

DAFTAR PUSTAKA

1. Das N, Rani H, Mukhlis I, Yusran M, Faktor H, Dekat AJ, et al. Hubungan Faktor Keturunan , Aktivitas Jarak Dekat , dan Aktivitas di Luar Ruangan dengan Kejadian Miopia pada Mahasiswa Fakultas Kedokteran Universitas Lampung Angkatan 2016 Correlation Between Inherited Factor , Near Work Activitiy , and Outdoor Activity. 2019;8:155–60.
2. Primadiani IS, Rahmi FL, Miopia P. Faktor-Faktor Yang Mempengaruhi Progresivitas Miopia Pada Mahasiswa Kedokteran. Diponegoro Med J (Jurnal Kedokt Diponegoro). 2017;6(4):1505–17.
3. Lubis RR, Zubaidah TSH. The relationship between the incidence of Myopia with the use of gadgets in students of Bersama Private Middle School Berastagi. ABDIMAS Talent J Pengabdian Kpd Masy. 2020;5(1):88–96.
4. Xiang ZY, Zou HD. Recent Epidemiology Study Data of Myopia. J Ophthalmol. 2020;2020.
5. Kabupaten DI, Barat M, Semian S. Faktor-Faktor Yang Mempengaruhi Kejadian Iufd Faktor-Faktor Yang Mempengaruhi Kejadian Iufd. 2018;(November):148–57.
6. Dinas Kesehatan Provinsi Jambi. Tingkat Kejadian Miopia. jambi; 2020.
7. Fiannisa R. Vitamin D sebagai Pencegahan Penyakit Degeneratif hingga Keganasan. Medula [Internet]. 2019;9(3):385–92. Available from: <https://jke.kedokteran.unila.ac.id/index.php/medula/article/viewFile/2509/pdf>
8. Stefan G Hofmann and PDS 2018. Akses Publik HHS. 2018;7673:1–13.
9. Sidarta.ilyas, Rahayu S, editors. Ilmu Penyakit Mata. Edisi ke-5. jakarta: Fakultas Kedokteran Universitas Indonesia; 2016. 77/313.
10. Vaughan D, Asbury T, Reordan P-E. Oftalmogi Umum. ed. 14. Jakarta; 2016. 1 p.
11. Sherwood, L. Fisiologi Manusia dari Sel ke Sistem ed.II. Jakarta: EGC;

2001:160-7.

12. Suhardjo SU, Hartono. Ilmu Kesehatan Mata. Yogyakarta: Bagian Ilmu Penyakit Mata Fakultas Kedokteran Universitas Gadjah Mada; 2007. Halaman: 169-76.
13. Penatalaksanaan EDAN. Etiopatogenesis Dan Penatalaksanaan Miopia Pada Anak Usia Sekolah. J Kedokt Syiah Kuala. 2016;14(3):181–6.
14. Jonas JB, Ohno-Matsui K, Panda-Jonas S. Myopia: Anatomic changes and consequences for its etiology. Asia-Pacific J Ophthalmol. 2019;8(5):355–9.
15. Morjaria P. How myopia develops. Community Eye Heal J. 2019;32(105):4–4.
16. Wolffsohn JS, Flitcroft DI, Gifford KL, Jong M, Jones L, Klaver CCW, et al. IMI – Myopia control reports overview and introduction. Investig Ophthalmol Vis Sci. 2019;60(Imi):M1–19.
17. Wu PC, Chuang MN, Choi J, Chen H, Wu G, Ohno-Matsui K, et al. Update in myopia and treatment strategy of atropine use in myopia control. Eye [Internet]. 2019;33(1):3–13. Available from: <http://dx.doi.org/10.1038/s41433-018-0139-7>
18. Sd A, Daerah DI, Dan P, Pinggiran D. Faktor-Faktor Yang Berhubungan Dengan Miopia Pada Anak Sd Di Daerah Perkotaan Dan Daerah Pinggiran Kota. Diponegoro Med J (Jurnal Kedokt Diponegoro). 2018;7(2):947–61.
19. Saiyang BA, Rares LM, Supit WP. Kelainan Refraksi Mata pada Ana K. Med Scope J. 2021;2(2):59–65.
20. Sofiani A, Puspita Santik YD. Faktor-Faktor Yang Mempengaruhi Derajat Miopia Pada Remaja (Studi Di Sma Negeri 2 Temanggung Kabupaten Temanggung). Unnes J Public Heal. 2016;5(2):176.
21. Lee DC, Lee SY, Kim YC. An epidemiological study of the risk factors associated with myopia in young adult men in Korea. Sci Rep [Internet]. 2018;8(1):1–7. Available from: <http://dx.doi.org/10.1038/s41598-017-18926-2>
22. Citrawati Milla dkk. Faktor-faktor yang Berhubungan dengan Ketajaman Penglihatan Pada Pelajar SDN 07 Pondok Labu. 2020;volume 8,N:113/119.

23. Cooper J, Tkatchenko A V. A Review of Current Concepts of the Etiology and Treatment of Myopia. *Eye Contact Lens*. 2018;44(4):231–47.
24. Ang M, Flanagan JL, Wong CW, Müller A, Davis A, Keys D, et al. Review: Myopia control strategies recommendations from the 2018 WHO/IAPB/BHVI Meeting on Myopia. *Br J Ophthalmol*. 2020;104(11):1482–7.
25. Pugazhendhi S, Ambati B, Hunter AA. Pathogenesis and prevention of worsening axial elongation in pathological myopia. *Clin Ophthalmol*. 2020;14:853–73.
26. Budiono Sjamsu dkk, editor. *Buku Ajar Ilmu Kesehatan Mata*. Edisi ke-1. Surabaya: Airlangga University; 2013. 3–4 p.
27. Paramita, Louisa M. Berbagai Manfaat Vitamin D. *Cermin Dunia Kedokt* [Internet]. 2017;44(10):736–40. Available from: <https://indonesianjournalofclinicalpathology.org/index.php/patologi/article/view/1265/985>
28. Pusparini P. DEFISIENSI VITAMIN D TERHADAP PENYAKIT (Vitamin D Deficiency and Diseases). *Indones J Clin Pathol Med Lab*. 2018;21(1):90.
29. Daramatasia W. Peran Vitamin D Dalam Regulasi Sistem Imunitas Melalui Sel Dendritik. *J Ilm Kesehat Media Husada*. 2016;1(1):55–76.
30. Taylor SN. Vitamin D in Toddlers, Preschool Children, and Adolescents. *Ann Nutr Metab*. 2020;76(suppl 2):30–40.
31. Alifina N, Sayuti K, Fusrini UU, Dokter P, Kedokteran F, Andalas U. Hubungan Aktivitas Luar Ruangan dengan Kedokteran Angkatan 2019 Universitas Andalas Miopia Mahasiswa. 2019;
32. Zhang J, Deng G. Protective effects of increased outdoor time against myopia: a review. *J Int Med Res*. 2019;48(3).
33. Kwon JW, Choi JA, La TY. Serum 25-hydroxyvitamin D level is associated with myopia in the Korea national health and nutrition examination survey. *Med (United States)*. 2016;95(46).
34. J Jung B. Association between serum 25-hydroxivitamin D levels and myopia

in general korean adults. *indian J Ophtalmol*. 2019;Volume 68:15–22.

35. Tideman JW, Polling JR, Voortman T, Jaddoe VW, Uitterlinden AG, Hofman A, et al. Low serum vitamin D is associated with axial length and risk of myopia in young children. *Eur J Epidemiol*. 2016;31(5):491–9.
36. Gao F, Li P, Liu YQ, Chen Y. Association study of the serum 25(OH)D concentration and myopia in Chinese children. *Medicine (Baltimore)*. 2021;100(26):e26570.
37. Hwang HS, Chun MY, Kim JS, Oh B, Yoo SH, Cho BJ. Risk Factors for High Myopia in Koreans: The Korea National Health and Nutrition Examination Survey. *Curr Eye Res* [Internet]. 2018;43(8):1052–60. Available from: <https://doi.org/10.1080/02713683.2018.1472286>
38. Han SB, Jang J, Yang HK, Hwang JM, Park SK. Prevalence and risk factors of myopia in adult Korean population: Korea national health and nutrition examination survey 2013-2014 (KNHANES VI). *PLoS One*. 2019;14(1):1–15.
39. Williams KM, Bentham GCG, Young IS, McGinty A, McKay GJ, Hogg R, et al. Association between myopia, ultraviolet b radiation exposure, serum Vitamin D concentrations, and genetic polymorphisms in Vitamin D metabolic pathways in a multicountry european study. *JAMA Ophthalmol*. 2017;135(1):47–53.
40. Lingham G, Yazar S, Lucas RM, Walsh JP, Zhu K, Hunter M, et al. Low 25-hydroxyvitamin D concentration is not associated with refractive error in middle-aged and older Western Australian adults. *Transl Vis Sci Technol*. 2019;8(1).
41. Kearney S, O'Donoghue L, Pourshahidi LK, Richardson P, Laird E, Healy M, et al. Conjunctival ultraviolet autofluorescence area, but not intensity, is associated with myopia. *Clin Exp Optom*. 2019;102(1):43–50.
42. Chou H Da, Yao TC, Huang YS, Huang CY, Yang ML, Sun MH, et al. Myopia in school-Aged children with preterm birth: The roles of time spent outdoors and serum vitamin D. *Br J Ophthalmol*. 2021;105(4):468–72.

43. Cuellar-Partida G, Williams KM, Yazar S, Guggenheim JA, Hewitt AW, Williams C, et al. Genetically low vitamin D concentrations and myopic refractive error: A Mendelian randomization study. *Int J Epidemiol.* 2017;46(6):1882–90.