

DAFTAR PUSTAKA

1. American Optometric Association (AOA). Myopia (Nearshgtedness). 2012 <http://www.aoa.org/x4688.xml>. (diunduh 1 Juli 2017).
2. Sidarta, Ilyas. Ilmu Penyakit Mata ed.III. Jakarta: Balai Penerbit FKUI; 2010:1.
3. Khurana AA. Comprehensive Ophthalmology. Edisi ke-4. New Delhi: New Age Internastional (P) Ltd. 2007:32-6. <http://www.amazon.com/comprehensive-ophthalmologykhurana/dp/8123314> (di unduh 5 Juli 2017)
4. Vitale S, Robert DS. Frederick LF III. Increased prevalence of myopia in the United States between 1971 – 1972 and 1999 – 2004. American Medical Association. Arch Ophthalmol. 2009;127(12):1632 http://synapse.princeton.edu/~sam/myopia_prevalence_US_Vitale.pdf (diunduh 7 Juli 2017)
5. Tiharyo I, Gunawan W, Suhardjo. Pertambahan Miopia Pada Anak Sekolah Dasar Daerah Perkotaan dan Pendesaan di Daerah Istimewa Yogyakarta. Jurnal Oftalmologi Indonesia, 2008;6(2): 104-12. <http://journal.unair.ac.id/download-fullpapers-06.ok> Lap.%20Penlt.%20Dr.%20Imam%20T.pdf (di unduh 8 Juli 2017)
6. Nur Ulfah. Pengaruh Usia dan Status Gizi Terhadap Ketajaman Penglihatan. Universitas Jendral Sudirman <http://kesmas.unsoed.ac.id/sites/default/files/fileunggah/jurnal/PENGARUH%20USIA%20DAN%20STATUS%20GIZI%20-8.pdf> (diunduh 20 agustus 2017)
7. Eka Bebasari. Gambaran Faktor-Faktor Yang Mempengaruhi Gangguan Ketajaman Penglihatan Pada Anak Sekolah Dasar Kelas V dan VI di Sekolah Dasar Negeri 017 Bukit Raya Pekanbaru. JOM FK Vol II, No 2. 2015 <http://download.portalgaruda.org/article.php?article=294658&val=6449&title=GAMBARAN%20FAKTOR-FAKTOR%20YANG%20MEMPENGARUHI%20GANGGUAN%20TAJAM%20PENGLIHATAN%20PADA%20ANAK%20SEKOLAH%20DASAR%20KELAS%20V%20DAN%20KELAS%20VI%20DI%20SDN%20017%200BUKIT%20RAYA%20PEKANBARU%20TAHUN%202014> (diunduh 20 agustus 2017)
8. Lavelle, P. Myopia on the rise: Myopia is on the rise worldwide, especially in societies where kids watch TV and play computer games. ABC Health & Wellbeing.2007.<http://www.abc.net.au/health/thepulse/stories/2007/11/10/1502702.htm>. (di unduh 9 Juli 2017)
9. Sham WK, Dirani M, Chong YS, Hornbeak DM, Gazzard G, Li J, Saw SM. Breastfeeding and association with refractive error in young Singapore Chinese Children. Eye (Lond). 2010;24 (5):875-80. <http://www.scicurve.com/author/Chong%20Y%20S> (di unduh 7 Juli 2017)
10. Vaughan DG, Asbury T, Riordan – Eva P. Oftamologi Umum ed.14. Jakarta: Widya Medika;2007:1.<https://www.belbuk.com/oftalmologi-umum-vaughan-asbury-edisi-17-p-3805.html> (di unduh 9 Juli 2017)

11. Khalaj M. Prevalence Of Refractive errors in primary school children (7-15 years) of Qazvin City. *European Journal of Scientific Research*. 2009;28 (2) 174,85.http://iaimjournal.com/wpcontent/uploads/2016/10/iaim_2016_0310_04.pdf (di unduh 9 Juli 2017)
12. World Health Organization (WHO). Visual impairment and blindness. <http://www.who.int/mediacentre/factsheets/fs282/en/#>. 2009.(di unduh 9 Juli 2017)
13. Depkes RI. Hasil Survei Kesehatan I dera penglihatan dan pendengaran. Jakarta; 2014.
14. Direktorat Jenderal Bina Upaya Kesehatan. Pedoman Usaha Kesehatan Mata (UKMS), Jakarta: Kementrian Kesehatan RI.2012: 5.
15. Isfandiyari Aning. Faktor – Faktor Resiko Miopia Pada Anak Usia 7 – 11 Tahun Siswa SDN Tembalang Kota Semarang; 2014. <http://eprints.undip.ac.id/43267/>(di unduh 9 Juli 2017)
16. Jordan – Jonas. Time Outdoors, Visual Activity And Myopia Progression In Juvenile Onset Myopes; 2012. <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0175921>(di unduh 11 Juli 2017)
17. Huang. Relationship Of Lifestyle And Body Stature Growth With The Development Of Myopia And Axial Length Elongation In Taiwanese Elementary School Children;2014. <https://www.ncbi.nlm.nih.gov/pubmed/25230963>(di unduh 11 Juli 2017)
18. Suhardjo. Ilmu Kesehatan Mata, Bagian Ilmu Penyakit Mata FK UGM, Yogyakarta;2007.
19. Perdami. Ilmu Penyakit Mata untuk dokter umum dan mahasiswa kedokteran ed. 11. Jakarta: Sagung Seto; 2010:46-56.
20. Ilyas S, Yulianti SR. Ilmu Penyakit Mata. Edisi 4. Fakultas Kedokteran Universitas Indonesia. Jakarta. 2012.
21. Sherwood, L. Fisiologi Manusia Dari Sel ke Sistem ed.11. Jakarta: EGC;2010:160-7.
22. Ilyas, Sidarta. Ilmu Penyakit Mata. Jakarta: Balai Penerbit FKUI.2009
23. Edwards, M. H. Do variations in normal nutrition play a role in the development of myopia?. *Optom Vis Sci*. 1996; 73(10): 638-43 38. <https://www.ncbi.nlm.nih.gov/pubmed/8916134> (diunduh 4 Agustus 2017)
24. Wedner SH, Ross DA, Todd J. 2008. Myopia in secondary school students in Mwanza City, Tanzania: the need for a national screening programme. *British Journal of Ophthalmology* 86:1200-1206. bjophth.bmj.com/cgi/content/abstract/86/11/1200 (di unduh 13 Juli 2017)
25. Ilyas, Sidarta. Dasar Teknik Pemeriksaan Dalam Ilmu Penyakit Mata. Jakarta: Balai Penerbit FK UI. 2010.
26. Widodo A, Prilla T. Miopia Patologi. *Jurnal Oftalmologi Indonesia*. 2007; 5(1):19-26
27. Daubs, J.G. Some geographic, environmental and nutritive concomitants of malignant myopia. *Ophthalmic Physiol Opt*. 1984; 4(2): 143-9 <https://www.ncbi.nlm.nih.gov/pubmed/6728475>(di unduh 15 Juli 2017)

28. George, L.S., 2010. Myopia Prevention and Research. *The Eye Site*. Available from: <http://www.i-care.net/myopia.htm> (di unduh 15 Juli 2017)
29. Rahma Sari. Faktor-Faktor Yang Mempengaruhi Penurunan Ketajaman Penglihatan Yang Menyebabkan Miopia Pada Siswa Siswi Sekolah Dasar Negeri Kelas 4-6 di Yayasan Pendidikan Shafiyatul amaliyah. 2015 <http://repository.usu.ac.id/bitstream/123456789/56126/7/Cover.pdf> (diunduh 1 Agustus 2017)
30. Joeri K.abimayu. Faktor Yang Berhubungan Dengan Kelainan Refraksi Miopia Pada Anak SD di Kabupaten Tanggamus Th 2009/2010. 2010. (Tesis) http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=58930 (diunduh 1 Agustus 2017)
31. Mutti, O, Mitchell L, Moeschberger ML. 2012. Parental myopia, nearwork, school achievement and children's refractive error. *Investigate Ophthalmology and Visual Science* 43:12. www.ncbi.nlm.nih.gov/pubmed/12454029 (di unduh 12 Juli 2017)
32. Jenny M. Ip, Seang-Mei Saw, Kathryn A. Rose, Ian G. Morgan, Annette Kifley, Jie Jin Wang, and Paul Mitchell. 2008. Role of near work in myopia: findings in a sample of Australian school children. *Invest. Ophthalmol. Vis. Sci.* July 2008 vol. 49 no. 7 2903-2910 Available from: <http://www.iovs.org/content/49/7/2903.full> (diunduh 1 Agustus 2017)
33. Anggityas FP. Gambaran Perubahan Ketajaman Penglihatan Pada Anak Usia Sekolah Yang Bermain Game Online Di Warnet X Kecamatan Ungaran Barat Kabupaten Semarang. 2015. http://perpusnwu.web.id/karyailmiah/shared/biblio_view.php?resource_id=4162&tab=opac (diunduh 1 Agustus 2017)
34. Widea Ernawati. Pengaruh Penggunaan Gadget Terhadap Penurunan Tajam Penglihatan Pada Anak Usia Sekolah (6-12 Tahun) di SD Muhammadiyah 2 Pontianak Selatan. 2015 (Naskah Publikasi) <http://jurnal.untan.ac.id/index.php/jmkeperawatanFK/article/view/10533/10151> (diunduh 1 Agustus 2017)
35. Dirani M, Tong L., Gazzard G. 2009. Outdoor activity and myopia in Singapore teenage children. *Br J Ophthalmol.* 2009;93(8):997-1000. Available from: <http://bjo.bmj.com/content/93/8/997.full?sid=70fc7503-c986-4763-8454-e9012a2b92f0> (diunduh 1 Agustus 2017)
36. Konstantopoulos A, Yadegar G, Elgohary M. 2008. Nearwork, education, family history and myopia in Greek conscript. *Eye* 22:542-546. Available from: www.nature.com/eye/journal/v22/n4/full/6702693a.html (diunduh 1 Agustus 2017)
37. Ilyas, Sidarta. Ilmu penyakit Mata. Edisi Ke-3. Jakarta : Balai Penerbit FKUI. 2007
38. Gyton AC, Hall JE. Buku Ajar Fisiologi Kedokteran ed. XI. Jakarta : EGC;2008:644-50.
39. Dandona R, Dandona L, Naduvilath TJ, Srinivas M, McCarty CA, Rao GN. Refractive errors in an urban population in Southern India: The Andra Pradesh Aye Disease Study. *Invest Ophthalmol Vis Sci.* 2007;40:2810-2818. <https://www.ncbi.nlm.nih.gov/pubmed/10549640> (diunduh 4 Agustus 2017)

40. Taylor D, Hyot CS. Pediatric Ophtamology and Strabismus theory and practice. 3 ed. Philadelphia: Elsevier Saunder; 2007. <https://www.elsevier.com/books/taylor-and-hoyts-pediatric-ophthalmology-and-strabismus/lambert/978-0-7020-6616-0> (diunduh 2 Agustus 2017)
41. Hartanto Willy, Inakawati Sri. Kelaianan Refraksi Tak Terkoreksi Penuh Di RSUP Dr. Kariadi Semarang periode 1 januari 2002 – desember 2003. Media Medika Muda. 2010;4:25-30. <http://eprints.undip.ac.id/22190> (diunduh 2 Agustus 2017)
42. Staff AA. Clinical Optics. Basic and Clinical Science Course. San Fransisco : American Academy of Ophthalmology; 2007. 120-2. <https://www.aao.org/Assets/311595f1-d399-41c4-a7b5.../bcsc1718-s03-pdf> (diunduh 3 Agustus 2017)
43. Karouta C, Ashby RS. Correlation between light levels and the development of deprivation myopia. IOVS. 2015; 56(1): 299-309 <http://iovs.arvojournals.org/article.aspx?articleid=2212760> (diunduh 3 Agustus 2017)
44. Rose, Kathryn. 2008. Myopia, lifestyle, and schooling in students of chinese ethnicity in Singapore and Sydney. *Arch Ophthalmol*, Apr 2008; 126: 527-530. Available from: <http://archopht.amaassn.org/cgi/content/full/126/4/527?maxtoshow=&hits=10&RESULTFORMAT=&fulltext=myopia&searchid=1&FIRSTINDEX=0&resourcetype=HWCIT> (diunduh 3 agustus 2017)
45. Hanum, IF. 2008. Efektivitas penggunaan screen pada monitor computer untuk mengurangi kelelahan mata pada pekerja call centre di PT. IndosatNSR tahun 2008. Universitas Sumatera Utara. Medan. Available from: repository.usu.ac.id/bitstream/123456789/7048/1/08E00330.pdf (diunduh 6 agustus 2017)
46. Ramadhan, Muhammad. 2011. Hubungan Antara Lamanya Aktivitas Melihat Dekat dan Miopia Pada Mahasiswa Tingkat IV FK UPN “Veteran” Jakarta. Fakultas Kedokteran Universitas Pembangunan Nasional Jakarta publikasi.umsida.ac.id/index.php/pend-dokter/article/view/.../3997 (diunduh 7 agustus 2017)
47. Guggenheim, JA. 2007. Correlation in refractive errors between siblings in the Singapore cohort study of risk factor for myopia. *British Journal of Ophtalmology* 91(6):781-784. Available from: <http://proquest.umi.com/> (diunduh 7 agustus 2017)
48. Astuti, Pratiwi R. 2008. Korelasi antara menonton televisi dan fungsi retina pada anak. Available from: http://www.ui.ac.id/download/kliping/250708/menonton_tv_turunkan_funfu_retina_mata.pdf (diunduh 8 agustus 2017)
49. Siregar, NH. Kelainan refraksi yang menyebabkan glaukoma. 2008. Universitas Sumatera Utara. Medan. Available from: repository.usu.ac.id/bitstream/123456789/3438/1/09E01854.pdf (diunduh 8 agustus 2017)

50. Hasibuan, FS. 2009. Hubungan Faktor Keturunan, Lamanya Bekerja Jarak Dekat Dengan Miopia Pada Mahasiswa FK USU. Universitas Sumatera Utara (diunduh 8 agustus 2017)

