

DAFTAR PUSTAKA

- Alemayehu, M., Hussien, H., & Baru, A. (2022). Characteristics and Outcomes of Mechanically Ventilated Patients at Adult ICU of Selected Public Hospital in Addis Ababa, Ethiopia. *Open Access Emergency Medicine*, 14, 395–404.
- Alligood, M. R. (2014). *Nursing Theorist and Their Work* (8th ed.). Mosby Elsevier.
- Ames, N. (2011). Effects of systematic oral care in critically ill patients: A multicenter study. *American Journal of Critical Care*, 20(5). <https://doi.org/10.4037/ajcc2011359>
- Amin, N. F., Garancang, S., & Abunawas, K. (2023). Konsep umum populasi dan sampel dalam penelitian. *JURNAL PILAR: Jurnal Kajian Islam Kontemporer*, 14(1).
- Argyaki, A., Ou, Y., Soerensen, L. H., & Petersen, P. M. (2018). LED technology for dental applications. *The 6th International Conference on Light-Emitting Devices and Their Industrial Applications*.
- Atashi, V., Yousefi, H., Mahjobipoor, H., Bekhradi, R., & Yazdannik, A. (2018). Effect of oral care program on prevention of ventilator-associated pneumonia in intensive care unit patients: a randomized controlled trial. *Iranian Journal of Nursing and Midwifery Research*, 23, 486–490. https://doi.org/10.4103/ijnmr.IJNMR_164_17
- Axe, A., Mueller, W. D., Rafferty, H., Lang, T., & Gaengler, P. (2023). Impact of manual toothbrush design on plaque removal efficacy. *BMC Oral Health*, 23(1), 1–9. <https://doi.org/10.1186/s12903-023-03518-6>
- Azab, S. R. El, Sayed, A. E. El, Abdelkarim, M., Al Mutairi, K. B., Saqabi, A. Al, & Demerdash, S. El. (2013). Combination of ventilator care bundle and regular oral care with chlorhexidine was associated with reduction in ventilator associated pneumonia. *Egyptian Journal of Anaesthesia*, 29(3), 273–277. <https://doi.org/10.1016/j.egja.2013.03.001>
- Baruah, K., Kumar Thumpala, V., Khetani, P., Baruah, Q., Tiwari, R. V., & Dixit, H. (2017). A review on toothbrushes and tooth brushing methods. *International Journal of Pharmaceutical Science Invention*, 6(5), 29–38. www.ijpsi.org
- Berry, A. M., Davidson, P. M., Masters, J., & Rolls, K. (2007). Systematic literature review of oral hygiene practices for intensive care patients receiving mechanical ventilation. *American Journal of Critical Care*, 16(6), 552–562. <https://doi.org/10.4037/ajcc2007.16.6.552>
- Bevan, N. (1995). Human-Computer Interaction Standards. In Y. Anzai, K. Ogawa, & H. Mori (Eds.), *Symbiosis of Human and Artifact* (pp. 885–890). Elsevier B.V.
- Bhatia, V., Bhatia, A., Kalra, P., Singh, J., & Datta, R. (2017). Ergonomic evaluation and customized design of toothbrush handle. *Smart Innovation*. https://doi.org/10.1007/978-981-10-3518-0_18
- Binkley, C., Furr, L. A., Carrico, R., & Mccurren, C. (2004). Survey of oral care practices in US intensive care units. *American Journal of Infection Control*, 32(3), 161–169. <https://doi.org/10.1016/j.ajic.2003.05.001>

- Brooke, J. (1986). SUS - A quick and dirty usability scale. In *Usability Evaluation In Industry*. <https://doi.org/10.1201/9781498710411-35>
- Brooke, J. (2013). SUS : A Retrospective. *Journal of Usability Studies*, 8(2), 29–40.
- Chalmers, J. M., King, P. L., Spencer, A. J., Wright, F. A. C., & Carter, K. D. (2005). The oral health assessment tool - Validity and reliability. *Australian Dental Journal*, 50(3), 191–199. <https://doi.org/10.1111/j.1834-7819.2005.tb00360.x>
- Chan, A. K. Y., Tsang, Y. C., Jiang, C. M., Leung, K. C. M., Lo, E. C. M., & Chu, C. H. (2023). Diet, nutrition, and oral health in older adults: A review of the literature. *Dentistry Journal*, 11(9). <https://doi.org/10.3390/dj11090222>
- Chandra, S., Jain, N., Garg, R., Dhawan, P., Tuli, A., & Kumar, G. (2019). Ionic vs manual toothbrushes: Effect on plaque and oral hygiene status in children. *International Journal of Clinical Pediatric Dentistry*, 12(5), 375–378. <https://doi.org/10.5005/jp-journals-10005-1675>
- Choi, M. I., Han, S. Y., Jeon, H. S., Choi, E. S., Won, S. E., Lee, Y. J., Yang, J. H., Baek, C. Y., Shim, H., & Mun, S. J. (2022). The influence of professional oral hygiene care on reducing ventilator-associated pneumonia in trauma intensive care unit patients. *British Dental Journal*, 232(4), 253–259. <https://doi.org/10.1038/s41415-022-3986-3>
- CMH, F., SR, F., & M, X. (2018). Side effects of phenytoin in the oral cavity: A review. *Journal of Oral Health and Dental Science*, 2(1), 1–5. <https://doi.org/10.18875/2577-1485.2.104>
- Da Collina, G., Tempestini-Horliana, A., da Silva, D., Longo, P. L., Makabe, M. L. F., & Pavani, C. (2017). Oral hygiene in intensive care unit patients with photodynamic therapy: Study protocol for randomised controlled trial. *Trials*, 18(385). <https://doi.org/10.1186/s13063-017-2133-y>
- Dejuilio, P., Powers, J., Soltis, L. M., & Brooks, J. A. (2023). Multisite evaluation of toothbrushes and microbial growth in the hospital setting. *Clinical Nurse Specialist*, 37(2), 83–89. <https://doi.org/10.1097/NUR.0000000000000733>
- Dennesen, P., Ven, A. van der, Vlasveld, M., Lokker, L., Ramsay, G., Kessels, A., Keijbus, P. van der, Amerongen, A. van N., & Veerman, E. (2003). Inadequate salivary flow and poor oral mucosal status in intubated intensive care unit patients. *Critical Care Medicine*, 31(3), 781–786. <https://doi.org/10.1097/01.CCM.0000053646.04085.29>
- Dharma, K. K. (2013). *Metodologi Penelitian Keperawatan: Panduan Melaksanakan dan Menerapkan Hasil Penelitian*. Trans Info Media.
- Divatia, J. V., Khan, P. U., & Myatra, S. N. (2011). Tracheal intubation in the ICU: Life saving or life threatening? *Indian Journal of Anaesthesia*, 55(5), 470–475. <https://doi.org/10.4103/0019-5049.89872>
- Ghafoor, P. A. F., Rafeeq, M., & Dubey, A. (2014). Assessment of oral side effects of antiepileptic drugs and traumatic oro-facial injuries encountered in epileptic children. *Journal of International Oral Health : JIOH*, 6(2), 126–128. <http://www.ncbi.nlm.nih.gov/pubmed/24876713> <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4037794>
- Glick, M., Williams, D. M., Kleinman, D. V., Vujicic, M., Watt, R. G., & Weyant, R. J. (2016). A new definition for oral health developed by the FDI World Dental Federation opens the door to a universal definition of oral health.

- International Dental Journal*, 66(6), 322–324.
<https://doi.org/10.1111/idj.12294>
- Gonzalo, A. (2023). *Dorothea Orem: Self-Care Deficit Theory*.
<https://nurseslabs.com/dorothea-orems-self-care-theory/>
- Haghighat, S., Mahjobipoor, H., & Gavarti, S. (2022). Comparative study of the effect of three oral care protocols on ventilator-associated pneumonia in critically ill patients: A clinical trial. *Iranian Journal of Nursing and Midwifery Research*, 27(2), 99–105.
https://doi.org/10.4103/ijnmr.IJNMR_243_20
- Hutchins, K., Karras, G., Erwin, J., & Sullivan, K. L. (2009). Ventilator-associated pneumonia and oral care: A successful quality improvement project. In *American Journal of Infection Control* (Vol. 37, Issue 7, pp. 590–597).
<https://doi.org/10.1016/j.ajic.2008.12.007>
- Ito, K., Izumi, N., Funayama, S., Nohno, K., Katsura, K., Kaneko, N., & Inoue, M. (2023). Characteristics of medication-induced xerostomia and effect of treatment. *PLoS ONE*, 18(1 January), 1–14.
<https://doi.org/10.1371/journal.pone.0280224>
- Izadi, M., Bagheri, M., Bahrami Far, A., Bagheri-baghdasht, M. S., Ghasemzadeh, G., Sureda, A., & Soodmand, M. (2023). Reduce the risk of ventilator-associated pneumonia in ICU patients by Ozonated water mouthwash: A double-blind randomized clinical trial. *American Journal of Infection Control*, 51(7), 779–785. <https://doi.org/10.1016/j.ajic.2022.10.015>
- Jager, J., Putnick, D. L., & Bornstein, M. H. (2017). More than just convenient: The scientific merits of homogeneous convenience samples. *Monographs of the Society for Research in Child Development*, 82(2), 13–30.
<https://doi.org/10.1111/mono.12296>
- Jahanshir, M., Nobahar, M., Ghorbani, R., & Malek, F. (2023). Effect of clove mouthwash on the incidence of ventilator-associated pneumonia in intensive care unit patients: a comparative randomized triple-blind clinical trial. *Clinical Oral Investigations*, 27(7), 3589–3600. <https://doi.org/10.1007/s00784-023-04972-w>
- Jeamanukulkit, S., Vichayanrat, T., & Samnieng, P. (2023). Effects of the salivary gland massage program in older type 2 diabetes patients on the salivary flow rate, xerostomia, swallowing and oral hygiene: A randomized controlled trial. In *Geriatrics & gerontology international* (Vol. 23, Issue 7, pp. 549–557).
<https://doi.org/10.1111/ggi.14629>
- Jun, M. K. (2022). Oral care practice, perception, and attitude of nurses in intensive care units in Korea: A questionnaire survey. *Healthcare*, 10(10).
<https://doi.org/10.3390/healthcare10102033>
- Karimi, S., Kolyaei, E., Karimi, P., & Rahmani, K. (2023). Effectiveness of supervised implementation of an oral health care protocol on ventilator-associated pneumonia patients in intensive care units: a double-blind multicenter randomized controlled trial. *Infection Prevention in Practice*, 5(3).
<https://doi.org/10.1016/j.infpip.2023.100295>
- Kayambankadzanja, R. K., Schell, C. O., Wärnberg, M. G., Tamras, T., Mollazadegan, H., Holmberg, M., Alvesson, H. M., & Baker, T. (2022). Towards definitions of critical illness and critical care using concept analysis. *BMJ Open*, 12(9), 1–11. <https://doi.org/10.1136/bmjopen-2022-060972>

- Kementrian Kesehatan Republik Indonesia. (2024). *Profil Kesehatan Indonesia 2023* (F. Sibuea & B. Hardhana (eds.)). Kementerian Kesehatan Republik Indonesia.
https://www.kemkes.go.id/app_asset/file_content_download/172231123666a86244b83fd8.51637104.pdf
- Kessler, J. L. (2017). A literature review on women's oral health across the life span. *Nursing for Women's Health*, 21(2), 108–121.
<https://doi.org/https://doi.org/10.1016/j.nwh.2017.02.010>
- Khaky, B., Yazdannik, A., & Mahjobipoor, H. (2018). Evaluating the Efficacy of Nanosil Mouthwash on the Preventing Pulmonary Infection in Intensive Care Unit: a Randomized Clinical Trial. *Medical Archives (Sarajevo, Bosnia and Herzegovina)*, 72(3), 206–209. <https://doi.org/10.5455/medarh.2018.72.206-209>
- Khasanah, I. H., Sae-Sia, W., & Damkliang, J. (2019). The Effectiveness of Oral Care Guideline Implementation on Oral Health Status in Critically Ill Patients. *SAGE Open Nursing*, 5, 1–9. <https://doi.org/10.1177/2377960819850975>
- Lei, S., Liu, Y., Zhang, E., Liu, C., Wang, J., Yang, L., Zhang, P., Shi, Y., & Sheng, X. (2023). Influence of oral comprehensive nursing intervention on mechanically ventilated patients in ICU: a randomized controlled study. *BMC Nursing*, 22(1), 1–8. <https://doi.org/10.1186/s12912-023-01464-w>
- Lev, A., Aied, A. S., & Arshed, S. (2015). The effect of different oral hygiene treatments on the occurrence of ventilator associated pneumonia (VAP) in ventilated patients. *Journal of Infection Prevention*, 16(2), 76–81.
<https://doi.org/10.1177/1757177414560252>
- Li, M., Gao, Q., & Yu, T. (2023). Kappa statistic considerations in evaluating inter-rater reliability between two raters: which, when and context matters. *BMC Cancer*, 23(1), 1–5. <https://doi.org/10.1186/s12885-023-11325-z>
- Lipsky, M. S., Su, S., Crespo, C. J., & Hung, M. (2021). Men and Oral Health: A Review of Sex and Gender Differences. *American Journal of Men's Health*, 15(3). <https://doi.org/10.1177/15579883211016361>
- Listyorini, P. I., & Aurista, V. L. (2019). Trend indikator pelayanan Intensive Care Unit di RSUD Dr. Moewardi tahun 2014-2018. *Jurnal Ilmiah Rekam Medis Dan Informatika Kesehatan*, 9(2), 53–62.
<https://ojs.udb.ac.id/index.php/infokes/article/download/834/744>
- Lorente, L., Lecuona, M., Jiménez, A., Palmero, S., Pastor, E., Lafuente, N., Ramos, M. J., Mora, M. L., & Sierra, A. (2012). Ventilator-associated pneumonia with or without toothbrushing: A randomized controlled trial. *European Journal of Clinical Microbiology and Infectious Diseases*, 31(10), 2621–2629. <https://doi.org/10.1007/s10096-012-1605-y>
- Manangkot, M. V, Hayati, A. T., & Emaliyawati, E. E. (2015). Conformity of Bedside Oral Exam (BOE) and Oral Assessment Scale (OAS) as Instruments of Oral Health Assessment in ICU RSUP Hasan Sadikin Bandung. *Proceedings of The 1st Udayana International Nursing Conference Global Health: Nursing's Perspective*, 57–60.
- Marino, P. J. (2016). Comparison of foam swabs and toothbrushes as oral hygiene interventions in mechanically ventilated patients: A randomised split mouth study. *BMJ Open Respiratory Research*, 3(1).
<https://doi.org/10.1136/bmjresp-2016-000150>

- Marino, P. J., Hannigan, A., Haywood, S., Cole, J. M., Palmer, N., Emanuel, C., Kinsella, T., Lewis, M. A. O., Wise, M. P., & Williams, D. W. (2016). Comparison of foam swabs and toothbrushes as oral hygiene interventions in mechanically ventilated patients : A randomised split mouth study. *BMJ Open Respiratory Research*, 3, 1–10. <https://doi.org/10.1136/bmjresp-2016-000150>
- Maryuni, R., Meilando, R., & Agustiani, S. (2023). Pengaruh Abdominal Massage terhadap Penurunan Volume Residu Lambung Pasien Kritis di Intensive Care Unit. *Jurnal Penelitian Perawat Profesional*, 5(3), 961–972. <https://doi.org/10.37287/jppp.v5i3.1661>
- McHugh. (2012). Interrater reliability: The kappa statistic. *Biochemia Medica*, 22(3), 276–282.
- McHugh, M. P., Gadsby, N. J., Murphy, L., Fawkes, A., Clark, R., McMullan, R., Conway-Morris, A., Simpson, J., & Templeton, K. E. (2015). *Lung bacterial population diversity in CAP, VAP and health using 16S rDNA sequencing*. 25th European Congress of Clinical Microbiology and Infectious Diseases. https://www.researchgate.net/publication/289540484_Lung_Bacterial_Population_Diversity_in_CAP_VAP_and_Health_using_16S_rDNA_Sequencing
- Mehta, S., Vyaasini, C. V. S., Jindal, L., Sharma, V., & Jasuja, T. (2020). Toothbrush, its design and modifications : An overview. *Journal of Current Medical Research and Opinion*, 3(08), 570–578. <https://doi.org/10.15520/jcmro.v3i08.322>
- Mohammed, F. A., & Badr, M. N. (2023). Effect of oral care protocol on oral health status among mechanically ventilated patients. *Egyptian Journal of Health Care*, 14(1). https://ejhc.journals.ekb.eg/article_284069_045d5b997365009fb1e7b769f19b209f.pdf
- Mosier, J. M., Sakles, J. C., Adam Law, J., Brown, C. A., & Brindley, P. G. (2020). Tracheal intubation in the critically ill: Where we came from and where we should go. *American Journal of Respiratory and Critical Care Medicine*, 201(7), 775–788. <https://doi.org/10.1164/RCCM.201908-1636CI>
- Murray, J., & Scholten, I. (2018). An oral hygiene protocol improves oral health for patients in inpatient stroke rehabilitation. *Gerodontology*, 35(1), 18–24. <https://doi.org/10.1111/ger.12309>
- Nobahar, M., Razavi, M. R., Malek, F., & Ghorbani, R. (2016). Effects of hydrogen peroxide mouthwash on preventing ventilator-associated pneumonia in patients admitted to the intensive care unit. *Brazilian Journal of Infectious Diseases*, 20(5), 444–450. <https://doi.org/10.1016/j.bjid.2016.06.005>
- Otsuka, R., Nomura, Y., Okada, A., Uematsu, H., Nakano, M., Hikiji, K., Hanada, N., & Momoi, Y. (2020). Properties of manual toothbrush that influence on plaque removal of interproximal surface in vitro. *Journal of Dental Sciences*, 15(1), 14–21. <https://doi.org/10.1016/j.jds.2019.07.005>
- Prendergast, V., Jakobsson, U., Renvert, S., & Hallberg, I. R. (2012). Effects of a standard versus comprehensive oral care protocol among intubated neuroscience ICU patients: Results of a randomized controlled trial. *Journal of Neuroscience Nursing*, 44(3), 134–146. <https://doi.org/10.1097/JNN.0b013e3182510688>
- Prendergast, V., Kleiman, C., & King, M. (2013). The Bedside oral exam and the barrow oral care protocol: Translating evidence-based oral care into practice.

- Intensive and Critical Care Nursing*, 29(5), 282–290.
<https://doi.org/10.1016/j.iccn.2013.04.001>
- Raphael, C. (2017). Oral health and aging. *American Journal of Public Health*, 107, S44–S45. <https://doi.org/10.2105/AJPH.2017.303835>
- Rayanti, R. E., Amiman, A. K., & Natawirarindry, C. (2023). Nurse's role in oral hygiene among unconscious patient in ICU RSUD Kota Salatiga. *Jurnal Ilmiah Keperawatan Indonesia*, 7(1).
<https://doi.org/http://dx.doi.org/10.31000/jiki.v7i1.8443>
- Richards, M., Edwards, J., Culver, D. H., & Gaynes, R. P. (1999). Nosocomial infections in combined medical-surgical intensive care units in the United States. *Crit. Care Med*, 27(5), 887–892.
- Saddki, N., Elani, F., Sani, M., & Tin-oo, M. M. (2017). Oral care for intubated patients: A survey of intensive care unit nurses. *Nursing in Critical Care*, 22(2), 89–98. <https://doi.org/10.1111/nicc.12119>
- Samim, A., Vahedian-Azimi, A., Jouzdani, A. F., & Rahimi-Bashar, F. (2022). Effect of specific training course for competency in professional oral hygiene care in the intensive care unit: A quasi-experimental study for developing a standardized learning curve. *BMC Anesthesiology*, 22(171).
<https://doi.org/10.1186/s12871-022-01709-2>
- Setianingsih, Riandhyanita, F., & Asyrofi, A. (2017). Description of implementation oral hygiene in patients in the ICU room. *Jurnal Perawat Indonesia*, 1(2), 48–53. <https://doi.org/https://doi.org/10.32584/jpi.v1i2.45>
- Setyoharsih, T. W., Saryono, S., & Jehloh, L. (2024). The trend of research on oral hygiene in intubated patient based on bibliometric analysis. *Jurnal Keperawatan Padjadjaran*, 12(1), 65–73.
<https://doi.org/http://dx.doi.org/10.24198/jkp.v12i1.2402>
- Sharfina, Z., & Santoso, H. B. (2016). An Indonesian adaptation of the System Usability Scale (SUS). *International Conference on Advanced Computer Science and Information System (ICACSIS)*, 145–148.
- Sharma, N., Heer, A., & Su, L. (2023). A timeline of surgical lighting – Is automated lighting the future? *The Surgeon*, 21(6), 369–374.
<https://doi.org/10.1016/j.surge.2023.05.004>
- Shetty, S., Bhowmick, S., Castelino, R., & Babu, S. (2012). Drug induced xerostomia in elderly individuals: An institutional study. *Contemporary Clinical Dentistry*, 3(2), 173–175. <https://doi.org/10.4103/0976-237X.96821>
- Singh, P., Arshad, Z., Srivastava, V. K., Singh, G. P., & Gangwar, R. S. (2022). Efficacy of Oral Care Protocols in the Prevention of Ventilator-Associated Pneumonia in Mechanically Ventilated Patients. *Cureus*, 14(4).
<https://doi.org/10.7759/cureus.23750>
- Smith, M. C., & Parker, M. E. (2015). *Nursing Theories & Nursing Practices* (4th ed.). F. A. Davis Company.
- Sugiharni, G. A. D. (2018). Pengujian validitas konten media pembelajaran interaktif berorientasi model creative problem solving. *Jurnal Penelitian Dan Pengembangan Pendidikan*, 2(2), 88.
<https://doi.org/10.23887/jppp.v2i2.15378>
- Suryadi, T., Alfiya, F., Yusuf, M., Indah, R., Hidayat, T., & Kulsum, K. (2023). Content validity for the research instrument regarding teaching methods of the basic principles of bioethics. *Jurnal Pendidikan Kedokteran Indonesia: The*

- Indonesian Journal of Medical Education*, 12(2), 186.
<https://doi.org/10.22146/jpki.77062>
- Taguchi, T., Uchida, Y., & Kobashi, K. (2004). Efficient white LED lighting and its application to medical fields. *Physica Status Solidi (A) Applied Research*, 201(12), 2730–2735. <https://doi.org/10.1002/pssa.200405101>
- Vidal, C. D. L., Vidal, A. K. D. L., Monteiro, J. G. D. M., Cavalcanti, A., Henriques, A. P. T., Oliveira, M., Godoy, M., Coutinho, M., Sobral, P. D., Vilela, C. A., Gomes, B., Leandro, M. A., Montarroyos, U., Ximenes, R. de A., & Lacerda, H. R. (2017). Impact of oral hygiene involving toothbrushing versus chlorhexidine in the prevention of ventilator-associated pneumonia: A randomized study. *BMC Infectious Diseases*, 17(1), 1–10. <https://doi.org/10.1186/s12879-017-2188-0>
- Vijayalakshmi, R. (2011). *Effectiveness of Modified Oral Care Protocol over Routine Oral Care* (Issue March). Appolo Collage of Nursing Chennai.
- Wagh, H., & Acharya, D. (2009). Ventilator Associated Pneumonia – an Overview. *Br. J. Med. Pract.*, 2(2), 16–19.
- Werdani, N. E. S., Hanindriyo, L., & Sriyono, N. W. (2021). Factors affecting nurse performance on oral hygiene of medically compromised inpatient in RSUP Dr. Sardjito Yogyakarta. *Clinical Dental Journal UGM*, 7(3), 75–84. <https://doi.org/https://doi.org/10.22146/mkgk.34609>
- Winning, L., Lundy, F. T., Blackwood, B., McAuley, D. F., & Karim, I. E. (2021). Oral health care for the critically ill: a narrative review. *Critical Care*, 25(1). <https://doi.org/10.1186/s13054-021-03765-5>
- World Health Organization. (2016). World health statistics - Monitoring health for the SDGs. In *World Health Organization*.
- World Health Organization. (2023). *Oral Health*. https://www.who.int/health-topics/oral-health#tab=tab_1
- Yadav, M. S., Singh, V. K., & Singh, D. (2022). Efficacy of Gentamicin versus Chlorhexidine as a Sole Prophylactic Oral Decontaminant in Reducing the Incidence of Ventilator Associated Pneumonia: A Randomised Clinical Study. *Journal of Clinical and Diagnostic Research*, 40–43. <https://doi.org/10.7860/jcdr/2022/58684.17095>
- Yap, A. (2017). Oral Health Equals Total Health: A Brief Review. *Journal of Dentistry Indonesia*, 24(2), 59–62. <https://doi.org/10.14693/jdi.v24i2.1122>
- Yusuf, Z. K., & Rahman, A. (2019). Pengaruh Stimulasi Al-Qur'an Terhadap Glasgow Coma Scale Pasien Dengan Penurunan Kesadaran di Ruang ICU. *Jambura Nursing Journal*, 1(1), 44–47. <https://doi.org/10.37311/jnj.v1i1.2073>
- Zhao, T., Wu, X., Zhang, Q., Li, C., Worthington, H. V., & Hua, F. (2020). Oral hygiene care for critically ill patients to prevent ventilator-associated pneumonia. *Cochrane Database of Systematic Reviews*, 12(12). <https://doi.org/10.1002/14651858.CD008367.pub4>