

DAFTAR PUSTAKA

- [1] M. S. Alauddin, A. S. Baharuddin, and M. I. M. Ghazali, “The modern and digital transformation of oral health care: A mini review,” *Healthcare (Basel, Switzerland)*, vol. 9, 2 2021. [Online]. Available: <https://pubmed.ncbi.nlm.nih.gov/33503807/>
- [2] N. L. of Medicine USA, *Effect of Oral Health on the Community, Overall Well-Being, and the Economy - Oral Health in America - NCBI Bookshelf*, 2023. [Online]. Available: <https://www.ncbi.nlm.nih.gov/books/NBK578297/>
- [3] M. A. Peres, L. M. Macpherson, R. J. Weyant, B. Daly, R. Venturelli, M. R. Mathur, S. Listl, R. K. Celeste, C. C. Guarnizo-Herreño, C. Kearns, H. Benzian, P. Allison, and R. G. Watt, “Oral diseases: a global public health challenge,” *The Lancet*, vol. 394, pp. 249–260, 7 2019. [Online]. Available: [http://www.thelancet.com/article/S0140673619311468/fulltexthttp://www.thelancet.com/article/S0140673619311468/abstracthttps://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(19\)31146-8/abstract](http://www.thelancet.com/article/S0140673619311468/fulltexthttp://www.thelancet.com/article/S0140673619311468/abstracthttps://www.thelancet.com/journals/lancet/article/PIIS0140-6736(19)31146-8/abstract)
- [4] WHO, “Who highlights oral health neglect affecting nearly half of the world’s population,” 11 2023. [Online]. Available: <https://www.who.int/news/item/18-11-2022-who-highlights-oral-health-neglect-affecting-nearly-half-of-the-world-s-population>
- [5] M. L. Apriasari, S. A. Sundah, and R. Hamdani, “Prevalence of oral diseases at ulin hospital banjarmasin in 2017-2019,” *Odonto : Dental Journal*, vol. 9, pp. 62–72, 7 2022. [Online]. Available: <https://jurnal.unissula.ac.id/index.php/odj/article/view/20075>
- [6] Rokom. (2021) Kemenkes tingkatkan layanan kesehatan gigi dan mulut yang aman dari penularan covid-19 – sehat negeriku. [Online]. Available: <https://sehatnegeriku.kemkes.go.id/baca/umum/20210912/3338465/kemenkes-tingkatkan-layanan-kesehatan-gigi-dan-mulut-yang-aman-dari-penularan-covid-19/>
- [7] P. Kumari, P. Debta, and A. Dixit, “Oral potentially malignant disorders: Etiology, pathogenesis, and transformation into oral cancer,” *Frontiers in Pharmacology*, vol. 13, p. 825266, 4 2022.
- [8] I. van der Waal, “Oral leukoplakia: Present views on diagnosis, management, communication with patients, and research,” *Current Oral Health Reports*, vol. 6, pp. 9–13, 3 2019. [Online]. Available: <https://link.springer.com/article/10.1007/s40496-019-0204-8>
- [9] M. C. Oliveira, I. F. B. de Almeida, A. O. Pereira, and M. da Conceição Andrade, “Potentially malignant oral disorders,” *Oral Diseases*, 5 2019.

- [10] H. Mortazavi, Y. Safi, M. Baharvand, S. Jafari, F. Anbari, and S. Rahmani, “Oral white lesions: An updated clinical diagnostic decision tree,” *Dentistry Journal 2019, Vol. 7, Page 15*, vol. 7, p. 15, 2 2019. [Online]. Available: <https://www.mdpi.com/2304-6767/7/1/15>
- [11] C. R. P. Amalia, “Expert system to diagnose the level of learning stress in high school students using the forward chaining method,” *International Journal Education and Computer Studies (IJECS)*, vol. 1, p. 8, 5 2021.
- [12] R. Siringoringo and F. Riandari, “Application of web-based expert systems to diagnose dental and oral diseases using cf (certainty factor) method,” *Login*, vol. 14, no. 2, pp. 297–306, Dec 2020.
- [13] D. Djamarudin, H. Haryanto, and Y. K. Hasim, “Expert system of dental and diagnosis diseases using forward chaining method based android,” *Prosiding Seminar Nasional Internasional*, vol. 1, 2018. [Online]. Available: <https://jurnal.unimus.ac.id/index.php/psn12012010/article/view/3609>
- [14] I. R. Yansyah and S. Sumijan, “Sistem pakar metode forward chaining untuk mengukur keparahan penyakit gigi dan mulut,” *Jurnal Sistim Informasi dan Teknologi*, pp. 41–47, 9 2021. [Online]. Available: <https://jsisfotek.org/index.php/JSisfotek/article/view/42>
- [15] J. Newland, T. F. Meiller, R. L. Wynn, and H. L. Crossley, *Oral Soft Tissue Diseases A Reference Manual for Diagnosis Management*. Lexi-Comps Clinical Reference Library, 2013.
- [16] O. Syahrida, N. Dina, A. Chyntia, and Z. Muhammad, “(pdf) literature review: Sistem pakar dalam penentuan jurusan perguruan tinggi menggunakan metode forward chaining,” 2021. [Online]. Available: https://www.researchgate.net/publication/351357009_Literature_Review_Sistem_Pakar_Dalam_Penentuan_Jurusan_Perguruan_Tinggi_Menggunakan_Metode_Forward_Chaining
- [17] A. R. Fahindra and I. H. A. Amin, “Sistem pakar deteksi awal covid-19 menggunakan metode certainty factor,” *Jurnal Tekno Kompak*, vol. 15, pp. 92–103, 2 2021. [Online]. Available: <https://ejurnal.teknokrat.ac.id/index.php/teknokompak/article/view/914>
- [18] P. I. Yusuf, “(pdf) arsitektur sistem pakar: Konsep sistem pakar (2021) oleh ismail yusuf panessai,” pp. 15–27, 2021. [Online]. Available: https://www.academia.edu/50887457/Arsitektur_Sistem_Pakar_Konsep_Sistem_Pakar
- [19] “Forward chaining and backward chaining in ai.” [Online]. Available: <https://www.javatpoint.com/forward-chaining-and-backward-chaining-in-ai>
- [20] B. H. Hayadi, “Sistem pakar - b. herawan hayadi - google books,” 2018. [Online]. Available: <https://books.google.co.id/books?id=rNxiDwAAQBAJ&>

printsec=frontcover&dq=sistem+pakar&source=entity page&newbks=0&hl=en&ovdme=1&redir_esc=y#v=onepage&q=sistem%20pakar&f=false

- [21] P. Radke, “Forward chaining vs. backward chaining in artificial intelligence,” <https://builtin.com/artificial-intelligence/forward-chaining-vs-backward-chaining>, 2023, accessed: 2024-05-29.
- [22] R. Khurana, “Forward and backward chaining in ai,” 2023, accessed: 2024-05-29. [Online]. Available: <https://www.scaler.com/topics/artificial-intelligence-tutorial/forward-and-backward-chaining-in-ai/>
- [23] A. Anto, S. Sinawati, and A. T. Puji, “Diagnosa kerusakan pada alat berat menggunakan metode forward chaining,” *Sebatik*, vol. 26, pp. 489–494, 12 2022.
- [24] (2023) Oral science — oral lesions. Accessed: Jan 20, 2024. [Online]. Available: <https://www.oralscience.com/en/protocols/lesions/>
- [25] (2023) Lesion in mouth: Symptoms, causes and treatments — colgate®. Accessed: Jan 20, 2024. [Online]. Available: <https://www.colgate.com/en-us/oral-health/mouth-sores-and-infections/lesion-in-mouth-symptoms-causes-and-treatments#>
- [26] (2023) What are oral lesions? (precancerous and cancerous) — veterans affairs. Accessed: Jan 21, 2024. [Online]. Available: <https://www.veteranshealthlibrary.va.gov/3,84684>
- [27] dr. Pittara, “Leukoplakia,” <https://www.alodokter.com/leukoplakia>, 2023, accessed: 2024-05-29.
- [28] A. M. Frydrych, O. Kujan, and C. S. Farah, “Chronic disease comorbidity in patients with oral leukoplakia,” *Oral Cancer 2019 3:1*, vol. 3, pp. 17–26, 1 2019. [Online]. Available: <https://link.springer.com/article/10.1007/s41548-018-0015-y>
- [29] R. McKinney, H. Olmo, and B. McGovern, “Benign chronic white lesions of the oral mucosa,” *StatPearls*, 11 2022. [Online]. Available: <https://www.ncbi.nlm.nih.gov/books/NBK570596/>
- [30] K. H. Lee and A. D. Polonowita, “Oral white lesions: pitfalls of diagnosis,” *The Medical Journal of Australia*, vol. 190, pp. 274–277, 3 2009. [Online]. Available: <https://appserver-8397f731-nginx-24291acdba454ea19098415718b4d99e/journal/2009/190/5/oral-white-lesions-pitfalls-diagnosis>
- [31] M. R. Kamal, S. Bakhri, and T. Dyatmika, “Penerapan metode end-user computing satisfaction untuk analisis kepuasan pengguna e-learning,” *Journal of Informatics and Computer Technology*, vol. 15, no. 1, pp. 7–14, Apr. 2020.

- [Online]. Available: <https://ejournal.stmik-wp.ac.id/index.php/ictech/article/view/84/67>
- [32] R. A. Setyawan and W. F. Atapukan, “Pengukuran usability website ecommerce sambal nyoss menggunakan metode skala likert,” *Compiler*, vol. 21, 2018.
- [33] Meiryani, “Memahami skala likert dalam penelitian ilmiah,” 2021, [Online]. Available: <https://accounting.binus.ac.id/2021/08/13/memahami-skala-likert-dalam-penelitian-ilmiah/>.
- [34] diedit.com, “Pengertian skala likert dan contoh cara hitung kuesionernya,” 2022, [Online]. Available: <https://www.dedit.com/skala-likert>.

