K. Sharp; J. Hewitt	2015	Complementary physical therapies for movement disorders	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<a href="https://drive.g">https://drive.g</a> K. Sharp; J. Hewitt	2014	Dance as an intervention for people with Parkinson's disease	Yes	Yes	Yes	Yes	Yes	Yes	Unclear	Unclear	Yes
<a href="https://drive.g">https://drive.g</a> S. J. Winser; W. W. Tsang; K. Krishnamoorti	2018	Does Tai Chi improve balance and reduce falls in Parkinson's disease?	Yes	Yes	Yes	Yes	Yes	Yes	Unclear	Unclear	Yes
<a href="https://drive.g">https://drive.g</a> A. Strvöhl; D. K. Schmidt; F. Schultz; H. Cai; G. C. Li; S. S. Hua; Y. F. Liu; L. Ch	2015	Drug and Exercise Treatment of Alzheimer Disease	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<a href="https://drive.g">https://drive.g</a> H. Cai; G. C. Li; S. S. Hua; Y. F. Liu; L. Ch	2017	Effect of exercise on cognitive function in chronic mild traumatic brain injury	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<a href="https://drive.g">https://drive.g</a> M. D. Delabary; I. G. Komerowski; E. P. J. Y. Y. Kwok; C. K. Chow; C. H. Y. Lai	2018	Effects of dance practice on functional mobility, balance, and gait in Parkinson's disease	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<a href="https://drive.g">https://drive.g</a> J. Y. Y. Kwok; C. K. Chow; C. H. Y. Lai	2016	Effects of mind-body exercises on the physiological and psychological health of Parkinson's disease patients	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<a href="https://drive.g">https://drive.g</a> A. Flynn; N. E. Allen; S. Dennis; C. G. Ca	2019	Home-based prescribed exercise improves balance and gait in Parkinson's disease	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<a href="https://drive.g">https://drive.g</a> C. L. Tomlinson; S. Patel; C. Meek; C. P	2012	Physiotherapy intervention in Parkinson's disease	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes
<a href="https://drive.g">https://drive.g</a> Y. Yang; X. Y. Li; L. Gong; Y. L. Zhu; Y. L.	2014	Tai Chi for improvement of motor function, balance, and gait in Parkinson's disease	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<a href="https://drive.g">https://drive.g</a> N. Farina; J. Rusted; N. Tabet	2014	The effect of exercise interventions on cognitive function in Parkinson's disease	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes