

## References

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1. Coats DK, Paysse EA. Amblyopia in children: Management and outcome. *UpToDate*. 2016.
2. Hayes, Inc Search and Summary. *Neurovisual rehabilitation in children after brain injury*. Landsdale, PA: Hayes, Inc. 04/2018.
3. Gau T, Guo C, Babu R, Black J, Bobier W, et al. Effectiveness of a binocular video game vs placebo video game for improving visual functions in older children, teenagers, and adults with amblyopia. *JAMA Ophthalmol*. 2018;136(2):172-181.
4. Ely M, Ostorsky M. Applying the foundational concepts from early intervention to services provided to young children with visual impairments: A literature review. *J Vis Impair Blind*. 2018;225-238.
5. Pineles S, Aakaluv, Hutchinson A, et al. Binocular treatment of amblyopia: A report by the American Academy of Ophthalmology. *Ophthalmol*. 2020;127:261-272.
6. Raghuram A, Gowrisankaran S, Swanson E, Zurakowsk D, Hunter D, Waber D. Frequency of visual deficits in children with developmental dyslexia. *JAMA Ophthalmol*. 2018;136(10):1089-1095.
7. Shandiz J, Riazzi A, Khorasani A, Yazdani N, Moestadi M, et al. Impact of vision therapy on eye-hand coordination skills in students with visual impairment. *J Ophthalmic Vis Res*. 2018;13(3)301-306.
8. Pinto E, Cabezas V, Cantelejo C, Molinaro C, Sanchez E et al. Vision development differences between slow and fast motor development in typical developing toddlers: A cross-sectional study. *Int J Environ Res Public Health*. 2020;17:3597.
9. Scheiman M, Kulp MT, Cotter SA, et al. Interventions for convergence insufficiency: A network meta-analysis. *Cochrane Database Syst Rev*. 2020;12.
10. Chen AM, Roberts TL, Cotter SA, et al. Effectiveness of vergence/accommodative therapy for accommodative dysfunction in children with convergence insufficiency. *Ophthalmic Physiol Opt*. 2021;41(1):21-32.
11. CITT-ART Investigator Group. Effect of vergence/accommodative therapy on reading in children with convergence insufficiency: A randomized clinical trial. *Optom Vis Sci*. 2019; 96(11):836-849.
12. Singh A, Saxena V, Yadav S, et al. Comparison of home-based pencil push-up therapy and office-based orthoptic therapy in symptomatic patients of convergence insufficiency: A randomized controlled trial. *Int Ophthalmol*. 2021;41(4):1327-1336.
13. American Academy of Ophthalmology. *Preferred Practice Pattern for Esotropia and Exotropia*. American Academy of Ophthalmology; 2017.

14. American Academy of Ophthalmology. *Preferred Practice Pattern for Strabismus*. American Academy of Ophthalmology; 2017.