

DAFTAR PUSTAKA

1. Head K, Chong LY, Bhutta MF, et al. Topical antiseptics for chronic suppurative otitis media. *Cochrane Database of Systematic Reviews*. 2020;2020(1). doi:10.1002/14651858.CD013055.pub2
2. Chong LY, Head K, Webster KE, et al. Topical versus systemic antibiotics for chronic suppurative otitis media. *Cochrane Database of Systematic Reviews*. 2021;2021(2). doi:10.1002/14651858.CD013053.pub2
3. Dongol K, Rayamajhi P, Gurung U. Complications of Acute and Chronic Otitis Media in a Tertiary Referral Center in Nepal. *Turk Arch Otorhinolaryngol*. 2021;58(4):234-240. doi:10.5152/tao.2020.5761
4. Lasminingrum L, Mahdiani S, Dermawan A, Husnayain MM. Impact of the COVID-19 pandemic on the volume of chronic suppurative otitis media surgeries. *Annals of Medicine and Surgery*. 2022;79. doi:10.1016/j.amsu.2022.103921
5. Orji F. A survey of the burden of management of chronic suppurative otitis media in a developing Country. *Ann Med Health Sci Res*. 2013;3(4):598. doi:10.4103/2141-9248.122126
6. Mahdiani S, Lasminingrum L, Anugrah D. Management evaluation of patients with chronic suppurative otitis media: A retrospective study. *Annals of Medicine and Surgery*. 2021;67. doi:10.1016/j.amsu.2021.102492
7. Widyasari F, Hifni A, Ghanie Bagian A, et al. *PENATALAKSANAAN OTITIS MEDIA SUPURATIF KRONIK DI FASILITAS KESEHATAN PERTAMA*. Vol 4.; 2022.
8. Dhingra PL, Dhingra S. *Diseases of Ear, Nose and Throat & Head and Neck Surgery*. Vol 7.; 2018.
9. Clarke, Ray. *DISEASES OF THE EAR, NOSE AND THROAT*. 11th ed.; 2013.
10. Behrbohm H. *Ear, Nose and Throat Diseases_ With Head and Neck Surgery-Thieme* (2009).; 2009.
11. Bansal M. *EAR, NOSE AND THROAT with Head and Neck Surgery*. Vol 2.; 2018.
12. Netter FH. *Atlas of Human Anatomy*. Vol 7. seventh. (Hansen JT, ed.).; 2019.
13. Tuli BS, Tuli IPreet, Singh Amandeep, Tuli NKaur. *Textbook of Ear, Nose and Throat*. Jaypee Brothers; 2013.
14. Hussain SM. *Logan Turner's Diseases of the Nose, Throat and Ear : Head and Neck Surgery*. 11th ed. (Hussain M, ed.).; 2016.
15. Bareeqa SB, Ahmed SI. Comment to Empirical Therapy for Chronic Suppurative Otitis Media. *Clin Med Insights Ear Nose Throat*. 2018;11:117955061881022. doi:10.1177/1179550618810226

16. Wang J, Chen B. Etiological factors associated with chronic suppurative otitis media in a population of Han adults in China. *Acta Otolaryngol*. 2017;130(10):1024-1028.
17. Hernandez M, Leichtle A, Pak K, et al. Myeloid differentiation primary response gene 88 is required for the resolution of otitis media. *Journal of Infectious Diseases*. 2008;198(12):1862-1869. doi:10.1086/593213
18. Leichtle A, Lai Y, Wollenberg B, Wasserman SI, Ryan AF. Innate signaling in otitis media: Pathogenesis and recovery. *Curr Allergy Asthma Rep*. 2011;11(1):78-84. doi:10.1007/s11882-010-0158-3
19. Li J, Hermansson A. Recent advances in otitis media in molecular biology, biochemistry, genetics, and animal models. *Otolaryngol Head Neck Surg*. 2013;148(4):E62-E63.
20. Mittal R, Lisi CV, Gerring R. Current concepts in the pathogenesis and treatment of chronic suppurative otitis media. *J Med Microbiol* . 2015;64(10):1103-1116.
21. Römling U, Kjelleberg S. Microbial biofilm formation: a need to act. *J Intern Med*. 2014;276(2):98-110.
22. Saunders J, Murray M. Biofilms in chronic suppurative otitis media and cholesteatoma: scanning electron microscopy findings. *Am J Otolaryngol*. 2011;31(1):32-37.
23. Si Y, Zhang Z. Attenuated TLRs in middle ear mucosa contributes to susceptibility of chronic suppurative otitis media. *Hum Immunol* . 2014;75(8):771-776.
24. Elmorsy S, Shabana YK. The role of IL-8 in different types of otitis media and bacteriological correlation. *J Int Adv Otol*. 2010;6(2):269-273.
25. Baysal E, Erkutlu I. Complications and treatment of chronic otitis media. *J Craniofac Surg* . 2013;24(2):464-467.
26. Prasad S, Shin SH. Current trends in the management of the complications of chronic otitis media with cholesteatoma. *Curr Opin Otolaryngol Head Neck Surg* . 2013;21(5):446-454.
27. Delrue S, Foer BD, Dinther JV. The Value of Diffusion-Weighted MRI in the Long-term follow-up After Subtotal Petrosectomy for Extensive Cholesteatoma and Chronic Suppurative Otitis Media. *Otol Neurotol* . 2019;40(1):e25-e31.
28. Trindade A, Page JC. Therapeutic Mastoidectomy in the Management of Noncholesteatomatous Chronic Otitis Media: Literature Review and Cost Analysis. *Otolaryngol Head Neck Surg* . 2016;155(6):914-922.
29. Singh GB, Solo M. Mycology of chronic suppurative otitis media-cholesteatoma disease: An evaluative study. *Am J Otolaryngol* . 2018;39(2):157-161.
30. Arsyad Soepardi E, Nurbaiti Iskandar S, Jenny Bashiruddin SD, Ratna Dwi Restuti SD. *BUKU AJAR ILMU KESEHATAN TELINGA HIDUNG TENGGOROK KEPALA & LEHER EDISI KEENAM EDITOR*. Vol 6. 6th ed. (Soepardi A, ed.); 2007.
31. Chole RA, Sudhoff H. *Cummings Otolaryngology Head and Neck Surgery*. Vol 1. 5th ed. (Flint PW, ed.); 2010.

32. Gupta C, Agrawal A. Role of Acetic Acid Irrigation in Medical Management of Chronic Suppurative Otitis Media: A Comparative Study. *Indian J Otolaryngol Head Neck Surg*. 2015;67(3):314-318.
33. Phillips JS, Haggard M. A new health-related quality of life measure for active chronic otitis media (COMQ-12): development and initial validation. *Otol Neurotol*. 2014;35(3):454-458.
34. Chong LY, Head K, Webster KE, et al. Systemic antibiotics for chronic suppurative otitis media. *Cochrane Database of Systematic Reviews*. 2021;2021(2). doi:10.1002/14651858.CD013052.pub2
35. Brennan-Jones CG, Head K, Chong LY, Burton MJ, Schilder AGM, Bhutta MF. Topical antibiotics for chronic suppurative otitis media. *Cochrane Database of Systematic Reviews*. 2020;2020(1). doi:10.1002/14651858.CD013051.pub2
36. Ito K, Toma-Hirano M, Yasui T. Successful Posterior Canal Wall Reconstruction with Tissue-Engineered Cartilage. *OTO Open*. 2019;3(1). doi:10.1177/2473974X19825628
37. Akhyar Y, Rosalinda R. *Penatalaksanaan Otitis Media Supuratif Kronis Tipe Kolesteatoma Dengan Timpanomastoidektomi Dinding Runtuh Dan Rekonstruksi Dinding Posterior Liang Telinga*. Vol 1.; 2022.
38. Syahputra Nasution ME. GAMBARAN FAKTOR RISIKO DAN TERAPI MEDIKAMENTOSA PADA PASIEN OTITIS MEDIA SUPURATIF KRONIK TANPA KOLESTEATOMA DI RUMAH SAKIT HAJI MINA MEDAN TAHUN 2015 HINGGA 2019 1 NURUL FITRIA UTAMI. Published online 2021.
39. Sharma N, Jaiswal AA, Banerjee PK, Garg AK. Complications of Chronic Suppurative Otitis Media and Their Management: A Single Institution 12 Years Experience. *Indian Journal of Otolaryngology and Head and Neck Surgery*. 2015;67(4):353-360. doi:10.1007/s12070-015-0836-5
40. Srivastava A, Singh RK, Varshney S. Microbiological Evaluation of an Active Tubotympanic Type of Chronic Suppurative Otitis Media. *Nepalese Journal of ENT & Neck Surgery*. 2010;1(2):14-16.
41. Xu J, Du Q, Shu Y, Ji J, Dai C. Bacteriological Profile of Chronic Suppurative Otitis Media and Antibiotic Susceptibility in a Tertiary Care Hospital in Shanghai, China. *Ear Nose Throat J*. 2021;100(9):NP391-NP396. doi:10.1177/0145561320923823
42. Chirwa M, Mulwafu W, Aswani JM, Masinde PW, Mkakosya R, Soko D. Microbiology of chronic suppurative otitis media at Queen Elizabeth central hospital, Blantyre, Malawi: A cross-sectional descriptive study. *Malawi Medical Journal*. 2015;27(4):120-124. doi:10.4314/mmj.v27i4.1
43. Pratama IPAA, Sudipta IM, Saputra KA. GAMBARAN PENDERITA OTITIS MEDIA SUPURATIF KRONIK DI RSUP SANGLAH DENPASARTAHUN 2014-2016. *E-JURNAL MEDIKA*. 2019;8(4). <https://ojs.unud.ac.id/index.php/eum>
44. Hendra Wirawan T, Made Sudipta I, Wulan S, Sutanegara D. KARAKTERISTIK PENDERITA OTITIS MEDIA SUPURATIF KRONIK DI RUMAH SAKIT UMUM PUSAT SANGLAH DENPASAR

- PERIODE JANUARI-DESEMBER 2014. *JURNAL MEDIKA UDAYANA*, . 2020;9(3):43-47. doi:10.24843.MU.2020.V9.i3.P09
45. Memon MA, Matiullah S. Frequency of Un-Safe Chronic Suppurative Otitis Media in Patients with Discharging Ear. *JLUMHS*. 2008;7.
46. Wan Draman WNA, Md Daud MK, Mohamad H, Hassan SA, Abd Rahman N. Evaluation of the current bacteriological profile and antibiotic sensitivity pattern in chronic suppurative otitis media. *Laryngoscope Investig Otolaryngol*. 2021;6(6):1300-1306. doi:10.1002/lio2.682
47. Debora A, Nainggolan P, Balatif R. ARTIKEL PENELITIAN Karakteristik Pasien Otitis Media Supuratif Kronik di RSUP Haji Adam Malik Medan. 2021;44(3):148-153. <http://jurnalmka.flk.unand.ac.id>
48. Umar NS, Pary MI, Soesanty. KARAKTERISTIK PASIEN OTITIS MEDIA SUPURATIF KRONIK DI POLIKLINIK TELINGA HIDUNG TENGGOROK RUMAH SAKIT UMUM DAERAH Dr. H CHASAN BOESOERIE PERIODE JANUARI –JULI 2019. 2019;1(1).
49. Anissha Fitry Oktavianita, Tety H Rahim, Lelly Yuniarti. Systematic Review: Efektivitas Siproflokasin Topikal pada Pengobatan Otitis Media Supuratif Kronik. *Jurnal Riset Kedokteran*. Published online December 20, 2022:91-100. doi:10.29313/jrk.vi.1506
50. Sari NN, Utomo BSR, Marlina L, Poluan FH, Pohan DJ. Pola Kepekaan Bakteri yang Diisolasi dari Liang Telinga Penderita Otitis Media Supuratif Kronis Terhadap Antibiotik. *Majalah Kedokteran UKI*. 2019;35(4):157-162.
51. Farida Y, Sapto H, Oktaria D, et al. *Hanggoro Dan Dwita /Tatalaksana Terkini Otitis Media Supuratif Kronis (OMSK) J Medula Unila/Volume 6/Nomor 1/Desember.*; 2016.