

DAFTAR PUSTAKA

1. Stock S, Altin S, Nawabi F, Civello D, Shukri A, Redaelli M, et al. A cross-sectional analysis of health literacy: patient- versus family doctor-reported and associations with self-efficacy and chronic disease. *BMC Fam Pract* [Internet]. 2021;22(1):1–8. Available from: <https://doi.org/10.1186/s12875-021-01527-4>
2. Bonaccorsi G, Grazzini M, Pieri L, Santomauro F, Ciancio M, Lorini C. Assessment of health literacy and validation of single-item literacy screener (sils) in a sample of italian people. *Ann Ist Super Sanita*. 2017;53(3):205–12.
3. Prasanti D. Health Information of Literation as Prevention Processes of Hoax Information in the Use of Traditional Medicine in Digital Era (Literasi Informasi Kesehatan sebagai Upaya Pencegahan Informasi Hoax dalam Penggunaan Obat Tradisional di Era Digital). *J Pekommas*. 2018;3(1):45.
4. Hersh L, Salzman B, Snyderman D. Health literacy in primary care practice. *Am Fam Physician*. 2015;92(2):118–24.
5. Prihanto JB, Nurhayati F, Wahjuni ES, Matsuyama R, Tsunematsu M, Kakehashi M. Health literacy and health behavior: Associated factors in Surabaya high school students, Indonesia. *Int J Environ Res Public Health*. 2021 Aug 1;18(15).
6. Wahyuningsih T. Faktor-Faktor Yang Mempengaruhi Literasi Kesehatan Masyarakat Di Puskesmas Banguntapan I Bantul D.I.Y. *J Manaj Inf dan Adm Kesehat*. 2019;2(1):26–31.
7. Marinda N. Analisis Literasi Kesehatan Peserta Jaminan Kesehatan Nasional Di Puskesmas Simpang Kawat Kota Jambi. *J Ilm Univ Batanghari Jambi*. 2019 Jan 22;19(1):168.
8. What Is Health Literacy? | Health Literacy | CDC [Internet]. [cited 2022 May 12]. Available from: <https://www.cdc.gov/healthliteracy/learn/index.html>
9. Ayaz-Alkaya S, Ozturk FO. Health Literacy Levels of Women and Related Factors in Turkey. *J Nurs Res*. 2021;29(6):e180.

10. Azlan AA, Hamzah MR, Tham JS, Ayub SH, Ahmad AL, Mohamad E. Associations between health literacy and sociodemographic factors: A cross-sectional study in Malaysia utilising the HLS-M-Q18. *Int J Environ Res Public Health*. 2021;18(9).
11. Moreen Toar J. Faktor yang mempengaruhi literasi kesehatan pada penderita diabetes melitus tipe 2 di Kota Manado. Kota Manado;
12. Humaira DA. Analisis Faktor yang Mempengaruhi Literasi Kesehatan pada Penderita Diabetes Melitus Tipe 2 di Puskesmas Kota Padang Tahun 2019. 2020.
13. Sato Y, Iwakiri K, Matsuo T, Sasaki T. Impact of health literacy on health practices in the working life of young Japanese nurses and care workers. *Ind Health*. 2021;59(3):171–9.
14. Vernon JA, Trujillo A, Rosenbaum S, Debuono B. <Health Literacy National Health Policy Report.pdf>. 2003;
15. 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* [Internet]. 2012;12(1):80. Available from: <http://www.biomedcentral.com/1471-2458/12/80>
16. Kementrian Kesehatan Republik Indonesia. Petunjuk teknis registrasi tempat praktik mandiri tenaga kesehatan. Paper Knowledge . Toward a Media History of Documents. 2021.
17. Jacobalis S, Sidi IPS, Toyibi M, Anwar A, Rahardjo S, Rafly A. Dokter Dan Dokter Gigi. 2016. 56 p.
18. Standar Akreditasi Praktik Mandiri Pendahuluan.
19. Anggraini MT, Novitasari A, Setiawan MR. Buku Ajar Kedokteran Keluarga. Univ Muhammadiyah Semarang. 2015;1–154.
20. Schillinger D, Grumbach K, Piette J, Wang F, Osmond D, Daher C, et al. Health literacy with diabetes outcomes. *Jama*. 2002;288(4):475–82.
21. Jovic-Vranes A, Bjegovic-Mikanovic V, Marinkovic J, Kocev N. Health literacy in a population of primary health-care patients in Belgrade, Serbia. *Int J Public Health*. 2011;56(2):201–7.

22. Samaria SK. Faktor-Faktor Yang Berhubungan Dengan Tingkat Kemelekan Kesehatan Pasien Di Klinik Dokter Keluarga Fakultas Kedokteran Universitas Indonesia Kiara, Dki Jakarta Tahun 2012 [Internet]. 2012. 1–144 p. Available from: <http://lib.ui.ac.id/abstrakpdf?id=20314376&lokasi=lokal>