

DAFTAR PUSTAKA

- Abraham, L., Mathews, S. S., Paul, R. R., & Mammen, M. D. (2022). A comparative study of outcomes and quality of life in canal wall up mastoidectomies and canal wall down mastoidectomies. *Indian Journal of Otolaryngology and Head and Neck Surgery*, 74(S1), 600–607. <https://doi.org/10.1007/s12070-021-02424-z>
- Akhyar, Y., & Rosalinda, R. (2023). Penatalaksanaan otitis media supuratif kronis (OMSK) tipe kolesteatoma dengan timpanomastoidektomi dinding runtuh dan rekonstruksi dinding posterior liang telinga. *Jurnal Otorinolaringologi Kepala dan Leher Indonesia*, 1(1), 55–66. <https://doi.org/10.25077/jokli.v1i1.15>
- Alam, M., & Chandra, K. (2022). Ears with cholesteatoma: Outcomes of canal wall up and down tympano-mastoidectomies—A comparative prospective study. *Indian Journal of Otolaryngology and Head and Neck Surgery*, 74(S1), 730–736. <https://doi.org/10.1007/s12070-021-02549-1>
- Andriyani, A., Utami, S., Novitasari, A., Setyowati, E., & Muhammad, A. (2025). Perawatan luka dengan NaCl 0,9% sebagai upaya pencegahan infeksi pada luka pascaoperasieratif di Bangsal Marwah RS PKU Muhammadiyah Karanganyar. *Jurnal Kesehatan*, 4(1), 1068–1073.
- Arief, T., Triswanti, N., Wibawa, F. S., & Adha, G. A. R. (2021). Karakteristik pasien otitis media akut. *Jurnal Ilmiah Kesehatan Sandi Husada*, 10(1), 7–11. <https://doi.org/10.35816/jiskh.v10i2.492>
- Bastier, P. L., Leroyer, C., Lashéras, A., Rogues, A. M., Darrouzet, V., & Franco-Vidal, V. (2016). Complicanze infettive locali precoci e tardive nella chirurgia otologica. *Acta Otorhinolaryngologica Italica*, 36(2), 127–134. <https://doi.org/10.14639/0392-100X-666>
- Budiana, I., & Nggarang, K. F. (2019). Penerapan teknik aseptik pada asuhan keperawatan di ruang bedah RSUD Kabupaten Ende. *Jurnal Keperawatan Terpadu (Integrated Nursing Journal)*, 1(2), 56. <https://doi.org/10.32807/jkt.v1i2.38>
- Cals, R. M., Metselaar, A., van Linge, M., van der Schroeff, M. P., & Pauw, R. J. (2022). Postoperative surgical site infection in cholesteatoma surgery with and without mastoid obliteration, what can we learn? *Journal of Otology*, 17(1), 25–30. <https://doi.org/10.1016/j.joto.2021.10.001>
- Dewi, B. S., Christy, A. P., & Himayani, R. (2023). Otitis media efusi: Etiologi, patofisiologi, patogenesis, epidemiologi, diagnosis, tatalaksana, komplikasi. *Medula*, 13(4.1), 87–93.

- Demir, E., Atsal, G., Yildirim, O., Gulustan, F., Dalgic, A., Catli, T., & Olgun, L. (2019). Anatomical and frequencies-specific hearing results of retrograde mastoidectomy. *American Journal of Otolaryngology - Head and Neck Medicine and Surgery*, 40(3), 372–376. <https://doi.org/10.1016/j.amjoto.2019.02.005>
- Djamil, P. A., Himayani, R., & Ayu, P. R. (2023). Otitis media akut: Etiologi, patofisiologi, diagnosis, stadium, tatalaksana, dan komplikasi. *Jurnal Ilmu Kesehatan Indonesia (JIKSI)*, 4(1), 3–8. <https://doi.org/10.57084/jiksi.v4i1.1096>
- Erfurt, C., Westerhout, S. F., Straatman, L. V., Smit, A. L., Stokroos, R. J., & Thomeer, H. G. X. M. (2024). Canal-wall up cholesteatoma surgery with mastoid obliteration leads to lower rates of disease recurrence without affecting hearing outcomes. *Frontiers in Surgery*, 11, 1381481. <https://doi.org/10.3389/fsurg.2024.1381481>
- Grecwin, D. A., & Edward, Y. (2019). Otitis media supuratif kronis tipe kolesteatom dengan komplikasi sekuele stroke akibat meningoensefalitis. *Jurnal Kesehatan Andalas*, 8(3), 726. <https://doi.org/10.25077/jka.v8i3.1062>
- Hawkins, B. (2013). ASHP guidelines: Minimum standard for pharmacies in hospitals. *American Journal of Health-System Pharmacy*, 70(18), 1617. <https://doi.org/10.2146/ajhp130499>
- Herniyatun, H., Fadila, E., Haerianti, M., & Yuwanto, M. A. (2023). Ebook-metodologi keperawatan. Universitas Muhammadiyah Gombong.
- Indrayani, C., Triola, S., Pitra, D. A. H., & Ashan, H. (2023). Otitis media supuratif kronik (OMSK) sebagai penyebab gangguan pendengaran. *Scientific Journal*, 2(2), 83–95. <https://doi.org/10.56260/sciena.v2i2.94>
- Karamert, R., Eravci, F. C., Cebeci, S., Düzlü, M., Zorlu, M. E., Gülhan, N., Tutar, H., Uğur, M. B., İriz, A., & Bayazit, Y. A. (2019). Canal wall down versus canal wall up surgeries in the treatment of middle ear cholesteatoma. *Turkish Journal of Medical Sciences*, 49(5), 1426–1432. <https://doi.org/10.3906/sag-1904-109>
- Laine, M. K., Tähtinen, P. A., Ruuskanen, O., Huovinen, P., & Ruohola, A. (2010). Symptoms or symptom-based scores cannot predict acute otitis media at otitis-prone age. *Pediatrics*, 125(5), e1154–e1161. <https://doi.org/10.1542/peds.2009-2689>
- Lapsley, R. M. (1898). Diseases of the middle ear. *The Laryngoscope*, 5(3), 170–172. <https://doi.org/10.1288/00005537-189809000-00015>
- Mala, M., Sinha, R., & Singh, R. K. (2025). Comparative study of postoperative healing outcomes with and without medicated cavity packing following canal wall down (CWD) mastoidectomy. *Cureus*, 17(4), e81837. <https://doi.org/10.7759/cureus.81837>

- Mayssara, A. A. H. S., & Affiifi. (2020). Konsep otitis media akut. Paper Knowledge: Toward a Media History of Documents, 7–43.
- Muhammad, S., & Putra, F. (2021). Hubungan antara tingkat kepatuhan perawat terhadap SOP (standar operasional prosedur) perawatan luka dengan proses penyembuhan luka pasien pascabedah di RSUD Dr. H. Andi Abdurrahman Noor. *Nursing Science Journal (NSJ)*, 2(2), 55–64. <https://doi.org/10.53510/nsj.v2i2.70>
- Muthmainnah, P. R., Syahril, K., Rahmawati, Nulanda, M., & Dewi, A. S. (2022). Fakumi medical journal. *Jurnal Mahasiswa Kedokteran*, 2(5), 359–367.
- Nafi'ah, M. Q., Fitriana, V. N., & Hartanto, D. (2022). Otitis media supuratif kronik. *Continuing Medical Education*, 560–573.
- Nazarudin, N. (2020). Otitis media akut dengan komplikasi mastoiditis akut dan labirintitis akut pada dewasa. *Medika Kartika Jurnal Kedokteran dan Kesehatan*, 4(1), 23–34. <https://doi.org/10.35990/mk.v4n1.p23-34>
- Pandrea, I., Xu, C., Stock, J. L., Frank, D. N., Ma, D., Policicchio, B. B., He, T., Kristoff, J., Cornell, E., Haret-Richter, G. S., Trichel, A., Ribeiro, R. M., Tracy, R., Wilson, C., Landay, A. L., & Apetrei, C. (2016). Antibiotic and antiinflammatory therapy transiently reduces inflammation and hypercoagulation in acutely SIV-infected pigtailed macaques. *PLoS Pathogens*, 12(1), e1005384. <https://doi.org/10.1371/journal.ppat.1005384>
- Pasya, A. R., Alicia, T. Y., Liow, C. D., Rinaldo, A., & Adinata, Y. (2023). Patofisiologi otitis media efusi (OME) pada pasien dengan refluks laringofaringeal (LPR). *Health Information: Jurnal Penelitian*, 15(2), 1–14.
- Piccirillo, E., Rao, S. C. P., D'Orazio, F., & Sanna, M. (2016). Indications and techniques in canal wall up mastoidectomy. *The Journal of Laryngology & Otology*, 130(S3), S219. <https://doi.org/10.1017/s0022215116006630>
- Samanta, M., Gayen, G. C., & Ray, R. (2023). Analysis of hearing outcome following canal wall up and canal wall down mastoidectomy in squamosal type of chronic suppurative otitis media: A comparative study. *Asian Journal of Medical Sciences*, 14(5), 102–107. <https://doi.org/10.3126/ajms.v14i5.52128>
- Schilder, A. G. M., Chonmaitree, T., Cripps, A. W., Rosenfeld, R. M., Casselbrant, M. L., Haggard, M. P., & Venekamp, R. P. (2016). Otitis media. *Nature Reviews Disease Primers*, 2(1), 1–19. <https://doi.org/10.1038/nrdp.2016.63>
- Shabrina, A., Lubis, P., & Wintoko, R. (2024). Infeksi daerah operasi. *Medula*, 14(2), 213.
- Shakya, D., & Nepal, A. (2021). Long-term results of type I tympanoplasty with perichondrium reinforced cartilage palisade vs temporalis fascia for large perforations: A retrospective study. *Journal of Otology*, 16(1), 12–17. <https://doi.org/10.1016/j.joto.2020.07.004>

- Shefia, N. A. (2018). Jurnal kesehatan dan agromedicine. H. N Sari R.R Perdani, 11, 109–120.
- Swain, S. K. (2024). Current practices of canal wall up versus canal wall down mastoidectomy: A review. *International Journal of Research in Medical Sciences*, 12(8), 3117–3123. <https://doi.org/10.18203/2320-6012.ijrms20242254>
- Swanson, T., & Angel, D. (2022). International wound infection institute wound infection in clinical practice update principles of best practice. *Wounds International*, 24(8), 1–59.
- Syarif, A. A., Nohong, H. I., & Darussalam, H. E. (2024). Characteristics of acute otitis media patients. *Jurnal Eduhealth*, 15(3), 352–361. <https://doi.org/10.54209/eduhealth.v15i03>
- Tim Pokja SDKI DPP PPNI. (2017). Standar diagnosa keperawatan Indonesia (SDKI). Dewan Pengurus Pusat Persatuan Perawat Nasional Indonesia.
- Tim Pokja SIKI DPP PPNI. (2018). Standar intervensi keperawatan Indonesia (SIKI). Dewan Pengurus Pusat Persatuan Perawat Nasional Indonesia.
- Tim Pokja SLKI DPP PPNI. (2018). Standar luaran keperawatan Indonesia (SLKI). Dewan Pengurus Pusat Persatuan Perawat Nasional Indonesia.
- Van der Toom, H. F. E., van der Schroeff, M. P., Metselaar, M., van Linge, A., Vroegop, J. L., & Pauw, R. J. (2022). A retrospective analysis of hearing after cholesteatoma surgery: The bony obliteration tympanoplasty versus canal wall up and canal wall down without mastoid obliteration. *European Archives of Oto-Rhino-Laryngology*, 279(11), 5181–5189. <https://doi.org/10.1007/s00405-022-07367-x>
- Wang, L., Qin, F., Liu, H., Lu, X. H., Zhen, L., & Li, G. X. (2024). Pain sensitivity and acute postoperative pain in patients undergoing abdominal surgery: The mediating roles of pain self-efficacy and pain catastrophizing. *Pain Management Nursing*, 25(2), e108–e114. <https://doi.org/10.1016/j.pmn.2023.12.001>
- Wang, X., Hua, D., Tang, X., Li, S., Sun, R., Xie, Z., Zhou, Z., Zhao, Y., Wang, J., Li, S., & Luo, A. (2021). The role of perioperative sleep disturbance in postoperative neurocognitive disorders. *Nature and Science of Sleep*, 13, 1395–1410. <https://doi.org/10.2147/NSS.S320745>
- Weller, C. D., Team, V., & Sussman, G. (2020). First-line interactive wound dressing update: A comprehensive review of the evidence. *Frontiers in Pharmacology*, 11, 155. <https://doi.org/10.3389/fphar.2020.00155>
- Westerberg, J., Mäki-Torkko, E., & Harder, H. (2020). The evaluation of canal wall up cholesteatoma surgery with the Glasgow Benefit Inventory. *European Archives of Oto-Rhino-Laryngology*, 277(1), 61–68. <https://doi.org/10.1007/s00405-019-05670-8>