

## BAB VII

### DAFTAR PUSTAKA

1. Resnikoff S, Pascolini D, Mariotti SP, Pokharel GP. Global magnitude of visual impairment caused by uncorrected refractive errors in 2004. *Bull World Health Organ.* 2008;86(1):63–70.
2. Pascolini D, Mariotti SP, Pokharel GP, Pararajasegaram R, Etya'ale D, Négrel AD, et al. 2002 Global update of available data on visual impairment: A compilation of population-based prevalence studies. *Ophthalmic Epidemiol.* 2004;11(2):67–115.
3. Kementerian Kesehatan Republik Indonesia. Laporan Nasional Riskesdas 2007. Badan Penelit dan Pengemb Kesehat Dep Kesehatan, Republik Indones Desember 2008. 2008;1–384.
4. Pan CW, Dirani M, Cheng CY, Wong TY, Saw SM. The age-specific prevalence of myopia in Asia: A meta-analysis. *Optom Vis Sci.* 2015;92(3):258–66.
5. Al-Rashidi SH, Albahouth AA, Althwini WA, Alsohibani AA, Alnughaymishi AA, Alsaeed AA, et al. Prevalence refractive errors among medical students of Qassim University, Saudi Arabia: Cross-sectional descriptive study. *Open Access Maced J Med Sci.* 2018;6(5):940–3.
6. Mata Sehat di Segala Usia untuk Peningkatan Kualitas Hidup Masyarakat Indonesia [Internet]. 2019. Available from: [www.depkes.go.id](http://www.depkes.go.id)
7. Rumondor NE, Rares LM. Hubungan Kelainan Refraksi Dengan Prestasi Belajar Anak Di Smp Kristen Eben Haezar 2 Manado. *e-CliniC.* 2014;2(1):2–7.

8. WHO | What is a refractive error? WHO. 2013;
9. Williams KM, Verhoeven VJM, Cumberland P, Bertelsen G, Wolfram C, Buitendijk GHS, et al. Prevalence of refractive error in Europe: the European Eye Epidemiology (E 3 ) Consortium. *Eur J Epidemiol*. 2015 Apr 1;30(4):305–15.
10. Bali-indonesia D. CHARACTERISTIC OF PATIENTS WITH REFRACTIVE DISORDER AT EYE CLINIC OF SANGLAH GENERAL HOSPITAL DENPASAR , Period of 1 January – 31 st December 2011. 2012;1(3):101–7.
11. Chia E-M, Mitchell P, Ojaimi E, Rochtchina E, Wang JJ. Assessment of vision-related quality of life in an older population subsample: The Blue Mountains Eye Study. *Ophthalmic Epidemiol* [Internet]. 2006 Dec [cited 2019 Oct 9];13(6):371–7. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/17169850>
12. Vitale S, Cotch MF, Sperduto RD. Prevalence of visual impairment in the United States. *J Am Med Assoc*. 2006;295(18):2158–63.
13. what quality of life? 1996;
14. Kelainan Refraksi (Gangguan Refraksi): Obat, Gejala, dll. • Hello Sehat [Internet]. [cited 2019 Oct 9]. Available from: <https://helogether.com/penyakit/kelainan-refraksi-gangguan-refraksi/>
15. Ilyas S. Kelainan refraksi dan kacamata. Balai Penerbit Fakultas Kedokteran Universitas Indonesia; 2006.
16. Duncan JL, Parikh NB, Seitzman GD, Riordan-Eva P. Refractive Errors. In: Papadakis MA, McPhee SJ, Rabow MW, editors. *Current Medical Diagnosis and Treatment 2020* [Internet]. New York, NY: McGraw-Hill Education; 2020. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1166163171>

17. WHO. State of the World sight: Vision 2020. 2005;
18. Vision 2020 di Indonesia – Perdami.id [Internet]. [cited 2019 Oct 9]. Available from: <https://perdami.id/vision-2020-indonesia/>
19. Hyman L. Myopic and hyperopic refractive error in adults: An overview. *Ophthalmic Epidemiol.* 2007;14(4):192–7.
20. Lin LLK, Shih YF, Hsiao CK, Chen CJ. Prevalence of Myopia in Taiwanese Schoolchildren: 1983 to 2000. *Ann Acad Med Singapore.* 2004;33(1):27–33.
21. Pan CW, Zheng YF, Anuar AR, Chew M, Gazzard G, Aung T, et al. Prevalence of refractive errors in a multiethnic Asian population: The singapore epidemiology of eye disease study. *Investig Ophthalmol Vis Sci.* 2013;54(4):2590–8.
22. Menurut D, Dan T. *Journal of Health Education.* 2016;1(1):78–84.
23. Jung JL, Braverman RS. Eye. In: Hay William W. J, Levin MJ, Deterding RR, Abzug MJ, editors. *Current Diagnosis & Treatment: Pediatrics, 24e* [Internet]. New York, NY: McGraw-Hill Education; 2018. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1153307202>
24. Syndrome DE, Ilhan N, Ilhan O, Tuzcu EA, Daglioglu MC. Is There a Relationship Between Pathologic. 2014;33(2):169–71.
25. Service E. Congenital Myopia. *Lancet.* 1960;276(7143):194.
26. Kurtz D, Hyman L, Gwiazda JE, Manny R, Li MD, Wang Y, et al. Role of parental myopia in the progression of myopia and its interaction with treatment in COMET children. *Investig Ophthalmol Vis Sci.* 2007;48(2):562–70.
27. French AN, Morgan IG, Mitchell P, Rose KA. Risk factors for incident myopia in Australian schoolchildren: The Sydney Adolescent Vascular and Eye Study. *Ophthalmology* [Internet]. 2013;120(10):2100–8. Available from: <http://dx.doi.org/10.1016/j.ophtha.2013.02.035>

28. Woodman EC, Read SA, Collins MJ, Hegarty KJ, Priddle SB, Smith JM, et al. Axial elongation following prolonged near work in myopes and emmetropes. *Br J Ophthalmol*. 2011;95(5):652–6.
29. Huang HM, Chang DST, Wu PC. The association between near work activities and myopia in children - A systematic review and meta-analysis. *PLoS One* [Internet]. 2015;10(10):1–15. Available from: <http://dx.doi.org/10.1371/journal.pone.0140419>
30. Behar-Cohen F, Martinsons C, Viénot F, Zissis G, Barlier-Salsi A, Cesarini JP, et al. Light-emitting diodes (LED) for domestic lighting: Any risks for the eye? *Prog Retin Eye Res* [Internet]. 2011;30(4):239–57. Available from: <http://dx.doi.org/10.1016/j.preteyeres.2011.04.002>
31. Waddell K. Spherical refraction for general eye workers. *J Community Eye Heal*. 2000;13(33):6–8.
32. Hung LF, Ramamirtham R, Wensveen JM, Harwerth RS, Smith EL. Objective and subjective refractive error measurements in monkeys. *Optom Vis Sci*. 2012;89(2):168–77.
33. Riordan-Eva P. Optics & Refraction. In: Riordan-Eva P, Augsburger JJ, editors. *Vaughan & Asbury's General Ophthalmology, 19e* [Internet]. New York, NY: McGraw-Hill Education; 2017. Available from: <http://accessmedicine.mhmedical.com/content.aspx?aid=1144470215>
34. Cochrane GM, Du Toit R, Le Mesurier RT. Management of refractive errors. *BMJ*. 2010;340(7751):855–60.
35. Types of Eye Surgery for Refractive Errors - Health Encyclopedia - University of Rochester Medical Center [Internet]. [cited 2019 Oct 9]. Available from: <https://www.urmc.rochester.edu/encyclopedia/content.aspx?contenttypeid=85&contentid=P00515>
36. Shih YF, Kate Hsiao C, Chen CJ, Chang CW, Hung PT, Lin LLK. An

- intervention trial on efficacy of atropine and multi-focal glasses in controlling myopic progression. *Acta Ophthalmol Scand*. 2001;79(3):233–6.
37. Lee JJ, Fang PC, Yang IH, Chen CH, Lin PW, Lin SA, et al. Prevention of myopia progression with 0.05% atropine solution. *J Ocul Pharmacol Ther*. 2006;22(1):41–6.
  38. Ferrans CE. Development of a conceptual model of quality of life. *Sch Inq Nurs Pract* [Internet]. 1996 [cited 2019 Oct 13];10(3):293–304. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/9009823>
  39. Mandzuk LL, McMillan DE. A concept analysis of quality of life. *J Orthop Nurs*. 2005;9(1):12–8.
  40. Marilyn FS. *instruments for clinical nursing research*. Appleton & Lange; 1998.
  41. Mempengaruhinya DANFY. *Kualitas Hidup Penduduk Indonesia Menurut International Classification of Functioning, Disability dan Health (ICF) dan Faktor-Faktor yang Mempengaruhinya (Analisis Lanjut Data RISKESDAS 2007)*. 2007;(3).
  42. Mangione CM, Berry S, Spritzer K, Janz NK, Klein R, Owsley C, et al. Identifying the Content Area for the 51-Item National Eye Institute Visual Function Questionnaire. *Arch Ophthalmol*. 1998;116(2):227–33.
  43. Mangione CM, Lee PP, Pitts J, Gutierrez P, Berry S, Hays RD. Psychometric properties of the National Eye Institute Visual Function Questionnaire (NEI-VFQ). *Arch Ophthalmol*. 1998;116(11):1496–504.
  44. Vf25\_Manual.Pdf.
  45. Revicki DA, Rentz AM, Harnam N, Thomas VS, Lanzetta P. Reliability and Validity of the National Eye Institute Visual Function Questionnaire-25 in patients with age-related macular degeneration. *Investig Ophthalmol Vis Sci*.

2010;51(2):712–7.

46. Mangione CM, Lee PP, Gutierrez PR, Spritzer K, Coleman AL. Development of the 25-item National Eye Institute visual function questionnaire. *Evidence-Based Eye Care*. 2002;3(1):58–9.
47. Dougherty BE, Bullimore MA. Comparison of scoring approaches for the NEI VFQ-25 in low vision. *Optom Vis Sci*. 2010;87(8):543–8.
48. Asroruddin M. Dampak Gangguan Penglihatan dan Penyakit Mata Terhadap Kualitas Hidup Terkait Penglihatan (Vision-related quality of life) pada populasi gangguan penglihatan Berat dan Buta di Indonesia. 2014;
49. Kandel H, Khadka J, Goggin M, Pesudovs K. Impact of refractive error on quality of life: a qualitative study. *Clin Exp Ophthalmol*. 2017;45(7):677–88.
50. Stelmack JA, Rosenbloom AA, Brenneman CS, Stelmack TR. Patients' perceptions of the need for low vision devices. *J Vis Impair Blind*. 2003 Sep 1;97:521–35.
51. Garrod W. *Emotions in social psychology*. Routledge; 1 edition; 2000.
52. Rose K, Harper R, Tromans C, Waterman C, Goldberg D, Haggerty C, et al. Quality of life in myopia. *Br J Ophthalmol*. 2000;84(9):1031–4.
53. Hsieh MH, Lin JC. Association of refractive error with vision-related quality of life in junior high school students. *Taiwan J Ophthalmol*. 2016;6(1):32–5.
54. Hardianti A. Kualitas Hidup Penderita Glaukoma di Balai Kesehatan Mata Masyarakat Kota Makassar. 2018;(September):160–4.
55. Julianty Pradono, Dwi Hapsari PS. Kualitas Hidup Penduduk Indonesia menurut International Classification of Functioning, Disability and Health (ICF) dan faktor-faktor yang mempengaruhinya.