

## DAFTAR PUSTAKA

1. Anderson J, Paterek E. Tonsillitis. StatPearls [Internet]. Edisi 1. Treasure Island: StatPearls Publishing; 2021. 1-10 h.
2. Kementrian Kesehatan Republik Indonesia. Pedoman Nasional Pelayanan Kedokteran Tata Laksana Tonsilitis. 2020. <https://perhatikl.or.id/download/pedoman-nasional-pelayanan-kedokteran-tata-laksana-tonsilitis-3/#>. Diakses pada 20 Februari 2021.
3. Meegalla N, Downs BW. Anatomy, Head and Neck, Palatine Tonsil (Faucial Tonsils). StatPearls [Internet]. Edisi 1. Treasure Island: StatPearls Publishing; 2021. 1-10 h.
4. Perhimpunan Dokter Spesialis Telinga Hidung Tenggorok Bedah Kepala Leher Indonesia. Panduan Praktik Klinis Prosedur Tindakan Clinical Pathways di Bidang Telinga Hidung Tenggorok – Kepala Leher. 2015. <http://perhatikl.or.id/wp-content/uploads/2017/05/ppk-perhati-vol1-okt2015.pdf>. Diakses pada 23 Februari 2021.
5. Onal M, Yilmaz T, Bilgic E, Muftuoglu S, Kuscu O, Gunaydin RO. Apoptosis in chronic tonsillitis and tonsillar hypertrophy. Int J Pediatr Otorhinolaryngol. 2015;79(2):191-5.
6. Bakar MA, McKimm J, Haque SZ, Azim MA, Majumder, Haque M. Chronic tonsillitis and biofilms: a brief overview of treatment modalities. J Inflamm Res. 2018;11:329-37.
7. Ikatan Dokter Indonesia. Panduan Praktik Klinis Bagi Dokter di Fasilitas Pelayanan Kesehatan Primer. Menteri Kesehatan Republik Indonesia. Edisi 1. Jakarta: PB IDI; 2017. 245-8 h.
8. Hall MJ, Schwartzman A, Zhang J, Liu X. Ambulatory surgery data from hospitals and ambulatory surgery centers: United States, 2010. Natl Health Stat Report. 2017;(102):1–15.
9. Millington AJ, Phillips JS. Current trends in tonsillitis and tonsillectomy. Ann R Coll Surg Engl. 2014;96(8):586–9.
10. Novialdi N, Pulungan MR. Mikrobiologi tonsilitis kronis [makalah]. Padang: Fakultas Kedokteran Universitas Andalas/RSUP Dr. M. Djamil Padang. 2011. <http://repository.unand.ac.id/18395/1/MIKROBIOLOGI%20TONSILITIS%2>

0KRONIS.pdf. Diakses pada 19 April 2021.

11. Bestari, VM. Karakteristik Pasien Tonsilitis Kronis di Bagian THT-KL RSUP Dr. M. Djamil Padang Tahun 2014-2016 [skripsi]. Padang: Fakultas Kedokteran Universitas Andalas. 2018. <http://scholar.unand.ac.id/32699/>. Diakses pada 19 September 2021.
12. Tamara N, Triansyah I, Amelia R. Hubungan Umur dan Jenis Kelamin dengan Pembesaran Tonsil pada Penderita Tonsilitis Kronis di RSUD dr. Rasidin Tahun 2018. Heme. 2021;3(1):29-37.
13. Kementerian Kesehatan RI. Hasil Utama Riskesdas 2018. Badan Penelitian dan Pengembangan Kementerian Kesehatan RI. 2018. [https://kesmas.kemkes.go.id/assets/upload/dir\\_519d41d8cd98f00/files/Hasil-riskesdas-2018\\_1274.pdf](https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-riskesdas-2018_1274.pdf). Diakses pada 25 Februari 2021.
14. Wang Q, Du J, Jie C, Ouyang H, Luo R, Li W. Bacteriology and antibiotic sensitivity of tonsillar diseases in Chinese children. Eur Arch Otorhinolaryngol. 2017;274(8):3153–9.
15. Catic T, Kapo B, Pintol Z, Skopljak A, Cengic A, Gojak R, et al. An Instrument for Rating Quality of Life Related to Sore Throat in Patients Suffering from Acute Pharyngitis or Tonsillitis. Mater Sociomed. 2018;30(1):43-48.
16. Heward E, Rocke J, Kumar N, Izzat S. Recurrent tonsillitis and parental perceptions of tonsillectomy during the COVID-19 pandemic. Int J Pediatr Otorhinolaryngol. 2020.
17. Skevas T, Klingmann C, Sertel S, Plinkert PK, Baumann I. Measuring Quality of Life in Adult Patients with Chronic Tonsillitis. Open Otorhinolaryngol J. 2010;4(1):34-46.
18. Chinese Center for Disease Control and Prevention. The Epidemiological Characteristics of an Outbreak of 2019 Novel Coronavirus Diseases (COVID-19): China, 2020. CCDC Wkly. 2020;2(8):113-22.
19. Baloch S, Baloch MA, Zheng T, Pei X. The Coronavirus Disease 2019 (COVID-19) Pandemic. Tohoku J Exp Med. 2020;250(4):271-8.
20. Hikmawati I, Setiyabudi R. Epidemiology of COVID-19 in Indonesia: common source and propagated source as a cause for outbreaks. J Infect Dev Ctries. 2021;15(5):646-52.

21. Kadriyan H, Dirja BT, Suryani D, Yudhanto D. COVID-19 infection in the palatine tonsil tissue and detritus: the detection of the virus compartment with RT-PCR [laporan kasus]. *BMJ Case Rep.* 2021;14:1-4.
22. Saputri NS, Anbarani MD, Toyamah N, Yumna A. Dampak Pandemi COVID-19 Pada Layanan Kesehatan Ibu dan Anak (KIA): Studi Kasus di Lima Wilayah di Indonesia. SMERU Res Inst. 2020. [https://www.smeru.or.id/sites/default/files/publication/cp05\\_covidkia\\_in.pdf](https://www.smeru.or.id/sites/default/files/publication/cp05_covidkia_in.pdf). Diakses pada 29 September 2021.
23. Dhingra PL, Dhingra S, Dhingra D. Diseases of Ear, Nose, and Throat & Head and Neck Surgery. Edisi 6. New Delhi: Elsevier; 2014. 257-62 h.
24. Jović M, Avramović V, Vlahović P, Savić V, Veličkov A, Petrović V. Ultrastructure of the human palatine tonsil and its functional significance. *Rom J Morphol Embryol.* 2015;56(2):371-7.
25. Carrillo-Ballesteros FJ, Oregon-Romero E, Franco-Topete RA, Govea-Camacho LH, Cruz A, Munoz-Valle JF, et al. B cell activating factor receptor expression is associated with germinal center B cell maintenance. *Exp Ther Med.* 2019;17(3):2053-60.
26. Fakh IM, Novialdi N, Elmatris E. Karakteristik Pasien Tonsilitis Kronis pada Anak di Bagian THT-KL RSUP Dr. M. Djamil Padang Tahun 2013. *J Kesehat Andalas.* 2016;5(2):436-42.
27. Zuhdi M, Asman ST, Vani AT. Hubungan Antara Usia Dengan Ukuran Tonsil Pada Tonsilitis Kronis Di Rumah Sakit Islam Siti Rahmah Padang Sumatera Barat Pada Tahun 2017 - 2018. *Heme.* 2020;2(1):19-28.
28. Berger A, Meinel DM, Schaffer A, Ziegler R, Pitteroff J, Konrad R, et al. A case of pharyngeal diphtheria in Germany, June 2015. *Infection.* 2016;44(5):673-5.
29. Kalaiarasi R, Subramanian KS, Vijayakumar C, Venkataraman R. Microbiological Profile of Chronic Tonsillitis in the Pediatric Age Group. *Cureus.* 2018;10(9):1-8.
30. Abouzied A, Massoud E. Sex differences in tonsillitis. *Dalhousie Med J.* 2008;35(1):8-11.
31. Haidara AW, Sidibé Y, Samaké D, Coulibaly A, Touré MK, Coulibaly BB, et

- al. Tonsillitis and Their Complications: Epidemiological, Clinical and Therapeutic Profiles. *Int. J. Otolaryngol Head Neck Surg.* 2019;8(3):98-105.
32. Khan RA, Khan SA, Arif AU, Waheed R. Analysis of ENT Diseases at Khyber Teaching Hospital, Peshawar. *J Med Sci (Peshawar)*. 2013;21(1):7-9.
33. Sapitri V, Yunaldi Y, Rahayu U. Karakteristik Penderita Tonsilitis Kronis Yang Diindikasikan Tonsilektomi Di RSUD Raden Mattaher Jambi. *Jambi Med J.* 2013;1(1):1-11.
34. Palandeng ACT, Tumbel REC, Dehoop J. Penderita Tonsilitis Di Poliklinik THT-KL BLU RSUP Prof. Dr. R. D. Kandou Manado Januari 2010-Desember 2012. *E-CliniC*. 2014;2(2):2-6.
35. Mustofa FL, Artini I, Nurmawati D. Karakteristik Pasien Tonsilitis pada Tonsilektomi di Rumah Sakit Pertamina Bintang Amin Bandar Lampung. *ARTERI : Jurnal Ilmu Kesehatan*. 2020;1(4):192-7.
36. InformedHealth.org [Internet]. Tonsillitis: Overview. Cologne: Institute for Quality and Efficiency in Health Care (IQWiG). 2019. 1-11 h.
37. Rusmarjono, Soepardi EA. Faringitis, tonsilitis, dan hipertrofi adenoid. Dalam: Soepardi EA, Iskandar N, Bashiruddin J, Restuti RD, editor. Buku Ajar Ilmu Kesehatan Telinga Hidung Tenggorok Kepala dan Leher. Edisi 7. Jakarta: Badan Penerbit FKUI; 2012. 195-203 h.
38. Baugh RF, Archer SM, Mitchell RB, Rosenfeld RM, Amin R, Burns JJ, et al. Clinical practice guideline: Tonsillectomy in children. *Otolaryngol - Head Neck Surg.* 2011;144(1S):1-30.
39. Metcalfe C, Muzaffar J, daultrey C, Coulson C. Coblation tonsillectomy: a systematic review and descriptive analysis. *Eur Arch Otorhinolaryngol.* 2017;274(6):2637-47.
40. Karimi E, Safaei A, Bastaninejad S, Dabiran S, Masoumi E, Salehi FM. A Comparison between Cold Dissection Tonsillectomy and Harmonic Scalpel Tonsillectomy. *Iran J Otorhinolaryngol.* 2017;29(6):313-7.
41. Klug TE, Rusan M, Fuursted K, Ovesen T. Peritonsillar Abscess. *Otolaryngol - Head Neck Surg.* 2016;155(2):199-207.
42. Albertz N, Nazar G. Peritonsillar abscess: Treartment with immediate tonsillectomy – 10 years of experience. *Acta Otolaryngol.* 2012;132(10):1102-

7.

43. Tagliareni JM, Clarkson EI. Tonsillitis, Peritonsillar and Lateral Pharyngeal Abscesses. *Oral Maxillofacial Surg Clin N Am*. 2012;24(2):197-204.
44. Powell J, Wilson JA. An evidence-based review of peritonsillar abscess. *Clin Otolaryngol*. 2012;37(2):136-45.
45. Galioto NJ. Peritonsillar Abscess. *Am Fam Physician*. 2017;95(8):501-6.
46. Windfuhr JP, Verspohl BC, Chen YS, Dahm JD, Werner JA. Post-tonsillectomy hemorrhage – some facts will never change. *Eur Arch Otorhinolaryngol*. 2014;272(5):1211-8.
47. Harounian JA, Schaefer E, Schubart J, Carr MM. Pediatric adenotonsillectomy and postoperative hemorrhage: Demographic and geographic variation in the US. *Int J Pediatr Otorhinolaryngol*. 2016;87:50-4.
48. Du Z, Wang L, Cauchemez S, Xu X, Wang X, Cowling BJ, et al. Risk for Transportation of Coronavirus Disease from Wuhan to Other Cities in China. *Emerg Infect Dis*. 2020;26(5):1049-52.
49. Chinese Center for Disease Control and Prevention. General Questions COVID-19 Prevention and Control. 2020. <https://www.chinacdc.cn/en/COVID19/202002/P020200306358351973919.pdf>. Diakses pada 25 September 2021.
50. Menteri Kesehatan Republik Indonesia. KMK RI No. HK.01.07/MENKES/382/2020 Tentang Protokol Kesehatan Bagi Masyarakat Di Tempat dan Fasilitas Umum Dalam Rangka Pencegahan dan Pengendalian *Corona Virus Disease 2019 (COVID-19)*. Kemenkes RI. 2020. <https://promkes.kemkes.go.id/kmk-no-hk0107-menkes-382-2020-tentang-protokol-kesehatan-bagi-masyarakat-di-tempat-dan-fasilitas-umum-dalam-rangka-pencegahan-covid19>. Diakses pada 30 Januari 2022.
51. Menteri Kesehatan Republik Indonesia. KMK RI No. HK.01.07/MENKES/328/2020 Tentang Panduan Pencegahan dan Pengendalian *Corona Virus Disease 2019 (COVID-19)* Di Tempat Kerja. Kemenkes RI. 2020. [http://hukor.kemkes.go.id/uploads/produk\\_hukum/KMK\\_No\\_HK\\_01\\_07-MENKES-328-2020\\_ttg\\_Panduan\\_Pencegahan\\_Pengendalian\\_COVID-](http://hukor.kemkes.go.id/uploads/produk_hukum/KMK_No_HK_01_07-MENKES-328-2020_ttg_Panduan_Pencegahan_Pengendalian_COVID-)

- [19\\_di\\_Perkantoran\\_dan\\_Industri.pdf](#). Diakses pada 30 Januari 2022.
52. Kementerian Pendidikan Dan Kebudayaan Republik Indonesia. Surat Edaran Nomor 15 Tahun 2020 Tentang Pedoman Penyelenggaraan Belajar Dari Rumah Dalam Masa Darurat Penyebaran *Corona Virus Disease* (COVID-19). 2020. <https://www.kemendikbud.go.id/main/files/download/27bdb5850ac3939>. Diakses pada 30 Januari 2022.
53. Kementerian Kesehatan Republik Indonesia. Standar Alat Pelindung Diri (APD) Dalam Manajemen Penanganan COVID-19. 2020. <https://farmalkes.kemkes.go.id/2020/04/standar-alat-pelindung-diri-apd-dalam-manajemen-penanganan-covid-19/#>. Diakses pada 30 Januari 2022.
54. Işık GÇ, Çevik Y. Impact of COVID-19 pandemic on visits of an urban emergency department. Am J Emerg Med. 2021;42:78–82.
55. Bullrich MB, Fridman S, Mandzia JL, Mai ML, Khaw A, Gonzalez JCV. COVID-19: Stroke Admissions, Emergency Department Visits, and Prevention Clinic Referrals. Can J Neurol Sci. 2020;47(5):693-6.
56. Nithyashri J, Kulanthaivel G. Classification of Human Age based on Neural Network Using FG-NET Aging Database and Wavelets. Proceeding: IEEE-Fourth International Conference on Advanced Computing, IcoAC 2012. 2012.
57. Susanti E. Perbedaan Asupan Energi, Protein Berdasarkan Jenis Kelamin, Tipe Darah, dan Pendapatan Pada Remaja Usia 13-18 Tahun di Propinsi Nusa Tenggara Timur dan Sulawesi Tengah (Analisis Data RISKESDAS 2010) [skripsi]. Jakarta: Fakultas Ilmu Kesehatan Universitas Esa Unggul. 2013. <https://digilib.esaunggul.ac.id/perbedaan-asupan-energi-protein-berdasarkan-jenis-kelamin-tipe-darah-dan-pendapatan-pada-remaja-usia-1318-tahun-di-propinsi-nusa-tenggara-timur-dan-sulawesi-tengah-analisis-data-riskesdas-tahun-2010-957.html>. Diakses pada 27 Januari 2022.
58. Amarudin T, Christianto A. Kajian Manfaat Tonsilektomi. CDK. 2007;34(2):61-8.
59. Shalihat AO, Novialdi N, Irawati L. Hubungan Umur, Jenis Kelamin dan Perlakuan Penatalaksanaan dengan Ukuran Tonsil pada Penderita Tonsilitis Kronis di Bagian THT-KL RSUP DR. M. Djamil Padang Tahun 2013. J Kesehat Andalas. 2015;4(3):786-94.

60. Nieman DC, Wentz LM. The compelling link between physical activity and the body's defense system. *J Sport Health Sci.* 2019;8(3):201-17.
61. Menteri Kesehatan Republik Indonesia. PMK RI Nomor 30 Tahun 2019 Tentang Klasifikasi Dan Perizinan Rumah Sakit. Kemenkes RI. 2019. <https://peraturan.bpk.go.id/Home/Download/129889/Permenkes%20Nomor%2030%20Tahun%202019.pdf>. Diakses pada 25 Januari 2022.
62. Hui CS. Prevalensi Tonsilitis di Rumah Sakit Umum Pusat Haji Adam Malik Tahun 2014 [skripsi]. Medan: Fakultas Kedokteran Universitas Sumatera Utara. 2015. <https://repositori.usu.ac.id/bitstream/handle/123456789/17678/120100532.pdf?sequence=1&isAllowed=y>. Diakses pada 16 Januari 2022.
63. Pentecost RS. Focal Infection in the tonsils of adults suffering from sub-acute and chronic systemic disease. *Can Med Assoc J.* 1922;12(12):886-91.
64. Yuliyani EA, Nuaba IGA, Ratnawati LM, Setiawan EP. Distibusi Penderita Tonsilitis Kronis Yang Telah Menjalani Tonsilektomi Di RSUP Sanglah Denpasar Periode Januari 2014-September 2015 [makalah]. Denpasar: Bagian/SMF Ilmu Kesehatan THT-KL Fakultas Kedokteran Universitas Udayana/RSUP Sanglah Denpasar. 2016. <http://erepo.unud.ac.id/id/eprint/4636/1/bfa0478e5416d64aa9a3c8b93126da23.pdf>. Diakses pada 21 Februari 2022.

