

## DAFTAR PUSTAKA

1. Sherwood L. Fisiologi Manusia: dari Sel ke Sistem. Ed 6. Jakarta; Penerbit Buku Kedokteran EGC, 2011. Hal 230-243.
2. Snell SR. Anatomi Klinik Untuk Mahasiswa Kedokteran. Ed.6. Jakarta; Penerbit Buku Kedokteran EGC, 2006. Hal 782-792.
3. Soepardi EA, Iskhandar N, Bashiruddin J, Restuti RD ed. Buku Ajar Ilmu Kesehatan Telinga Hidung Tenggorok Kepala dan Leher. Ed.7. Jakarta: Badan Penerbit FKUI, 2012. Hal 10-22; 30-38; 57-77.
4. World Health Organization (WHO). Deafness and Hearing Loss. Switzerland. 2019. Diakses tanggal 22 Oktober 2019. Tersedia dari: <https://www.who.int/news-room/fact-sheets/detail/deafness-and-hearing-loss>.
5. Smith RJH, Kochhar A, Friedman RA. 2009. Hereditary Hearing Impairment. In (Snow JB, Wackym PA). Ballenger's Otorhinolaryngology Head and Neck Surgery. Ed 17. Connecticut: BC Decker Inc, 289-300.
6. Toumpas CJ, Clark J, Harris A, Beswick R, Nourse CB. 2015. Congenital Cytomegalovirus Infection is A Significant Cause of Moderate to Profound Sensorineural Hearing Loss in Queensland Children. *Journal of Pediatrics and Child Health*, 541-544.
7. Calkoen EAB, Engel MSD, Kamp JM, Yntema HG, Goverts ST, Mulder MF. 2019. The Etiological Evaluation of Sensorineural Hearing Loss in Children. *European Journal of Pediatrics*. 178:1195-205.
8. Mukara BK, Ntihabose KC, Dazert S, Lohler J. 2017. Self-Reported Cause of Hearing Loss among Patients Presenting at an Audio-Otology Camp in Rwanda. *Otolaryngology Online Journal*. 7(3): 156.
9. Edward M, Manohar S, Somayaji G, Hebin H, Kallikkadan. 2016. Prevalence Awareness, and Preventive Practices of Noise-Induced Hearing Loss in a Plywood Industry. *Indian Journal of Otology*. 22(1).
10. Gong R, Hu X, Gong C, Long M, Han R, Zhou L, et al. 2018. Hearing Loss Prevalence and Risk Factors Among Adults in China. *International Journal of Audiology*. 57:354-359.
11. Kaspar A, Newton O, Kei J, Driscoll C, Swanepoel DW. 2018. Prevalence of Ear Disease and Associated Hearing Loss Among Primary School Student in Solomon Islands: Otitis Media Still a Major Public Health Issue. *International Journal of Pediatric Otorhinolaryngology*. 113:223-228.
12. Liu N, Kruger E, Tennant M. 2016. Childhood Hospitalisation for Otitis Media in Western Australia: A 10-Year Restrospective Analysis. *Australasian Medical Journal* 9(4): 64-70.

13. Parmar S, Davessar JL, Singh G, Arora N, Kansal L, Sigh J. 2018. Prevalence of Otitis Media with Effusion in Children with Hearing Loss. *Indian J Otolaryngol Head Neck Surg*.
14. Cordeiro FP, Monsanto RD, Kasemodel ALP, Gondra LD, Penido ND. 2018. Extended High-Frequency Hearing Loss Following the First Episode of Otitis Media. *Laryngoscope*, 128: 2879-2884.
15. Anggraeni R, Link PC, Djelantik B, Setiawan EP, Hartanto WW, Ghanie A, dkk. 2019. Otitis Media Related Hearing Loss in Indonesian School Children. *International Journal of Pediatric Otorhinolaryngology*. 125,44-50.
16. Hassooni HR, Fadhil SF, Hameed RM, Alhusseiny AH, Jadoo SAA. 2018. Upper Respiratory Infection and Otitis Media are Clinically and Microbiologically associated. *Journal of Ideas in Health*. 1(1): 29-33.
17. Chonmaitree T, Jennings K, Golovko G, Khanipov K, Pimenova M, Patel JA, 2017. Nasopharyngeal Microbiota in Infants and Changes During viral Upper Respiratory Tract Infection and Acute Otitis Media. *Plos One*. <https://doi.org/10.1371/journal.pone.0180630>
18. Avnstorp MB, Homoe P, Bjerregaard P, Jensen RG. 2016. Chronic Suppurative Otitis Media, Middle Ear Pathology and Corresponding Hearing Loss in a Cohort of Greenlandic Children. *International Journal of Pediatric Otorhinolaryngology* 83:148-153.
19. Parmer SM, Sood A, Chakkal HM. 2018. Prevalence of Chronic Suppurative Otitis Media in Schoolgoing Children. *Indian Journal of Otology*. 24(4).
20. Rianty M. 2016. Hubungan Kolesteatom dengan Kejadian Komplikasi pada Pasien Otitis Media Supuratif Kronis di RSUP DR M Djamil Padang. Skripsi. Padang. Program S1 Sarjana kedokteran Fakultas Kedokteran Universitas Andalas.
21. Jain A, Arora N, Meher R, Passey JC, Bansal R. 2017. Intracranial Complications of CSOM in Pediatric Patients: A Persisting Problem in Developing Countries. *International Journal of Pediatric Otorhinolaryngology*. 100:128-131.
22. Sun J, Sun J. 2014. Intracranial Complications of Chronic Otitis Media. *Eur Arch Otorhinolaryngol*. 271:2923-2926.
23. Levita S. 2015. Gambaran Komplikasi Intrakranial Otitis Media supuratif Kronis Tipe Bahaya di RSUP DR.M.Djamil Padang Tahun 2010-2014. Skripsi. Padang. Program S1 Sarjana Kedokteran Fakultas Kedokteran Universitas Andalas.
24. Drake RL, Vogl AW, Mitchell AWM. *Gray's Anatomy For Students*. Ed 4. Philadelphia: Elsevier Inc, 942-960.

25. Mittal R, Lisi CV, Gerring R, Mittal J, Mathee K, Narasimhan G, et al. 2015. Current Concepts in Pathogenesis and Treatment of Chronic Suppurative Otitis Media. *Journal of Microbiology*. 64:1103-16.
26. Adams GL, Boies LR, Higler PA. BOIES Buku Ajar Penyakit THT. Ed 6. Jakarta: EGC, 27-38,88-118.
27. Paulsen F, Waschke J. Sobotta Atlas Anatomi Manusia - Kepala Leher dan Neuroanatomi. Ed.23. Jakarta; Penerbit Buku kedokteran EGC, 2012. Hal 136-157.
28. Snow JB, Wackym PA. 2009. Ballenger's Otorhinolaryngology Head and Neck Surgery. Ed 17. Connecticut: BC Decker Inc, 201-08, 217-27, 229-38.
29. Shaheen MM, Nahar S. 2014. Comparison of Chronic Suppurative Otitis Media in Rural and Urban Primary School Children in bangladesh. *The Journal of Laryngology and Otology*.
30. Pasyah MF, Wijana. 2016. Otitis Media Supuratif Kronik Pada Anak. *Global Medical and Health Communication*, 4(1): 1-6.
31. Watkinson JC, Clarke RW. 2018. Scott-Brown's Otorhinolaryngology Head and Neck Surgery. Ed 8. Vol 2. London: Taylor and Francis Group LLC, 155-163, 977-1014.
32. Samanth TU, Jha SG, Sinha V, Dadhich S. 2018. Bacteriology and Drug Susceptibility in Chronic Suppurative Otitis Media in Ear, Nose, and Throat Outpatient and Inpatient Department of Tertiary Care Hospital, Bhavnagar. *Indian Journal of Otology*, 23: 252-5.
33. Juyal D, Negi V, Sharma M, et all. 2014. Significance of Fungal Flora in Chronic Suppurative Otitis Media. *Annals of Tropical Medicine and Public Health*. 7:120-3.
34. Dhingra PL, Dhingra S. 2018. Disease of Ear, Nose and Throat & Head and Neck Surgery. Ed 7. Relx India Pvt.Ltd, 61-65; 73-94.
35. Prunty S, Ha J, Vijayasekaran S. 2015. Management of Chronic Suppurative Otitis Media. In (Preciado D). *Otitis Media State of the Art Concepts and Treatment*. London: Springer, 117-22.
36. Lalwani AK. 2011. Current Diagnosis and Treatment Otolaryngology Head and Neck Surgery. Ed 3. New York: MC Graw Hill Education/Medical, 678-679.
37. Asroel HA, Siregar DR, Aboet A. 2013. Profil Penderita Otitis Media Supuratif Kronis. *Kesmas*, 7(12): 567-71.
38. Paudel DR. 2013. Chronic Suppurative Otitis Media Atticoantral-Type Undergone Canal Wall Down Mastoidectomy in a Peripheral Government Hospital of Nepal. *J Nepal Med Assoc*, 52(192): 596-9.

39. Rao SM, Chandra PR. 2017. A Comparative Study of Canal Wall Up and Canal Wall Down Procedures in The Management of Atticoantral Disease. *J Evid Based Med Healthc*, 4(88): 5155-8.
40. Sharma VK, Prajapati N, Sharma R, Iqbal Z, Dadoo S. 2017. Radiological Changes in Anatomy of Temporal Bone in Cases of Unsafe Chronic Suppurative Otitis Media: A Retrospective Study. *Indian J Otol*, 23:176-9.
41. Vaidya S, Gupta S. 2017. Comparative Study of Management of Attico-antral CSOM by Conventional Mastoidectomy with Inside Out Technique. *Indian J Otolaryngol Head Neck Surg*, 69(3): 370-4.
42. Umar NS, Pary MI, Soesanty. 2019. Karakteristik Pasien Otitis Media Supuratif Kronis di Poliklinik Telinga Hidung Tenggorok Rumah Sakit Umum Daerah Dr. H. Chasan Boesoirie Periode Januari-Juli 2019. *Kieraha Medical Journal*. 1(1): 60-65.
43. Qureshi SR, Rehman UR. 2015. Demographic Influences on Complicated Chronic Suppurative Otitis Media. *Indian Journal of Otology*. 21(3): 170-3.
44. Wang J, Chen B, Xu M, Wu J, Wang T, Zhao J, et al. 2016. Etiological Factors Associated with Chronic Suppurative Otitis Media in A Population of Han Adults in China. *Acta Oto-Laryngologica*. 136(10): 1024-8.
45. Yorgancilar E, Yildirim M, Gun R, Bakar R, Gocmez C, Meric F, et al. 2013. Complications of Chronic Suppurative Otitis Media: a Retrospective Review. *Eur Arch Otorhinolaryngol*. 270: 69-76.
46. Talukder M, Hassan MM, Islam MT, Ali MI, Rahman M, Haque MM. 2016. Frequency of Extracranial Complication of Chronic Suppurative Otitis Media. *Journal of Bangladesh College of Physicians and Surgeons*. 34(1).
47. Desbassarie F, Dermawan A, Hadi S. 2015. Profile of Patients With Complicated Chronic Suppurative Otitis Media in Dr. Hasan Sadikin General Hospital Bandung, Indonesia Januari – Desember 2011. *AMJ*. 2(1): 108-13.M
48. Prasad SD, Sekhar VC, Sreenivas G, Tagore VR, Amarnath SB, Priyanka G. 2015. A Clinical Study on Extra Cranial Complications of Chronic Suppurative Otitis Media. *Journal of Evidence Based Medicine and Healthcare*, 2(24): 3540-51.
49. Alkatiri FBB. Kriteria Diagnosis dan Penatalaksanaan Otitis Media Supuratif Kronis. 2016. *Intisari Sains Medis*, 5(1): 100-105.
50. Helmi. 2005. Otitis Media Supuratif Kronis: Pengetahuan Dasar Terapi Medik Mastoidektomi Timpanoplasti. Jakarta: Badan Penerbit FKUI, 6-11.