## 7. BIBLIOGRAFÍA

- 1. Stoker TB, Greenland JC. Preface. Parkinson's Disease: Pathogenesis and Clinical Aspects. 2018. ix–ix.
- 2. García Bri S, Nieto Sahuquillo J, Cardona Fierro X, Pedro Frasquet R, Cendrero Gómez M, Castillo Moreno P, et al. Protocolo de Fisioterapia en la enfermedad de Parkinson. 2022. 36 p.
- 3. Cacabelos R. Parkinson's disease: From pathogenesis to pharmacogenomics. Int J Mol Sci. 2017;18(3).
- 4. Hurtado F, Cardenas MAN, Cardenas F, León LA. La enfermedad de Parkinson: Etiología, tratamientos y factores preventivos. Univ Psychol. 2016;15(5).
- 5. Lozano J. El parkinsonismo y su tratamiento. Offarm. 2001;20(6):96–106.
- 6. Aludin S, Schmill LPA. MRI Signs of Parkinson's Disease and Atypical Parkinsonism. RoFo Fortschritte auf dem Gebiet der Rontgenstrahlen und der Bildgeb Verfahren. 2021;193(12):1403–9.
- 7. Thomas E, Battaglia G, Patti A, Brusa J, Leonardi V, Palma A, et al. Physical activity programs for balance and fall prevention in elderly. Med (United States). 2019;98(27):1–9.
- Manuel L, Sousa M, Maria C, Marques-Vieira A, Nilza M, Nogueira De Caldevilla G, et al. Revista Gaúcha de Enfermagem Systematic Review Risk for falls among community-dwelling older people: systematic literature review. Online [Internet]. 2016;37(4):55030. Available from: www.seer.ufrgs.br/revistagauchadeenfermagem
- 9. Araújo AH de, Patrício ACF de A, Ferreira MAM, Rodrigues BFL, Santos TD Dos, Rodrigues TD de B, et al. Falls in institutionalized older adults: risks, consequences and antecedents. Rev Bras Enferm. 2017;70(4):719–25.
- Pelicioni PHS, Menant JC, Latt MD, Lord SR. Falls in parkinson's disease subtypes: Risk factors, locations and circumstances. Int J Environ Res Public Health. 2019;16(12).
- Chittrakul J, Siviroj P, Sungkarat S, Sapbamrer R. Multi-system physical exercise intervention for fall prevention and quality of life in pre-frail older adults: A randomized controlled trial. Int J Environ Res Public Health. 2020;17(9):1–13.
- 12. Dautzenberg L, Beglinger S, Tsokani S, Zevgiti S, Raijmann RCMA, Rodondi N,

- et al. Interventions for preventing falls and fall-related fractures in community-dwelling older adults: A systematic review and network meta-analysis. J Am Geriatr Soc. 2021;69(10):2973–84.
- Chivers Seymour K, Pickering R, Rochester L, Roberts HC, Ballinger C, Hulbert S, et al. Multicentre, randomised controlled trial of PDSAFE, a physiotherapist-delivered fall prevention programme for people with Parkinson's. J Neurol Neurosurg Psychiatry. 2019;90(7):774–82.
- Morris ME, Menz HB, McGinley JL, Watts JJ, Huxham FE, Murphy AT, et al. A Randomized Controlled Trial to Reduce Falls in People with Parkinson's Disease. Neurorehabil Neural Repair. 2015;29(8):777–85.
- 15. Song J, Paul SS, Caetano MJD, Smith S, Dibble LE, Love R, et al. Home-based step training using videogame technology in people with Parkinson's disease: a single-blinded randomised controlled trial. Clin Rehabil. 2018;32(3):299–311.
- Volpe D, Giantin MG, Fasano A. A wearable proprioceptive stabilizer (Equistasi®) for rehabilitation of postural instability in Parkinson's disease: A phase II randomized double-blind, double-dummy, controlled study. PLoS One. 2014;9(11).
- 17. Calabrò RS, Naro A, Filoni S, Pullia M, Billeri L, Tomasello P, et al. Walking to your right music: A randomized controlled trial on the novel use of treadmill plus music in Parkinson's disease. J Neuroeng Rehabil. 2019;16(1):1–14.
- Hubble RP, Naughton G, Silburn PA, Cole MH. Trunk Exercises Improve Gait Symmetry in Parkinson Disease: A Blind Phase II Randomized Controlled Trial. Vol. 97, American Journal of Physical Medicine and Rehabilitation. 2018. 151– 159 p.
- Klamroth S, Gaßner H, Winkler J, Eskofier B, Klucken J, Pfeifer K, et al. Interindividual Balance Adaptations in Response to Perturbation Treadmill Training in Persons with Parkinson Disease. J Neurol Phys Ther. 2019;43(4):224–32.
- 20. Capato TTC, Nonnekes J, de Vries NM, IntHout J, Barbosa ER, Bloem BR. Effects of multimodal balance training supported by rhythmical auditory stimuli in people with advanced stages of Parkinson's disease: a pilot randomized clinical trial. J Neurol Sci [Internet]. 2020;418:117086. Available from: https://doi.org/10.1016/j.jns.2020.117086

- 21. Conradsson D, Löfgren N, Nero H, Hagströmer M, Ståhle A, Lökk J, et al. The effects of highly challenging balance training in elderly with Parkinson's disease: A randomized controlled trial. Neurorehabil Neural Repair. 2015;29(9):827–36.
- Schlenstedt C, Paschen S, Kruse A, Raethjen J, Weisser B, Deuschl G. Resistance versus balance training to improve postural control in Parkinson's disease: A randomized rater blinded controlled study. PLoS One. 2015;10(10):1– 17.
- 23. Pelosin E, Avanzino L, Barella R, Bet C, Magioncalda E, Trompetto C, et al. Treadmill training frequency influences walking improvement in subjects with Parkinson's disease: A randomized pilot study. Eur J Phys Rehabil Med. 2017;53(2):201–8.
- 24. Youm C, Kim Y, Noh B, Lee M, Kim J, Cheon SM. Impact of trunk resistance and stretching exercise on fall-related factors in patients with parkinson's disease: A randomized controlled pilot study. Sensors (Switzerland). 2020;20(15):1–10.
- 25. Yuan RY, Chen SC, Peng CW, Lin YN, Chang YT, Lai CH. Effects of interactive video-game-based exercise on balance in older adults with mild-to-moderate Parkinson's disease. J Neuroeng Rehabil. 2020;17(1):1–10.
- 26. Giardini M, Nardone A, Godi M, Guglielmetti S, Arcolin I, Pisano F, et al. Instrumental or physical-exercise rehabilitation of balance improves both balance and gait in Parkinson's disease. Neural Plast. 2018;2018(1).
- 27. Nuic D, Vinti M, Karachi C, Foulon P, Van Hamme A, Welter ML. The feasibility and positive effects of a customised videogame rehabilitation programme for freezing of gait and falls in Parkinson's disease patients: A pilot study. J Neuroeng Rehabil. 2018;15(1):1–11.
- 28. Hulbert S, Chivers-Seymour K, Summers R, Lamb S, Goodwin V, Rochester L, et al. 'PDSAFE' a multi-dimensional model of falls-rehabilitation for people with Parkinson's. A mixed methods analysis of therapists' delivery and experience. Physiother (United Kingdom). 2021;110:77–84.