## References

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- 1. Renton T, Tibbles A, Topolovec-Vranic J. Neurofeedback as a form of cognitive rehabilitation therapy following stroke: A systematic review. *PLOS one*. 2017;12(5).
- 2. Faria A, Pinho N, Badia S. A comparison of two personalization and adaptive cognitive rehabilitation approaches: A randomized controlled trial with chronic stroke patients. *J Neuroeng Rehabil.* 2020;17:78.
- 3. Giles G, Radomski M, Wolf T. Cognition, cognitive rehabilitation, and occupational performance. *Am J Occup Ther*. 2019;73(2):1-25.
- 4. Kumar KS, Samuelkamalesh S, Viswanathan A, Macaden AS. Cognitive rehabilitation for adults with traumatic brain injury to improve occupational outcomes (Review). *Cochrane Database Syst Rev.* 2017;61-51.
- Resch C, Rosema S, Hurks P, de Kloet A, van Heugten C. Searching for effective components of cognitive rehabilitation for children and adolescents with acquired brain injury: A systematic review. *Brain Inj.* 2018;32(6):679-692.
- 6. Boone A, Wold T, Engsberg J. Combination virtual reality motor rehabilitation with cognitive strategy use in chronic stroke. *Am J Occup Ther.* 2019;73(4).
- 7. Cicerone KD, Goldin Y, Resenbaum G, et al. Evidence-based cognitive rehabilitation: Systematic review of the literature from 2009 through 2014. *Arch Phys Med Rehabil.* 2019;100(8):1515-1533.
- 8. Deste G, Barlati S. Galluzzo A, et al. Effectiveness of cognitive remediation in early versus chronic schizophrenia: A preliminary report. *Front Psychiatry*. 2019;20(236)1-6.
- 9. Vita A, Barlati S, Ceraso A, et al. Effectiveness, core elements and moderators of response of cognitive remediation for schizophrenia: A systematic review and meta-analysis of randomized clinical trials. *JAMA Psychiatry*. 2021;78(8):848-858.
- 10. Vita A, Gaebel W, Mucci A, et al. European Psychiatric Association guidance in treatment of cognitive impairment in schizophrenia. *Eur Psychiatry*. 2022; 5(65):2315.