

## DAFTAR PUSTAKA

- Aboelsaad, E., El-Badan, H., Omran, E., Amine, A., & Attar, L.E. (2020). Microbiological profile of chronic suppurative otitis media among patients attending outpatient clinics at alexandria main university hospital, Egypt. *International Journal of Infectious Diseases* 101 : 129.
- Agarwal, A., Passey, J.C., & Malhotra, V. (2023). Predictive Value of Middle Ear Risk Index Score in the Outcome of Tympanomastoidectomy and Tympanoplasty. *An International Journal of Otorhinolaryngology Clinics* 15 : 5–8.
- Ahmed, M.R. (2023). Does the Location of a Small Tympanic Membrane Perforation Affect the Degree of Hearing Loss in Adult Patients with Inactive Mucosal Chronic Suppurative Otitis Media? *ITJ* 27.
- Ahmed, Z., Khan, T.Z., & Rahim, D.U. (2016). Otogenic complications of otitis media: experience at tertiary care hospital. *Pak J Surg* 32 : 49–53.
- Akarcay, M., Kalcioğlu, M.T., Tuysuz, O., Timurlenk, E., & Guclu, H. (2019). Ossicular chain erosion in chronic otitis media patients with cholesteatoma or granulation tissue or without those: analysis of 915 cases. *Eur Arch Otorhinolaryngol* 276 : 1301–1305.
- Albera, R., Dagna, F., Filippini, C., Albera, A., & Canale, A. (2015). Ossicular Chain Lesions in Tympanic Perforations and Chronic Otitis Media without Cholesteatoma. *Int Adv Otol* 11 : 143–146.
- Aslan, G.G., Aghayarov, O.Y., Pakcevik, Y., Arslan, I.B., Cukurova, I., & Aslan, A. (2023). Comparison of tympanometric volume measurement with temporal bone CT findings in the assessment of mastoid bone pneumatization in chronic otitis media patients. *European Review for Medical and Pharmacological Sciences* 27 : 6–10.
- Balfas, H.A., Rachman, S.F., & Umar, S. (2017). *Bedah Otologi dan Bedah Neurotologi Dasar*. Jakarta : EGC.
- Bangera, D.R., Kulkarni, S.V., & Dhawale, A.S. (2019). Clinical profile of ossicles in chronic suppurative otitis media: a study of 100 cases. *Int J Otorhinolaryngol Head Neck Surg* 5 : 978.
- Carl, A.C., Hohman, M.C., & Cornejo, J. (2023). *Audiology Pure Tone Evaluation. StatPearls*.
- Castelhana, L., Correia, F., Colaço, T., Reis, L., & Escada, P. (2022). Tympanic membrane perforations: the importance of etiology, size and location. *Eur Arch Otorhinolaryngol* 279 : 4325–4333.
- Chieng, J.S.L. (2021). Imaging of Otomastoiditis: Acute and Chronic, in: Pulickal, G.G., Tan, T.Y., & Chawla, A. (Eds.), *Temporal Bone Imaging Made Easy*, Medical Radiology. Cham : Springer International Publishing.
- Chokkappan, K. (2021). Basic Temporal Bone Imaging Anatomy: External, Middle and Inner Ear, in: Pulickal, G.G., Tan, T.Y., & Chawla, A. (Eds.), *Temporal Bone Imaging Made Easy*, Medical Radiology. Cham : Springer International Publishing.
- Chole, R.A., & Sharon, J.D. (2021). Chronic Otitis Media, Mastoiditis, and Petrositis, in: Flint, P.W., Francis, H.W., Haughey, B.H., Lesperance, M.M., Lund, V.J., Robbins, K.T., et al. (Eds.), *Cummings's Otolaryngology Head and Neck Surgery*.
- Dash, M., Deshmukh, P., Gaurkar, S.S., & Sandbhor, A. (2022). A Review of the Middle Ear Risk Index as a Prognostic Tool for Outcome in Middle Ear Surgery. *Cureus* 14 : e31038.
- Dawood, M.R. (2017). Frequency Dependence Hearing Loss Evaluation in Perforated

- Tympanic Membrane. *Int Arch Otorhinolaryngol* 21 : 336–342.
- Francis, H.W. (2021). Anatomy of the Temporal Bone, External Ear, and Middle Ear, in: Flint, P.W., Francis, H.W., Haughey, B.H., Lesperance, M.M., Lund, V.J., Robbins, K.T., et al. (Eds.), *Cummings's Otolaryngology Head and Neck Surgery*.
- Gupta, M.C., Sharma, S., Rajpurohit, P., Aseri, Y., & Verma, P.C. (2023). A Prospective Study on Correlation of MERI (Middle Ear Risk Index) Score with Surgical Outcome of Tympano-mastoid Surgery in Patients of CSOM. *Indian J Otolaryngol Head Neck Surg* 75 : 216–221.
- Inardi, Y.K., Widodo, P., Naftali, Z., & Yusmawan, W. (2020). Faktor Risiko Air Bone Gap Pada Otitis Media Supuratif Kronik. *Medica Hospitalia J. Clin. Med.* 7 : 17–22.
- Jayakumar, C.L., Inbaraj, L.R., & Pinto, G.J.O. (2016). Pre-operative Indicators of Ossicular Necrosis in Tubotympanic CSOM. *Indian J Otolaryngol Head Neck Surg* 68 : 462–467.
- Katz, J., Chasin, M., & Ovid Technologies, Inc (Eds.) (2015). Handbook of clinical audiology, seven edition. ed. Philadelphia : Wolters Kluwer Health.
- Khrisna, E.A., & Sudipta, I.M. (2019). Karakteristik Pasien Otitis Media Supuratif Kronis di RSUP Sanglah Denpasar Tahun 2015. *E-Jurnal Medika Udayana* 8.
- Kileny, P.R., Zwolan, T.A., & Slager, H.K. (2021). Diagnostic Audiology and Electrophysiologic Assessment of Hearing, in: Flint, P.W., Francis, H.W., Haughey, B.H., Lesperance, M.M., Lund, V.J., Robbins, K.T., et al. (Eds.), *Cummings's Otolaryngology Head and Neck Surgery*.
- Kim, D.-K., Choi, H., Lee, H., Hwang, S.H., Kang, J.M., & Seo, J.-H. (2021). Effects of tympanic membrane perforation, middle ear cavity volume, and mastoid aeration on hearing impairment. *Am J Otolaryngol* 42 : 102901.
- Kim, J., & Koo, M. (2015). Mass and Stiffness Impact on the Middle Ear and the Cochlear Partition. *J Audiol Otol* 19 : 1–6.
- Lalwani, A.K. (2020). Current diagnosis & treatment in otolaryngology: head & neck surgery, 4th ed. McGraw-Hill.
- Mannuru, K.B., Havle, A.D., Vihapure, G.M., Shedge, S.A., Prabhune, S.C., Ahmed, K., et al. (2021). Otoendoscopy and Audiometry Findings as Predictors of Ossicular Dysfunction in Mucosal Chronic Suppurative Otitis Media: A Cohort Study. *JCDR*.
- Mansour, S., Magnan, J., Ahmad, H.H., Nicolas, K., & Louryan, S. (2019). Middle Ear Compartments, in: *Comprehensive and Clinical Anatomy of the Middle Ear*. pp. 119–151, Cham : Springer International Publishing.
- Master, A., Wilkinson, E., & Wagner, R. (2018). Management of Chronic Suppurative Otitis Media and Otosclerosis in Developing Countries. *Otolaryngologic Clinics of North America* 51 : 593–605.
- Nallapaneni, L.S., Sudarsan, S.S., & Krishnamoorthy, S. (2022). A Prospective Study on Middle Ear Risk Index (MERI) and Outcome of Tympanoplasty with a Note on quality-of-Life (QOL). *Indian J Otolaryngol Head Neck Surg* 74 : 26–32.
- Nasution, N., Zahara, D., Lubis, Y.M., Harahap, P.H., Herwanto, H.R.Y., & Ashar, T. (2023). Correlation of Tympanomastoidectomy Pathological Findings With Hearing Loss In Chronic Suppurative Otitis Media Patients. *Oto Rhino Larynx Indones* 53 : 111–7.
- Nguyen, N., & Ta, Q. (2022). The new staging system for computed tomography evaluation of chronic otitis media and mastoiditis. *Indian J Otol* 28 : 216.
- Onifade, A., Katolo, H.W., Mookerjee, S., & Bhutta, M.F. (2025). Epidemiology of Chronic Suppurative Otitis Media: Systematic Review To Estimate Global

Prevalence. *J Epidemiol Glob Health* 15 : 55.

- Park, H., Hong, S.N., Kim, H.S., Han, J.J., Chung, J., Seo, M.-W., *et al.* (2015). Determinants of Conductive Hearing Loss in Tympanic Membrane Perforation. *Clin Exp Otorhinolaryngol* 8 : 92.
- Rosen, C.A., Gray, S., Ha, P., Limb, C., Park, S., & Richter, G. (2022). *Bailey's Head and Neck Surgery: Otolaryngology*, 6th ed. ed. Philadelphia : Wolters Kluwer Health.
- Sasmita, B., Yaswir, R., & Lillah, H. (2019). Identifikasi Bakteri dan Sensitivitas Terhadap Antibiotik Pada Otitis Media Supuratif Kronis Di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas* 8 : 22–26.
- Sevil, E., & Doblán, A. (2021). Significance of the middle ear risk index in predicting tympanoplasty success in the elderly. *Eur Arch Otorhinolaryngol* 278 : 3689–3695.
- Stomackin, G., Kidd, S., Jung, T.T., Martin, G.K., & Dong, W. (2019). Effects of tympanic membrane perforation on middle ear transmission in gerbil. *Hearing Research* 373 : 48–58.
- Triola, S., Indrayani, C., Pitra, D.A.H., & Ashan, H. (2023). Otitis Media Supuratif Kronik (OMSK) Sebagai Penyebab Gangguan Pendengaran. *Scientific Journal* 2 : 82–93.
- Wiatr, M., Wiatr, A., Składzień, J., & Stręk, P. (2015). Determinants of Change in Air-Bone Gap and Bone Conduction in Patients Operated on for Chronic Otitis Media. *Med Sci Monit* 21 : 2345–2351.