

DAFTAR PUSTAKA

- Adesope, O, Morgado, M, Botelho, J, Machado, V, Mendes, JJ & Proença, L 2024, "Video-based approaches in health education : a systematic review and meta-analysis" 1–14. <https://pmc.ncbi.nlm.nih.gov/articles/PMC11464794>
- Afrasiabi, S 2021, "Risk of Systemic Disorders in Patients with Periodontal Infection" *International Journal on Oral Health*; 1(1), 3–5. <https://skeenapublishers.com/journal/ijoh/IJOH-01-00005>
- Agmawati, AF & Barizki, RN 2025, "Pengaruh komunikasi efektif public relation terhadap minat menonton konten youtube rukon indonesia" *Jurnal Ilmiah Ilmu Komunikasi*; Program Studi Ilmu Komunikasi, Jakarta Selatan; 6(2), 224–234. <https://ejournal-ibik57.ac.id/index.php/komunikata57/article/view/1748>
- Alwan, W, Sukardin, Izawati, P & Putra, AA 2024, "Pendidikan Kesehatan Menggunakan Video Animasi offline dan Online Berpengaruh Terhadap Pengetahuan Keluarga Tentang Pencegahan Dini Penyakit TBC" *Jurnal Ilmiah Ilmu Kesehatan*; Sekolah Tinggi Ilmu Kesehatan Mataram; 10(1), 161–167. <https://jurnal.stikes-mataram.ac.id/index.php/jurnal/article/view/74>
- Bruya, B, & Tang, YY 2018, "Is Attention Really Effort ? Revisiting Daniel Kahneman ' s Influential 1973 Book Attention and Effort" 9(September), 1–10. <https://www.frontiersin.org/journals/psychology/articles/10.3389/fpsyg.2018.01133>
- Chauhan, A, Parmar, M, B., Dash, GC, Chauhan, S, Sahoo, KC, Samantaray, K, Sharma, J, Mahapatrae, P, & Patric, S 2024, "Health literacy and tuberculosis control : systematic review and meta- analysis" *Bull World Health Organ*; 10(2), 421–431. <https://pdfs.semanticscholar.org/f4ea/018ca8989ee26abb0b413af4b5aeaeabb40>
- 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*; 1,1–10. <https://link.springer.com/article/10.1186/s12913-024-11138-1>
- Hansen, S, Jensen, TS, Schmidt, AM, Strøm, J, Vistisen, P, Hoybye, MT 2024, "The Effectiveness of Video Animations as a Tool to Improve Health Information Recall for Patients : Systematic Review Corresponding Author"

26, 1–10.

<https://pubmed.ncbi.nlm.nih.gov/39753224>

Ismi, RN, Savitri, R & Yanti, D 2025, "The Influence of Audiovisual Media Education on Primary School Children's Knowledge and Attitudes Toward Dental Caries" *Journal of Pubnursing Sciences*; 3(02), 78–86.
<https://journal.pubsains.com/index.php/jps/article/view/252>

Jia, C, & Qi, H. n.d "Users ' health information sharing behavior in social media: an integrated model" 2024, 1–10.
<https://www.nature.com/articles/s41599-024-04188-7>

Lin, Y, Liang, Z, Cai, X, Luo, Y, Wu, B, Feng, Y, Cai, Z, Liang, X, & Tan, S 2024, "Dynamic changes of respiratory microbiota associated with treatment outcome in drug-sensitive and drug -resistant pulmonary tuberculosis; 41–50.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC11385506>

Loreнна, M 2024, "the Impact of Audiovisual Media-Based Health Education on Children'S Knowledge of Tuberculosis" *Jurnal Keperawatan Widya Gantari Indonesia; Universitas Pembangunan Nasional Veteran Jakarta*; 8(3), 280–287.
<https://ejournal.upnvj.ac.id/Gantari/article/view/9556>

Mersil, S, Zakiyah, F, & Handayani, R 2025, "Clinical Findings of the Oral Cavity in Outpatient Pulmonary Tuberculosis Patients at RSUD Kota Tangerang" *Interdental Jurnal Kedokteran Gigi (IJKG)*; 21(1), 112–118.
<https://e-journal.unmas.ac.id/index.php/interdental/article/view/9094/8559>

Mallya, SP, Mallya, SP, & Appala, RB 2023, "Oral and maxillofacial tuberculosis: A review" *Biomedicine*; 43(5), 1361–1367.
https://www.researchgate.net/publication/375568030_Oral_and_maxillofacial_tuberculosis_A_review

Park, M, Naaman, M, & Berger, J. 2016, "A Data-Driven Study of View Duration on YouTube" *Icwsn*; 651–654.
<https://doi.org/10.1609/icwsn.v10i1.14781>

Parmasari, WD 2024, "Hubungan Antara Tuberkulosis Paru dengan Terjadinya Kelainan pada Jaringan Lunak Rongga Mulut Berdasarkan Lama Pengobatan" *Sinnun Maxillofacial Journal*; 06(01), 56–61.
<https://e-jurnal.fkg.umi.ac.id/index.php/sinnunmaxillofacial/article/view/125/72>

Pradipta, IS, Idrus, LR, Probandari, A, Lestari, BW, Diantini, A, Alffenaar, JWC, & Hak, E 2021, "Barriers and strategies to successful tuberculosis treatment in a high-burden tuberculosis setting: a qualitative study from the patient's perspective" *BMC Public Health*; 21(1), 1–12.

<https://pubmed.ncbi.nlm.nih.gov/34670527>

Puspita, T, Suryatma, A, Simarmata, OS, Veridona, G, Lestary, H, Anwar, A, Pambudi, I, & Pakasi, TT 2021, "Spatial variation of tuberculosis risk in Indonesia 2010-2019" *Health Science Journal of Indonesia*; 12(2), 104–110.
<https://hsji.kemkes.go.id/index.php/hsji/article/view/5467/2522>

Rofeal, M, & Abdelmalek, F, Steinbuchel, A 2022, "Naturally-Sourced Antibacterial Polymeric Nanomaterials with Special Reference to Modified Polymer Variants"
<https://pmc.ncbi.nlm.nih.gov/articles/PMC9030380>

Ruben, SD, Purba, ERV, & Gultom, E 2023, "The Effectiveness of Health Education Using Video Media on Knowledge of Pulmonary Tb Prevention At Nursing Student in Wamena" *International Journal of Nursing and Midwifery Science (Ijnms)*; 7(2),231–236.
<https://ijnms.net/index.php/ijnms/article/view/450/255>

Selvaraj, S, Sennan, S, Shavi, GR, Shanmugam, S, Gunasekaran, L, & Chellapillai, R 2025, "Effectiveness of Various Artificial Intelligence - guided Oral Health Education Videos among School Children – A Novel Interventional Study" *Journal of Indian Association of Public Health SDentistry*;23(3),309–315.
https://journals.lww.com/aphd/ layouts/15/oaks.journals/downloadpdf.aspx?trckng_src_pg=ArticleViewer&an=01714215-202507000-00018

Shahzad, M, Saeed, M, Amin, H, Binmadi, N, Ullah, Z, Bibi, S, & Andrew, SC 2024, "The oral microbiome of newly diagnosed tuberculosis patients; a pilot study" *Genomics; Journal Homepage*; 116(2),1–12.
<https://www.sciencedirect.com/science/article/pii/S0888754324000375>

Shahzad, Z, Ahmad, F, Danish, SH, & Butt, S 2023, "Periodontal Status of Tuberculosis patients - Inter linked with each other" *Pakistan Journal of Medical and Health Sciences*;17(6),141–144.
<https://pjmhsnline.com/pjmhs/article/view/4966>

Sharma, S, Bajpai, J, Pathak, PK, Pradhan, A, Singh, P, & Kant, S 2019, "Oral tuberculosis - Current concepts" *Journal of Family Medicine and Primary Care*; 8(4), 1308–1312.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC6510082>

Sundaram, KK, Zaki, RA, Shankar, D, Hoe, V, Ahmad, NAR, Kuan, WC, & Anhar, ABN 2024, "Effectiveness of Video-Observed Therapy in Tuberculosis Management: A Systematic Review" *Cureus*; 16(10), 1–17.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC11481826>

- Tamsuri, A, & Widati, S 2020, "*Factors influencing patient attention toward audiovisual-health education media in the waiting room of a public health center*" 9, 81–84.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC7445667>
- Wu, H, Li, X, Wang J, Jian, R, Hu, J, Hu, Y, Xu, Y, Xiao, J, Jin, A, & Chen, L 2025, "Spatio-Temporal Pattern and Socio-economic Influencing Factors of Tuberculosis Incidence in Guangdong Province: A Bayesian Spatiotemporal Analysis" *Biomed Environ*; 38(7),819–828.
<https://www.besjournal.com/en/article/doi/10.3967/bes2025.071>
- Zhang, F, Wang, Y, Zhang, X, Liu, K, Shang, Y, Wang, W, Liu, Y, Li, L, & Pang, Y 2024, "Diagnostic accuracy of oral swab for detection of pulmonary tuberculosis: a systematic review and meta-analysis Fuzhen" *Frontiers in Medicine*;10(11),1–10.
<https://www.frontiersin.org/journals/medicine/articles/10.3389/fmed.2023.1278716>