1. 2011 Nov;88(11):1343-52. Treatment of accommodative dysfunction in children: results from a randomized clinical trial Mitchell Scheiman 1, Susan Cotter, Marjean Taylor Kulp, G Lynn Mitchell, Jeffrey Cooper, Michael Gallaway, Kristine B Hopkins, Mary Bartuccio, Ida Chung, Convergence Insufficiency Treatment Trial Study Group Enlace: https://pubmed.ncbi.nlm.nih.gov/21873922/
2. 2002 Dec;73(12):735-62.The scientific basis for and efficacy of optometric vision therapy in nonstrabismic accommodative and vergence disorders Kenneth J Ciuffreda Enlace: https://pubmed.ncbi.nlm.nih.gov/12498561/
3. 1999;99(1):93-101. Accommodative facility training with a long term follow up in a sample of school aged children showing accommodative dysfunction B Sterner 1, M Abrahamsson, A Sjostrom Enlace: https://pubmed.ncbi.nlm.nih.gov/10947012/
4. 2014;51(2):175-91. Effect of oculomotor rehabilitation on accommodative responsivity in mild traumatic brain injury Preethi Thiagarajan 1, Kenneth J Ciuffreda Enlace: https://pubmed.ncbi.nlm.nih.gov/24933717/
5. 2008 Oct;126(10):1336-49.Randomized clinical trial of treatments for symptomatic convergence insufficiency in children Convergence Insufficiency Treatment Trial Study Group Enlace: https://pubmed.ncbi.nlm.nih.gov/18852411/
6. 2008 Oct;126(10):1336-49. Randomized clinical trial of treatments for symptomatic convergence insufficiency in children Convergence Insufficiency Treatment Trial Study Group Enlace: https://pubmed.ncbi.nlm.nih.gov/18852411/
7. 2005 Jul;82(7):583-95. A randomized clinical trial of vision therapy/orthoptics versus pencil pushups for the treatment of convergence insufficiency in young adults Mitchell Scheiman 1, G Lynn Mitchell, Susan Cotter, Marjean Taylor Kulp, Jeffrey Cooper, Michael Rouse, Eric Borsting, Richard London, Janice Wensveen Enlace: https://pubmed.ncbi.nlm.nih.gov/16044063/
8. 2012 Jan;89(1):12-8. Improvement in academic behaviors after successful treatment of convergence insufficiency Eric Borsting 1, G Lynn Mitchell, Marjean Taylor Kulp, Mitchell Scheiman, Deborah M Amster, Susan Cotter, Rachael A Coulter, Gregory Fecho, Michael F Gallaway, David Granet, Richard Hertle, Jacqueline Rodena, Tomohiko Yamada, CITT Study Group Enlace: https://pubmed.ncbi.nlm.nih.gov/22080400/
9. Apr-Jun 2017;12(2):187-192. Effectiveness of Vision Therapy in School Children with Symptomatic Convergence Insufficiency Jung Un Jang 1, Jung Yun Jang 2, Kim Tai-Hyung 3, Hwang Woon Moon 4 Enlace: https://pubmed.ncbi.nlm.nih.gov/28540011/
10. 2002 Nov;22(6):565-71. Efficacy of treatment for convergence insufficiency using vision therapy Paul Adler Enlace: https://pubmed.ncbi.nlm.nih.gov/12477022/
11. 2016 Jun 28;11(6):e0157825. Eye Movement Training and Suggested Gaze Strategies in Tunnel Vision – A Randomized and Controlled Pilot Study Iliya V Ivanov 1 2, Manfred Mackeben 3, Annika Vollmer 1 4, Peter Martus 5, Nhung X Nguyen 4, Susanne Trauzettel-Klosinski 1 https://pubmed.ncbi.nlm.nih.gov/27351629/

12. 2018 Mar 1;59(3):1221-1228. Improved Binocular Outcomes Following Binocular Treatment for Childhood Amblyopia Krista R Kelly 1, Reed M Jost 1, Yi-Zhong Wang 1 2, Lori Dao 3, Cynthia L Beauchamp 3, Joel N Leffler 4, Eileen E Birch 1 2 Enlace: https://pubmed.ncbi.nlm.nih.gov/29625442/
13. 2017 Jun 1;58(7):3031-3043. Binocular Therapy for Childhood Amblyopia Improves Vision Without Breaking Interocular Suppression Manuela Bossi 1, Vijay K Tailor 2, Elaine J Anderson 3, Peter J Bex 4, John A Greenwood 5, Annegret Dahlmann-Noor 2, Steven C Dakin Enlace: https://pubmed.ncbi.nlm.nih.gov/28614556/
14. 2011 Sep;19(3):110-8. Restoration of binocular vision in amblyopia R F Hess 1, B Mansouri, B Thompson https://pubmed.ncbi.nlm.nih.gov/21870914/
15. 2016 Sep 1;57(11):4713-20. Fine Motor Skills of Children With Amblyopia Improve Following Binocular Treatment Ann L Webber 1, Joanne M Wood 1, Benjamin Thompson 2 Enlace: https://pubmed.ncbi.nlm.nih.gov/27607417/
16. 2018 Jan-Mar; 11(1): 40–48. Published online 2017 Jun 7. Efficacy of vision therapy in children with learning disability and associated binocular vision anomalies Jameel Rizwana Hussaindeen,a,b,* Prerana Shah,a,b Krishna Kumar Ramani,a and Lalitha Ramanujanc https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5777927/
17. 2013; 7: 869–881. Published online 2013 May. Developmental dyslexia and vision Patrick Quercia,1 Léonard Feiss,2 and Carine Michel3 Enlace: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3656915/
18. 2014 Feb;26(2):223-7. Improvement of Vergence Movements by Vision Therapy Decreases K-ARS Scores of Symptomatic ADHD Children Sun Haeng Lee 1, Byeong-Yeon Moon 2, Hyun Gug Cho Enlace: https://pubmed.ncbi.nlm.nih.gov/24648636/
19. 2013 Jul 29;2013(7):CD004917. Interventions for infantile esotropia Sue Elliott 1, Ayad Shafiq Enlace: https://pubmed.ncbi.nlm.nih.gov/23897277/
20. 2013 May 31;2013(5):CD003737. Interventions for intermittent exotropia Sarah R Hatt 1, Lawrence Gnanaraj Enlace: https://pubmed.ncbi.nlm.nih.gov/23728647/
21. Origins of strabismus and loss of binocular vision. Bui Quoc E, et al. Front Integr Neurosci. 2014. Enlace: https://pubmed.ncbi.nlm.nih.gov/25309358/