

DAFTAR PUSTAKA

1. Saw S-M, Katz J, Schein OD, Chew S-J, Chan T-K. Epidemiology of Myopia. *Epidemiologic Reviews*. 1996;18(2):175-87.
2. Goss DA, Grosvenor TP, Keller JT, Marsh-Tootle W, Norton TT, Zadnik K. Care of the Patient with Myopia. American Optometric Association. 2006:110.
3. Rosenfield M. Refractive Status of the Eye. In: Benjamin WJ, editor. *Borish's Clinical Refraction*. Second Edition ed. USA: Butterworth-Heinemann; 2006.
4. Atchison D, Smith G. *Refractive anomalies*. Edinburg: Butterworth-Heinemann; 2002.
5. Myrowitz EH. Juvenile myopia progression, risk factors and interventions. *Saudi Journal of Ophthalmology*. 2012;26:293-7.
6. Rudnicka AR, Kapetanakis VV, Wathern AK, Logan NS, Gilmartin B, Whincup PH, et al. Global variations and time trends in the prevalence of childhood myopia, a systematic review and quantitative meta-analysis: implications for aetiology and early prevention. *Br J Ophthalmol* 2016;100:882-90.
7. Holden BA, Fricke TR, Wilson DA, Jong M, Naidoo KS, Sankaridurg P, et al. Global Prevalence of myopia and High Myopia and Temporal Trends from 2000 through 2050. *American Academy of Ophthalmology*. 2016;123:1036-42.
8. Hamdy F, Rahman A, Sukmawati G. *Prevalensi Miopia pada Anak Sekolah Etnis Cina di Kota Padang dan Hubungannya dengan Lama Aktifitas Melihat Dekat*. Padang: Universitas Andalas; 2015.
9. Niani I, Sayuti K, Rahman A. *Perbandingan Intelligence Quotient dan Body Mass Index Pelajar Miopia dan Non-Miopia di SMA Kota Padang Padang: Universitas Andalas; 2016*.
10. Vitale S, Cotch MF, Sperduto R, Ellwein L. Costs of Refractive Correction of Distance Vision Impairment in the United States. *American Academy of Ophthalmology*. 2006;113:2163-70.
11. Lim M, Gazzard G, Sim E-L, Tong L, Saw S-M. Direct costs of myopia in Singapore. *Eye* 2009;23:1086-9.
12. Pan C-W, Ramamurthy D, Saw S-M. Worldwide prevalence and risk factors for myopia. *Ophthalmic & Physiological Optics*. 2012;32:3-16.
13. Chen JC, Schmid KL, Brown B. The autonomic control of accommodation and implications for human myopia development: a review. *Ophthalmic & Physiological Optics*. 2003;23:401-22.
14. Cooper J, Schulman E, Jamal N. *Current Status on the Development and Treatment of Myopia*. American Optometric Association. 2012.
15. Berntsen DA, Mutti DO, Zadnik K. Study of theories about myopia progression (STAMP) design and baseline data. *Optom Vis Sci*. 2010;87(11):823-32.
16. Ramsay MW. *Accommodation-Clinical and Theoretical Investigations* 2011.
17. Skuta GL, Cantor LB, Weiss JS. *Optics of the Human Eye*. San Francisco: American Academy of Ophthalmology; 2016-2017.

18. Gwiazda J, Thorn F, Bauer J, Held R. Myopic Children Show Insufficient Accommodative Response to Blur. *Investigative Ophthalmology & Visual Science*. 1993;34(3):690-4.
19. Skuta GL, Cantor LB, Weiss JS. Growth and Development of the Eye. *Pediatric Ophthalmology and Strabismus*. San Francisco: American Academy of Ophthalmology; 2016-2017.
20. Brown NP, Koretz JF, Bron AJ. The development and maintenance of emmetropia. *Eye*. 1999;13:83-92.
21. Berntsen DA, Mutti DO, Zadnik K. The effect of bifocal add on accommodative lag in myopic children with high accommodative lag. *Investigative Ophthalmology & Visual Science*. 2010;51:6104-10.
22. Nakatsuka C, Hasebe S, Nonaka F, Ohtsuki H. Accommodative lag under habitual seeing conditions: comparison between myopic and emmetropic children. *Jpn J Ophthalmol*. 2005;49:189-94.
23. Mutti DO, Mitchell L, Hayes JR, Jones LA, Moeschberger MR. Accommodative lag before and after the onset of myopia. *Investigative Ophthalmology & Visual Science*. 2006;47(3):837-46.
24. Li S-M, Ji Y-Z, Wu S-S, Zhan S-Y, Wang B, Liu L-R, et al. Multifocal Versus Single Vision Lenses Intervention to Slow Progression of Myopia in School-age Children: A Meta-analysis. *Surv Ophthalmol*. 2011;56:451-60.
25. Maddock RJ, Millodot M, Leat S, Johnson CA. Accommodation responses and refractive error *Investigative Ophthalmology & Visual Science*. 1981;20(3):387-91.
26. McBrien NA, Millodot M. Amplitude of Accommodation and Refractive Error. *Investigative Ophthalmology & Visual Science*. 1986;27:1187-90.
27. R M, R SR, Y G, M G, A P. Accommodation: Its relation to refractive errors, amblyopia, ad iometric parameters. *Nepal J Ophthalmol*. 2011;3(6):146-50.
28. Bernal-Molina P, Vargas-Martin F, Thibos LN, Lopez-Gil N. Influence of ametropia and its correction on measurement of accommodation. *Visual Pychophysics and physiological optics*. 2016;57:3010-6.
29. Khurana AK. Optics and Refraction. *Comprehensive Ophthalmology*. Fourth edition ed. New Delhi: New Age International; 2007. p. 28-41.
30. Foster P, Jiang Y. Epidemiology of myopia. *Eye*. 2014;28:202-8.
31. Young TL. The Molecular Genetics of Human Myopia: An Update. *Optom Vis Sci*. 2009;86(1):1-28.
32. Wallman J, Winawer J. Homeostasis of eye growth and the question of mopia. *Neuron*. 2004;43:447-68.
33. Gwiazda J, Hyman L, Hussein M, Everett D, Norton TT, Kurtz D. A randomized clinical trial of progressive addition lenses versus single vision lenses on the progression of myopia in children. *Investigative Ophthalmology & Visual Science*. 2003;44(4):1492-500.
34. Cheng D, Schmid KL, Woo GC, Drobe B. Randomized Trial of Effect of Bifocal and Prismatic Bifocal Spectacles o Myopic Progression. *Arch Ophthalmol*. 2010;128.
35. Cheng D, Woo GC, Schmid KL. Bifocal lens control of myopic progression in children. *Clinical and Experimental Optometry*. 2011;94(1):24-32.

36. Chiang STH, Phillips JR. Effect of atropine eye drops on choroidal thinning induced by hyperopic retinal defocus. *Journal of Ophthalmology*. 2018;2018:1-6.
37. Zhang Z, Zhou Y, Xie Z, Chen T, Gu Y, Lu S, et al. The effect of topical atropine on the choroidal thickness of healthy children. *Scientific Reports*. 2016;6(34936):1-8.
38. Nickla DL, Zhu X, Wallman J. Effect of muscarinic agents on chick choroids in intact eyes and eyecups: evidence for a muscarinic mechanism on choroidal thinning. *Ophthal Physiol Opt*. 2013;33(3):1-21.
39. Song Y-Y, Wang H, Wang B-S, Qi H, Rong Z-X, Chen H-Z. Atropine in ameliorating the progression of myopia in children with mild to moderate myopia: a meta-analysis of controlled clinical trials. *Journal of Ocular Pharmacology and Therapeutics*. 2011;27(4):361-8.
40. Glasser A. Accommodation: Mechanism and Measurement. *Ophthalmol Clin N Am*. 2006;19:1-12.
41. Oveneri-Ogbomo GO, Oduntan OA. Mechanism of accommodation: A review of theoretical propositions. *Afr Vision Eye Health*. 2015;74(1):1-6.
42. Pūtaiao SLHPA. Theories of Eye Accommodation. <https://www.sciencelearn.org.nz/images/54-theories-of-eye-accommodation>; 2014.
43. Majumder DPD. Ciliary Muscle. <http://www.eophtha.com/Anatomy/anatomyofuvea.html>.
44. Ciuffreda KJ. Accommodation, the Pupil, and Presbyopia. In: Benjamin WJ, editor. *Borish's Clinical Refraction*. Second Edition ed. USA: Butterworth-Heinemann; 2006.
45. Katz M, Kruger PB. The Human Eye as an Optical System. In: Tasman W, editor. *Duane's Clinical Ophthalmology Foundation*. San Francisco: Lippincott-Raven; 1997.
46. Pensyl CD, Benjamin WJ. Ocular Motility. In: Benjamin WJ, editor. *Borish's Clinical Refraction*. USA: Butterworth Heinemann; 2006. p. 396-7.
47. Skuta GL, Cantor LB, Weiss JS. Clinical Refraction. *Clinical Optics*. San Fransisco: American Academy of Ophthalmology; 2016-2017. p. 145-6.
48. Burns DH, Evans BJ, Allen PM. Clinical measurement of amplitude of accommodation: a review. *Optometry In Practise*. 2014;15(3):75-86.
49. Oliveira C, Tello C, Liebmann JM, Ritch R. Ciliary body thickness increases with increasing axial myopia *Am J Ophthalmol*. 2005;140:324-5.
50. Bailey MD, Sinnott LT, Mutti DO. Ciliary body thickness and refractive error in children. *Investigative Ophthalmology & Visual Science*. 2008;49(10):4353-60.
51. Muftuoglu O, Hosal B, Zilelioglu G. Ciliary body thickness in unilateral high axial myopia. *Eye*. 2009;23:1176-81.
52. Buckhurst H, Gilmartin B, Cubbidge RP, Nagra M, Logan NS. Ocular biometric correlates of ciliary muscle thickness in human myopia. *Ophthal Physiol Opt*. 2013;33:294-304.
53. Pucker AD, Sinnott LT, Kao C-Y, Bailey MD. Region-specific relation between refractive error and ciliary muscle thickness in children. *Investigative Ophthalmology & Visual Science*. 2013;54:4710-6.

54. Jeon S, Lee WK, Lee K, Moon NJ. Diminished ciliary muscle movement on accommodation in myopia. *Experimental Eye Research*. 2012;105:9-14.
55. McBrien NA, Millodot M. The effect of refractive error on the accommodative response gradient. *Ophthalmic & Physiological Optics*. 1986;6:145-9.
56. Hung GK, Ciuffreda KJ. A Unifying Theory of Refractive Error Development. *Bulletin of Mathematical Biology*. 2000;62:1087-108.
57. Fredrick DR. Myopia. *Br J Ophthalmol*. 2002;324:1195-9.
58. Abbott ML, Schmid KL, Strang NC. Differences in the accommodation stimulus response curves of adult myopes and emmetropes. *Ophthal Physiol Opt*. 1998;18:13-20.
59. Sharma IP. RAF near point rule for near point of convergence-a short review. *Annals of Eye Science*. 2017;2(16):1-6.
60. Neely JC. The RAF Near-Point Rule. *Brit J Ophthal*. 1956;40:636-7.
61. Koslowe K, Glassman T, Tzanani-Levi C, Shneur E. Accommodative Amplitude Determination: Pull-away versus Push-up Method. *Optometry & Vision Development*. 2010;41(1):28-32.
62. Pesudovs K, Weisinger HS. A Comparison of Autorefractor Performance. *Optometry and Vision Science*. 2004;81(7):554-8.
63. Matsuo T, Matsuo C, Kio K, Ichiba N, Matsuoka H. Is Refraction with a Hand-Held Autorefractometer Useful in Addition to Visual Acuity Testing and Questionnaires in Preschool Vision Screening at 3.5 Years in Japan? *Acta Medica Okayama*. 2009;63(4):195-202.
64. Christian Advs Slgt. Peta Lokasi Kota Padang. 2013 [cited 2018 June 10th]. Available at: [https://id.wikipedia.org/wiki/berkas:Lokasi_Kota_Padang_\(Peta_Kecamatan\).svg](https://id.wikipedia.org/wiki/berkas:Lokasi_Kota_Padang_(Peta_Kecamatan).svg).
65. Diskominfo Kota Padang. Gambaran Umum Kota Padang. 2018 [cited 2018 June 10th]. Available at: <http://padang.go.id/konten/gambaran-umum-kota-padang>.
66. Pusat Data Dan Statistik Pendidikan dan Kebudayaan (PDSPK) Kementerian Pendidikan dan Kebudayaan. Data Referensi Pendidikan. 2016 [cited 2018 June 10th]. Available at: <http://diknas-padang.org/mod.php?mod=sekolah&op=sek&kat=SMP/MTs>.
67. Prof. Dr. Husaini Usman M, MT., R. Purnomo Setiady Akbar M. Pengantar Statistika Edisi Kedua ed. Jakarta: PT Bumi Aksara; 2006.
68. Putra I, Wati R. Prevalensi Miopia Pada Siswa Menengah Pertama Kota Padang Tahun 2012. . Penelitian. Padang: Program Studi Ilmu Kesehatan Mata Fakultas Kedokteran Universitas Andalas, 2017.
69. Fan DSP, Lam DSC, Lam RF, Lau JTF, Chong KS, Cheung EYY, et al. Prevalence, Incidence, and Progression of Myopia of School Children in Hong Kong. *Investigative Ophthalmology & Visual Science*, April , Vol , No 2004;45(4):1071-5.
70. Alemam AM, Aldebasi MH, Rehmatullah A, Alsaidi R, Tashkandi I. Prevalence of Myopia among Children Attending Pediatrics Ophthalmology Clinic at Ohud Hospital, Medina, Saudi Arabia. *Journal of Ophthalmology*. 2018;2018:1-7.

71. Alvarez-Peregrina CC, Sanchez-Tena MAMA, Martinez-Perez CC, Villa-Collar CC. Prevalence and Risk Factors of Myopia in Spain. *Journal of Ophthalmology*. 2019;2019:1-7.
72. Duane A. Normal Values of the Accommodation at All Ages. *J Am Med Assoc*. 1912;59:1010-3.
73. Mihelcic M. Current Concepts in Myopia Control. *Coll Antropol*. 2013;37:251-5.
74. Berntsen DA, Sinnott LT, Mutti DO, Zadnik K, Group TCS. Accommodative lag and juvenile-onset myopia progression in children wearing refractive correction. *Vision Research*. 2011;51(9):1039-46.
75. Gwiazda J, Thorn F, Held R. Accommodation, Accommodative Convergence, and Response AC/A Ratios Before and at the Onset of Myopia in Children. *Optometry and Vision Science*. 2005;82(4):273-8.

