

DAFTAR PUSTAKA

1. Sørensen K, Van Den Broucke S, Fullam J, Doyle G, Pelikan J, Slonska Z, et al. Health Literacy and Public Health: A Systematic Review and Integration of Definitions and Models. *BMC Public Health Journal* [Internet]. 2012;12(1):80. Available from: <http://www.biomedcentral.com/1471-2458/12/80>
2. Efendi R, Andreswari D, Mukhtadin A. Pengelompokan dan Pemetaan Derajat Kesehatan Masyarakat pada Tingkat Kelurahan Kota Lubuklinggau dengan Metode Fuzzy C-Means. *Jurnal Rekursif*. 2022;10(2):153–66. Available from: <https://ejournal.unib.ac.id/rekursif/article/view/21692>
3. Anderson K, Burford O, Emmerton L. Mobile Health Apps to Facilitate Self-Care: A Qualitative Study of User Experiences. *PLoS One Journal*. 2016;11(5):1–21. Available from: <https://www.researchgate.net/publication/303478295>
4. Sahroni S, Anshari D, Krianto T. Determinan Sosial Terhadap Tingkat Literasi Kesehatan Pada Pasien Hipertensi di Puskesmas Kota Cilegon. *Faletehan Health Journal* [Internet]. 2019;6(3):111–7. Available from: <https://journal.lppm-stikesfa.ac.id/index.php/FHJ/article/view/94/38%0Ahttps://www.neliti.com/publications/392221>
5. Pawlak R. Economic Considerations of Health Literacy. *Nursing Economic Journal*. 2005;23(4):173–80. Available from: <https://www.researchgate.net/publication/7574485>
6. Australian Commission on Safety and Quality in Health Care. Health literacy: Taking Action to Improve Safety And Quality. [Internet]. Vol. 25, Australian Commission on Safety and Quality in Health Care. 2014. 96 p. Available from: <https://www.safetyandquality.gov.au/publications-and-resources/resource-library/health-literacy-taking-action-improve-safety-and-quality>
7. Storms H, Claes N, Aertgeerts B, Van Den Broucke S. Measuring Health Literacy Among Low Literate People: An Exploratory Feasibility Study With the HLS-EU Questionnaire. *BMC Public Health Journal*. 2017;17(1):1–11. Available from: <https://pubmed.ncbi.nlm.nih.gov/28526009/>
8. WHO. Health Literacy The Solid Facts. 2013. Available from: <https://iris.who.int/bitstream/handle/10665/128703/e96854.pdf>
9. Asriadi A. Instrumen Pengukuran Health Literacy : Systematic Review. *Jurnal Voice of Midwifery*. 2022;11(2):33–41. Available from: <https://journal.umpalopo.ac.id/index.php/VoM/article/view/146>
10. Komisi X DPR RI. Minat Baca Rendah, Ini Usulan Komisi X ke Pemerintah terkait Peningkatan Literasi [Internet]. 2023 [cited 2023 Jan 15]. Available from: <https://www.dpr.go.id/berita/detail/id/46813/t/>
11. Santosa KS. Faktor-Faktor yang Berhubungan dengan Tingkat Kemelekan Kesehatan Pasien di Klinik Dokter Keluarga Fakultas Kedokteran Universitas Indonesia Kiara, DKI Jakarta Tahun 2012 [Thesis] [Internet]. Universitas Indonesia. 2012. Available from: <https://lib.ui.ac.id/file?file=digital/old29/20314376-T%2031204-Faktor->

- faktor-full%20text.pdf
12. Cafiero M. Nurse Practitioners ' Knowledge , Experience , and Intention to Use Nurse Practitioners ' Knowledge , Experience , and Intention to Use Health Literacy Strategies in Clinical Practice. *Journal of Health Communication.*18:70-81. 2013. Available from: <https://pubmed.ncbi.nlm.nih.gov/24093347/>
 13. Mbanda N, Dada S, Bastable K, Ingall GB, Ralf W. S. A Scoping Review of The Use of Visual AIDS in Health Education Materials For Persons with Low-literacy Levels. *Patient Education Counseling Journal.* 2021;104(5):998–1017. Available from: <https://www.researchgate.net/publication/347209641>
 14. Nurjanah, Soenaryanti S, Rchmani E. Health Literacy Pada Mahasiswa Kesehatan, Sebuah Indikator Kompetensi Kesehatan Yang Penting. *Visi Kesehatan Jurnal Kesehatan Masyarakat [Internet].* 2016;15(2):142. Available from: <http://publikasi.dinus.ac.id/index.php/visikes/index%0AVisiKes>
 15. Perempuan K. Kesehatan Reproduksi Remaja [Internet]. Perpustakaan KOMNAS PEREMPUAN. 2023. Available from: https://perpustakaan.komnasperempuan.go.id/web/index.php?p=show_detail&id=502#:~:text=Sedangkan menurut Badan Koordinasi Keluarga,adalah usia 10-19 tahun.
 16. Wati RA. Gambaran Literasi Kesheatan Pada Pelajar Sekolah Menengah atas/Keguruan (SMA/K) Di Kota Depok Tahun 2020 [Skripsi]. Universitas Indonesia; 2020. Available from: <https://lib.ui.ac.id/m/detail.jsp?id=20506216&lokasi=lokal>
 17. Manganello JA. Health Literacy and Adolescents: A Framework and Agenda for Future Research. *Health Education Research.* 2008;23(5):840–7. Available from: <https://pubmed.ncbi.nlm.nih.gov/18024979/>
 18. WHO. Adolescent and Young Adult Health [Internet]. World Health Organization. 2023. Available from: <https://www.who.int/news-room/fact-sheets/detail/adolescents-health-risks-and-solutions>
 19. Rohman A. Dasar-Dasar Manajemen [Internet]. NBER Working Papers. Malang: Inteligensia Media; 2017. 89 p. Available from: <http://repository.unitri.ac.id/1353/1/Dasar-Dasar Manajemen - Abd Rohman 2017.pdf>
 20. Khanal SP, Budhathoki CB, Okan O. Improving Adolescent Health Literacy Through School-Based Health Literacy Intervention: A Mixed-method Study Protocol. *BMC Public Health Journal.* 2023;23(1):1–9. Available from: <https://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-023-15316-4>
 21. Santosa KS, Pratomo H. Faktor-Faktor yang Berhubungan dengan Tingkat Kemelekan Kesehatan Pasien di Klinik Dokter Keluarga Fakultas Kedokteran Universitas Indonesia Kiara. *Prepotif Jurnal Kesehatan Masyarakat.* 2021;5(2):681–92. Available from: <https://www.researchgate.net/publication/356312291>
 22. Siti Raba'ah Hamzah, Turiman Suandi NHI. Association Between Health Literacy And Demographic Factors Among Adolescents in Malaysia. *Universiti Putra Malaysia [Internet].* 2014;39(1):1–15. Available from: <http://dx.doi.org/10.1016/j.biochi.2015.03.025%0>
 23. Rahmizani SD. Determinan Literasi Kesehatan Mental Pada Remaja Sekolah Menangah Atas/ Sederajat di Kecamatan Bogor Utara Tahun 2019 [Skripsi] [Internet]. Universitas Indonesia. 2019. Available from:

- <https://lontar.ui.ac.id/detail?id=20495331&lokasi=lokal>
24. Lee J, Lee EH, Chae D. eHealth Literacy Instruments: Systematic Review of Measurement Properties. *Medical Internet Research Journal*. 2021;23(11):1–16. Available from: <https://pubmed.ncbi.nlm.nih.gov/34779781/>
 25. Manganello JA, Gerstner G, Pergolino K, Graham Y, Falisi A, Strogatz D. The Relationship of Health Literacy With Use of Digital Technology for Health Information: Implications for Public Health Practice. *Public Health Management Practice Journal* [Internet]. 2017;23(4):380–7. Available from: <https://pubmed.ncbi.nlm.nih.gov/26672402/>
 26. Cantika AN. Faktor yang Berhubungan dengan Tingkat Literasi Kesehatan Tentang Covid-19 Pada Remaja di Provinsi DKI Jakarta [Skripsi] [Internet]. Universitas Indonesia; 2022. Available from: <https://lib.ui.ac.id/detail?id=20519069&lokasi=lokal>
 27. Indonesia APJI. Survei APJII Pengguna Internet di Indonesia Tembus 215 Juta Orang [Internet]. APJII. 2023. Available from: <https://apjii.or.id/berita/d/survei-apjii-pengguna-internet-di-indonesia-tembus-215-juta-orang>
 28. Aula YN, Nurhayati F. Hubungan Literasi Kesehatan dengan Perilaku Kesehatan Siswa Sekolah Menengah Atas Negeri di Kota Surabaya. *Jurnal Pendidikan Olahraga dan Kesehatan* [Internet]. 2020;8(1):139–44. Available from: <https://ejournal.unesa.ac.id/index.php/jurnal-pendidikan-jasmani/article/view/33567>
 29. Permana TI, Suwono H, Listyorini D. Preliminary Study Of Health Literacy In High School Student In Malang. Prosiding Seminar Nasional II. 2016;3(1):430–4. Available from: https://www.researchgate.net/publication/321824238_Preliminary_Study_Of_Health_Literacy_In_High_School_Student_In_Malang
 30. Pelikan JM, Ganahl K, Van den Broucke S, Sørensen K. Measuring health literacy in Europe: Introducing the European Health Literacy Survey Questionnaire (HLS-EU-Q). *International Health Literacy Journ.* 2023;2006:115–38. Available from: <https://www.researchgate.net/publication/368782998>
 31. Ghaddar SF, Valerio MA, Garcia CM, Hansen L. Adolescent Health Literacy: The Importance of Credible Sources for Online Health Information. *Journal of School Health*. 2012;82(1):28–36. Available from: <https://pubmed.ncbi.nlm.nih.gov/22142172/>
 32. Parnell TA, Stichler JF, Barton AJ, Loan LA, Boyle DK, Allen PE. A Concept Analysis of Health Literacy. *Nurse Forum* [Internet]. 2019;54(3):315–27. Available from: <https://pubmed.ncbi.nlm.nih.gov/30793314/>
 33. World Organization Health. Health Promotion Glossary of Terms 2021 [Internet]. World Health Organization. 2021. 1–44 p. Available from: <https://www.who.int/publications/i/item/9789240038349>
 34. Nielsen-bohlman, Panze L, Kindig AM, Kindig DA. Health Literacy: A Prescription to End Confusion [Internet]. 2004. 25–33 p. Available from: <http://nap.edu/10883>
 35. Nutbeam D. Health literacy as A Public Health Goal: A Challenge for Contemporary Health Education and Communication Strategies Into The 21st Century. *Health Promotion International*. 2000;15(3):259–67. Available from: <https://academic.oup.com/heapro/article/15/3/259/551108>
 36. Wahyuningsih T. Faktor-Faktor Yang Mempengaruhi Literasi Kesehatan

- Masyarakat di Puskesmas Banguntapan 1 Bantul D.I.Y. Jurnal Manajemen Informal dan Administrasi Kesehatan. 2019;02(01):26–31. Available from: <https://journal.univetbantara.ac.id/index.php/jmiak-rekammedis/article/view/447/350>
37. Chisolm DJ, Manganello JA, Kelleher KJ, Marshal MP. Patient Education and Counseling Health Literacy , Alcohol Expectancies , and Alcohol Use Behaviors in Teens. *Patient Education Counseling* [Internet]. 2014;97(2):291–6. Available from: <http://dx.doi.org/10.1016/j.pec.2014.07.019>
38. What is Gender? What is Sex? [Internet]. Canadian Institutes of Health Research. 2023. Available from: <https://cihr-irsc.gc.ca/e/48642.html>
39. Kesumawati R, Ibrahim K, Witdiawati W. Literasi Kesehatan Orang Dengan HIV/AIDS. *Jurnal Pendidikan Keperawatan Indonesia*. 2019;5(1):77–88. Available from: <https://ejournal.upi.edu/index.php/JPKI/article/view/15533>
40. Wu Y, Wang L, Cai Z, Bao L, Ai P, Ai Z. Prevalence and Risk Factors of Low Health Literacy : A Community-Based Study in Shanghai , China [Article]. *International Journal of Environmental Research and Public Health*. 2017. Availble from: <https://pubmed.ncbi.nlm.nih.gov/28604645/>
41. Ozdemir H, Alper Z, Uncu Y, Bilgel N. Health Literacy Among Adults : A Study From Turkey. *Oxford Journal*. 2010;25(3):464–77. Available from: <https://pubmed.ncbi.nlm.nih.gov/20080808/>
42. White S. Assessing the Nation's Health Literacy. USA: American Medical Association Foundation; 2008;70(3):112-134. Available from: <https://www.researchgate.net/publication/23974749>
43. Anggraini FDP, Aryani L, Nurmandhani R. Hubungan antara Akses Informasi Tuberculosis dengan Health Literacy Petugas Puskesmas Bandarharjo Semarang. *Jurnal Dunia Kesmas*. 2020;9(3):312–9. Available from: <https://ejournalmalahayati.ac.id/index.php/duniakesmas/article/view/3205>
44. Fitriani Y, Andriani WOAS, Sopamena Y, Sirinti Y, Anshari D. Adaptasi Alat Ukur Literasi Kesehatan Pada Mahasiswa Angkatan Pertama Universitas Andalas Padang Tahun 2019. *Jukema (Jurnal Kesehatan Masyarakat Aceh)*. 2020;6(1):60–5. Available from: <https://ejournal.unmuha.ac.id/index.php/JKMA/article/view/802>
45. Andriani WOS, Anshari D, Fitirani Y, Sopamena Y, Pontambing YS. Adaptasi Alat Ukur Literasi Gizi untuk Mahasiswa Tahun Pertama. *Window of Health Jurnal Kesehatan*. 2021;04(01):1–14. Available from: <https://jurnal.fkmumi.ac.id/index.php/woh/article/view/258>
46. Lopes Marques, Raquel ; Aguiar Lemos S. Health Literacy Assessment Instruments: Literature Review Instrumentos. *Audiology Communication Research* [Internet]. 2017;22:1757–8. Available from: <http://doi.org/10.1590/2317-6431-2016-1757>
47. Dra. Sri Ati MS, Nurdien PD, H. Kistanto MA, Amin Taufik SS. Pengantar Konsep Informasi, Data, dan Pengetahuan. In: Dasar-Dasar Informasi. 2016. Available from: <https://repository.ut.ac.id/4042/1/ASIP4204-M1.pdf>
48. Prasanti D. Potret Media Informasi Kesehatan Bagi Masyarakat Urban di Era Digital. *Jurnal Ilmu Pengetahuan Teknologi Informasi*. 2018;19(2):149. Available from: <https://media.neliti.com/media/publications/228091-potret-media-informasi-kesehatan-bagi-ma-2319a661.pdf>
49. Ajani AT. Pengaruh Pendidikan Kesehatan terhadap Perilaku Pencarian Informasi Kesehatan pada Remaja di Sekolah. *Journal on Education*. 2023;6(1):1027–34. Available from: <https://ejournalmalahayati.ac.id/index.php/duniakesmas/article/view/3205>

- <https://jonedu.org/index.php/joe/article/view/3036>
50. Hasana TN, Daulay A, Sasmita FD, Atika M, Purwaningtyas F. Model Perilaku Pencarian Informasi Guna Memenuhi Kebutuhan Informasi. *Da'watuna Journal of Communication and Islamic Broadcast*. 2023;3(3):926–33. Available from: <https://journal.laaroiba.ac.id/index.php/dawatuna/article/view/2949>
51. Rustianingsih A. Tubuh, Seksualitas, dan Kedaulatan Perempuan. 2004. Available from: https://kupipedia.id/images/6/66/Tubuh_Seksualitas.pdf
52. Organization WH. Orientation Programme on Adolescent Health for Health-care Providers [Internet]. Department of Maternal Newborn Child and Adolescent Health World Health Organization. 2004. Available from: cdc (2016)
53. Isroani F, Mahmud S, Qurtubi A, Pebriana PH, Karim AR. Psikologi Perkembangan [Internet]. Rahmawati A, editor. Sumatera Barat: Mitra Cendekia Media; 2023. 210 p. Available from: https://books.google.co.id/books?hl=en&lr=&id=0fTLEAAAQBAJ&oi=fnd&pg=PA155&dq=karakteristik+perkembangan+remaja&ots=I6fNJ2brDz&sig=S1pq_wgrHa-RvFPDAy5N7BD-iFI&redir_esc=y#v=onepage&q=karakteristik perkembangan remaja&f=false
54. Hidayah HN. Faktor Yang Berhubungan Dengan Perilaku Penggunaan Sunscreen Pada Mahasiswa Universitas Andalas Tahun 2023 [Skripsi]. Univeristas Andalas. 2023. Available from: <http://scholar.unand.ac.id/214771/>
55. Utomo AP. Kajian Tentang Pengaruh Two Stage Cluster Sampling Terhadap Statistik Uji-F. *J Mat sains dan Teknol* [Internet]. 2007;8(2):89–97. Available from: <https://jurnal.ut.ac.id/index.php/jmst/article/view/625>
56. BPS. BPS Payakumbuh 2022 [Internet]. 2022. Available from: <https://payakumbuhkota.bps.go.id/subject/12/kependudukan.html#subjekViewTab3>
57. Pramitasari R, Rachmani E, Merianti YM, Belladiena N, Pradana FK. Kajian Literasi Kesehatan Berdasarkan Hls-Eu-Sq10-Idn [Internet]. 2023;154–60. Available from: <https://www.ojs.udb.ac.id/index.php/sikenas/article/view/2848%0Ahttps://www.ojs.udb.ac.id/index.php/sikenas/article/download/2848/2072>
58. Putri SN. Hubungan Akses Informasi Kesehatan Dengan Health Literacy Mahasiswa Universitas Dian Nuswantoro Semarang. 2016;
59. Ditiaharman F, Agsari H, Syakurah RA. Literasi Kesehatan Dan Perilaku Mencari Informasi Kesehatan Internet Pada Siswa Sekolah Menengah Atas. *Prepotif Jurnal Kesehatan Masyarakat*. 2022;6(1):355–65. Available from: <https://journal.universitaspahlawan.ac.id/index.php/prepotif/article/view/2762>
60. Haro M, Fahmi A, Reffita LI, Sholihat N, Alwi NP, Wahyuningsih, et al. Komunikasi Kesehatan. Bandung; 2022. 32 p.
61. Levesque JF, Harris MF, Russell G. Patient-Centred Access to Health Care: Conceptualising Access at The Interface Of Health Systems And Populations. *International Journal Equity Health*. 2013;12(18). Available from: <https://equityhealthj.biomedcentral.com/articles/10.1186/1475-9276-12-18>
62. Nainggolan O, Hapsari D, Indrawati L. Pengaruh Akses ke Fasilitas Kesehatan terhadap Kelengkapan Imunisasi Baduta (Analisis Riskesdas 2013). *Media Penelitian dan Pengembangan Kesehatan*. 2016;26(1):15–28. Available from: <http://download.garuda.kemdikbud.go.id/article.php?article=434756&val=4883&title=Pengaruh%20Akses%20ke%20Fasilitas%20Kesehatan%20terhadap%20Kelengkapan%20Imunisasi%20Baduta%20Analisis%20Riskesdas%202013>

63. Mentari GB, Susilawati S. Faktor-Faktor yang Mempengaruhi Akses Pelayanan Kesehatan di Indonesia. *Journal Health Sains.* 2022;3(6):767–73.
64. Kavit MAAA, Purnami CT, Agushybana F, Dharminto D. Hubungan Faktor Demografi dengan Literasi Kesehatan tentang Penyakit tidak Menular pada Lansia. *Jurnal Manajemen Kesehatan Indonesia.* 2022;10(2):95–105. Available from: <https://ejournal.undip.ac.id/index.php/jmki/article/view/45719>
65. Yanti DE, Andoko, Mayasari E. Tingkat literasi kesehatan pada penderita hipertensi di UPTD Puskesmas Bandarjaya Lampung Tengah. *Jurnal Dunia Kesmas* [Internet]. 2020;9(1):52–62. Available from: <http://scholar.unand.ac.id/59268/>
66. Mahira HA, Heryatno Y, Sharannie S. Pengaruh Pendapatan Keluarga terhadap Konsumsi Buah serta Status Gizi pada Usia Remaja (10-18 Tahun) di Desa Babakan, Kabupaten Bogor. *Jurnal Ilmu Gizi dan Diet.* 2024;3(1):66–71.
67. Pinontoan M. Konsep Dasar Kemiskinan dan Strategi Pemberdayaan Masyarakat. PT Nasya Expanding. 2020. 179 p. Available from: <https://journal.ipb.ac.id/index.php/jgizidietetik/article/view/51846/27854>
68. Susanti AI, Indraswari N. Literasi Informasi Tentang Pendidikan Kesehatan Reproduksi Remaja (KRR). *Jurnal Menara Medika.* 2020;3(1):87–94. Available from: <https://jurnal.umsb.ac.id/index.php/menaramedika/article/view/2201>
69. Abrams LR, Kalousova L, Fleischer NL. Gender Differences in Relationships Between Sociodemographic Factors and E-cigarette Use With Smoking Cessation: 2014-15 Current Population Survey Tobacco Use Supplement. *Journal Public Health (United Kingdom).* 2020;42(1):E43–51. Available from: <https://pubmed.ncbi.nlm.nih.gov/31220294/>
70. Sudarma M. *Sosiologi Untuk Kesehatan.* Jakarta: Salemba Medika; 2008.

