

DAFTAR PUSTAKA

- Adler,MV, Madsen,J, Hedberg,J, Steinberg, R & Parra, LC 2025, Effect Of Explanation Videos On Learning: The Role Of Attention And Academic Performance. *Education And Information Technologies*, 30(9), 11797–11825. <https://doi.org/10.1007/s10639-024-13292-9>
- Alsalleeh,F, Alhadlaq, AS, Althumiri, NA, Mousa, N & BinDhim, NF 2023, Public Awareness of the Association between Periodontal Disease and Systemic Disease. *Healthcare (Switzerland)*, 11(1), 1–21. <https://doi.org/10.3390/healthcare11010088>
- An, R,Chen, W. feng, Li, S, Wu, Z, Liu, M & Sohaib, M 2022, Assessment Of The Oral Health Literacy And Oral Health Behaviors Among Nurses In China: a cross-sectional study. *BMC Oral Health*, 22(1), 1–10. <https://doi.org/10.1186/s12903-022-02658-5>
- Arbildo-Vega, HI, Cruzado-Oliva, FH, Coronel-Zubiate, FT, Meza-Málaga, JM, Luján-Valencia, SA, Luján-Urviola, E, Echevarria-Goche, A, Farje-Gallardo, CA, Castillo-Cornock, TB, Serquen-Olano, K, Padilla-Cáceres, T, Caballero-Apaza, L & Aguirre-Ipenza, R. 2024, Periodontal disease and cardiovascular disease: umbrella review. *BMC Oral Health*, 24(1), 1–28. <https://doi.org/10.1186/s12903-024-04907-1>
- Artsi, Y, Sorin, V, Glicksberg, B, Korfiatis, P, Thomas, DC, Nadkarni, GN & Klang, E. 2025, AI-Generated Videos In Medical Education: Systematic Review. *BMJ Open Quality*, 14(4), 1–10. <https://doi.org/10.1136/bmjopen-2025-003704>
- Bado, FMR, Barbosa, T. de S, Soares, GH & Mialhe, FL 2022, Oral Health Literacy and Periodontal Disease in Primary Health Care Users. *International Dental Journal*, 72(5), 654–658. <https://doi.org/10.1016/j.identj.2021.12.004>
- Barakat, C & Konstantinidis, T 2023, A Review Of The Relationship Between Socioeconomic Status Change And Health. *International Journal Of Environmental Research And Public Health*, 20(13). <https://doi.org/10.3390/ijerph20136249>
- Beasant, B, Anderson, K, Lee, G., Lotfaliany, M., Tembo, M, McCoombe, S., Vaughan, V, Pasco, JA & Hosking, SM 2025, Health Literacy And Primary Prevention Of Cardiovascular Disease: A Scoping Review. *Public Health Reports*, 140(4), 342–357. <https://doi.org/10.1177/00333549251322649>

- Bida, FC, Curca, FR, Lupusoru, RV, Virvescu, DI, Scurtu, M, Rotundu, G, Butnaru, OM, Tudorici, T, Luchian, I & Budala, DG 2025, The Systemic Link Between Oral Health And Cardiovascular Disease: Contemporary Evidence, Mechanisms, And Risk Factor Implications. *Diseases*, 13(11), 1–20. <https://doi.org/10.3390/diseases13110354>
- Blair, C, Walsh, C & Best, P 2021, Immersive 360° Videos In Health And Social Care Education: A Scoping Review. *BMC Medical Education*, 21(1), 1–28. <https://doi.org/10.1186/s12909-021-03013-y>
- Brame, CJ 2016, Effective Educational Videos: Principles And Guidelines For Maximizing Student Learning From Video Content. *CBE Life Sciences Education*, 15(4), Es6.1-Es6.6. <https://doi.org/10.1187/cbe.16-03-0125>
- Buckberg, GD, Nanda, NC, Nguyen, C, & Kocica, MJ 2018, What Is The Heart? Anatomy, Function, Pathophysiology, And Misconceptions. *Journal Of Cardiovascular Development And Disease*, 5(2). <https://doi.org/10.3390/jcdd5020033>
- Chu, S, Chu, CH, & Chan, AKY 2025, Behavioural Change Interventions For Preventing Periodontal Disease In Older Adults: A Literature Review. *Geriatrics (Switzerland)*, 10(4), 1–15. <https://doi.org/10.3390/geriatrics10040097>
- Etta, I, Kambham, S, Girigosavi, KB & Panjiyar, BK 2023, *Mouth-Heart Connection : A Systematic Review On The Impact Of Periodontal Disease On Cardiovascular Health Methods*. 15(10). <https://doi.org/10.7759/cureus.46585>
- Galmarini, E, Marciano, L & Schulz, PJ 2024, The Effectiveness Of Visual-Based Interventions On Health Literacy In Health Care: A Systematic Review And Meta-Analysis. *BMC Health Services Research*, 24(1), 1–10. <https://doi.org/10.1186/s12913-024-11138-1>
- Hai, TT, Thi, D, Mai, T, & Hanh, N. Van 2026, *A Rapid Review Of Using AI-Generated Instructional Videos In Higher Education*. January. <https://doi.org/10.3389/fcomp.2025.1721093>
- Hopkins, S, Gajagowni, S, Qadeer, Y, Wang, Z, Virani, SS, Meurman, JH, Leischik, R, Lavie, CJ, Strauss, M, & Krittanawong, C 2024, More Than Just Teeth: How Oral Health Can Affect The Heart. *American Heart Journal Plus: Cardiology Research And Practice*, 43(April), 100407. <https://doi.org/10.1016/j.ahjo.2024.100407>

- Jeon, JY, Kim, DH & Kang, K 2023, Effect Of Audiovisual Media-Based Nursing Information On Environmental Stress, Anxiety, And Uncertainty In Patients Undergoing Open-Heart Surgery. *Medicine (United States)*, 102(8), E33001. <https://doi.org/10.1097/MD.00000000000033001>
- Júnior, AJDO, Oliveira, JM & Bretz, YPM 2023, *Online Social Networks For Prevention And Promotion Of Oral Health : A Systematic Review*. 57(January), 83–97. <https://pmc.ncbi.nlm.nih.gov/articles/PMC10351493/>
- Kasus, S, Johannes, PWZ, Naomi, WS, Picauly, I & Toy, SM 2021, *Media Kesehatan Masyarakat Faktor Risiko Kejadian Penyakit Jantung Koroner Media Kesehatan Masyarakat*. 3(1), 99–107. <https://doi.org/10.35508/mkm>
- King, S, Thaliph, A., Laranjo, L, Smith, BJ & Eberhard, J 2023, Oral Health Literacy, Knowledge And Perceptions In A Socially And Culturally Diverse Population: A Mixed Methods Study. *BMC Public Health*, 23(1), 1–10. <https://doi.org/10.1186/s12889-023-16381-5>
- Lahiri, A 2024, Sociological Implications Of The Digital Divide: Exploring Access To Information And Social Inequality In The Age Of Artificial Intelligence And Automation. *Research Review International Journal Of Multidisciplinary*, 9(1), 156–167. <https://doi.org/10.31305/rrijm.2024.v09.n01.019>
- Lekaram, W, Leelataweewud, P & Kasemkhun, P 2025, Effectiveness Of Edutainment Use In Video-Based Learning On Oral Health Education For School-Age Children: A Randomized Clinical Trial. *BMC Oral Health*, 25(1). <https://doi.org/10.1186/s12903-025-05717-9>
- Liu, C., Wang, D, Liu, C, Jiang, J, Wang, X, Chen, H, Ju, X & Zhang, X 2020, What Is The Meaning Of Health Literacy? A Systematic Review And Qualitative Synthesis. *Family Medicine And Community Health*, 8(2), 1–8. <https://doi.org/10.1136/fmch-2020-000351>
- Morgado, M, Botelho, J, Machado, V, Mendes, JJ, Adesope, O & Proença, L 2024, Full Title: Video-Based Approaches In Health Education: A Systematic Review And Meta-Analysis. *Scientific Reports*, 14(1), 1–14. <https://doi.org/10.1038/s41598-024-73671-7>
- Orak, C & Turan, Z 2024, Using Artificial Intelligence In Digital Video Production: A Systematic Review Study. *Journal Of Educational Technology And Online Learning*, 7(3), 286–307. <https://doi.org/10.31681/jetol.1459434>

- Park, M, Naaman, M & Berger, J 2016, A Data-Driven Study Of View Duration On Youtube. *Proceedings Of The 10th International Conference On Web And Social Media, Icwsm* 2016, 651–654.
<https://doi.org/10.1609/icwsm.v10i1.14781>
- Robbrecht, M, Van Winckel, M, Mulder, A & Embo, M 2025, What Is The Learning Effect Of Video Review In Postgraduate Medical Education: A Systematic Review. *BMC Medical Education*, 25(1).
<https://doi.org/10.1186/s12909-024-06515-7>
- Sangwan, A, Sangwan, P, Kaur, M & Ramani, A 2023, Assessment Of Knowledge And Awareness Regarding Oro-Systemic Link Among General Population: A Cross-Sectional Survey. *International Journal Of Clinical Pediatric Dentistry*, 16(S2), S202–S205.
<https://doi.org/10.5005/jp-journals-10005-2425>
- Schelbert, HR 2010, Anatomy And Physiology Of Coronary Blood Flow. *Journal Of Nuclear Cardiology*, 17(4), 545–554.
<https://doi.org/10.1007/s12350-010-9255-x>
- Seidel, N 2024, Short, Long, and Segmented Learning Videos: From Youtube Practice To Enhanced Video Players. *Technology, Knowledge And Learning*, 29(4), 1965–1991.
<https://doi.org/10.1007/s10758-024-09745-2>
- Shah,N, Mathur,V, Kathuria, V & Gupta, T 2016, Effectiveness Of An Educational Video In Improving Oral Health Knowledge In A Hospital Setting. *Indian Journal Of Dentistry*, 7(2), 70.
<https://doi.org/10.4103/0975-962x.184646>
- Shahid, R, Shoker, M, Chu, LM, Frehlick, R., Ward, H & Pahwa, P 2022, Impact Of Low Health Literacy On Patients' Health Outcomes: A Multicenter Cohort Study. *BMC Health Services Research*, 22(1), 1–9.
<https://doi.org/10.1186/s12913-022-08527-9>
- Sørensen, K, Van Den Broucke, S, Fullam, J, Doyle, G, Pelikan, J, Slonska, Z & Brand, H 2021, Health Literacy And Public Health: A Systematic Review And Integration Of Definitions And Models. *BMC Public Health*, 12(1), 80.
<https://doi.org/10.1186/1471-2458-12-80>
- Tamura, H 2005, *Oral Health Status And Healthcare System In Indonesia:A Narrative Review*. 8(831), 34–37.
<https://doi.org/10.4103/jispcd.JISPCD>

Tang, Y. H 2025, *Understanding Health Literacy Through Patients ' Interpretation Of Health Education Leaflets : A Thematic Narrative Review*. 1–9.

<https://doi.org/10.1111/hex.70479>

Veladas, FMV, De la Torre Canales, G, de Souza Nobre, BB, Escoval, A, Pedro, AR, de Almeida, AM, Assunção, VA & Manso, AC 2023, Do Sociodemographic Factors Influence The Levels Of Health And Oral Literacy? A Cross-Sectional Study. *BMC Public Health*, 23(1), 1–7.
<https://doi.org/10.1186/s12889-023-17489-4>

Wang, J, & Li, J 2024, *Artificial Intelligence Empowering Public Health Education : Prospects And Challenges*. July, 1–11.
<https://doi.org/10.3389/fpubh.2024.1389026>

Waseem, R, Hussain, T, Hussain, MS, Batool, F & Jaffer, M 2023, *Comprehensive Review Of Risk*. May, 1–13.

<https://doi.org/10.3389/fcvm.2023.1156474>

Xuan, W, Tian, K & Hao, L 2025, Quality Assessment Of Short Videos On Health Science Popularization In China: Scale Development And Validation. *Frontiers In Public Health*, 13(September).
<https://doi.org/10.3389/fpubh.2025.1640105>

Yang, S, Brossard, D, Scheufele, DA & Xenos, MA 2022, The Science Of Youtube: What Factors Influence User Engagement With Online Science Videos? *Plos ONE*, 17(5 May), 1–19.

<https://doi.org/10.1371/journal.pone.0267697>

Yu, S, Huang, S, Song, S, Lin, J & Liu, F 2024, Impact Of Oral Health Literacy On Oral Health Behaviors And Outcomes Among The Older Adults: A Scoping Review. *BMC Geriatrics*, 24(1), 1–9.

<https://doi.org/10.1186/s12877-024-05469-1>