

## DAFTAR PUSTAKA

1. Jacomo AL, Akamatsu FE, Andrade M, Margarido NF. Pharyngeal Lymphatic Ring Anatomical Review. 2010;47-9:27.
2. National Libray of Medicine (US). Tonsillitis. Maryland: The institute; 2017.
3. National Cancer Institute (US). Tonsillitis. USA. <https://www.ncbi.nlm.nih.gov/pubmedhealth/PMHT0025779/>: The Institute; 2017. - Diakses pada 6 Oktober 2017.
4. Anand B. Karakteristik Penderita Tonsilitis Kronis Di RSUP Haji Adam Malik tahun 2014; 2016.
5. Bohne S, Siggel R, Sachse S, Kiehntopf M, Bauer M, Straube E. Clinical Significance and diagnostic usefulness of serologic markers for improvement of outcome of tonsillectomy in adults with chronic tonsillitis. 2013;12:11.
6. Jochen P. W. Specified data for tonsil surgery in germany. 2016; 15:08.
7. Efiaty AS, Nurbaiti I, Jenny B, Ratna DR. Telinga Hidung Tenggorok Kepala & Leher. Indonesia: Universitas Indonesia; 2007.
8. Christos CG, Neil ST, Anthony N. Tonsillitis. 2009; 2009:0503.
9. Riset Kesehatan Dasar. Badan Penelitian dan Pengembangan Kesehatan Kementerian. 2013;99-100.
10. Andre Ch.T.P. Penderita Tonsilitis Di Poliklinik THT-KL BLU RSUP Prof. Dr. R. D. Kandou Manado Januari 2010-Desember 2012; 2014.
11. Sakina, Susana, Helmi. Tonsilitis Kronis Hipertrofi dan Operasi Amandel: RS Khusus Bedah SS Medika; 2015.
12. Mita DN. Analisis Faktor Risiko Tonsilitis Kronik: Universitas Muhammadiyah Semarang; 2017.
13. Sari LT. Faktor Pencetus Tonsilitis Pada Anak Usia 5-6 Tahun di Wilayah Kerja Puskesmas Bayat Kabupaten Klaten: Universitas Muhammadiyah Surakarta; 2014.
14. Vivit S. Karakteristik Penderita Tonsilitis Kronis Yang Diindikasikan Tonsilektomi Di RSUD Raden Mattaher Jambi: Universitas Jambi; 2013.

15. Fakh IM. Karakteristik Pasien Tonsilitis Kronik Pada Anak di Bagian THT-KL RSUP Dr. M. Djamil Padang: Universitas Andalas; 2013.
16. Peate I, Nair M, editors. Fundamentals Of Anatomy and Physiology For Nursing and Healthcare Students. UK: John Wiley & Sons; 2017.
17. Campisi P, Ted LT. Tonsillitis and its complication; 2013.
18. Huriawati, Tiara, editors. Anatomi Klinik Untuk Mahasiswa Kedokteran. Penerbit Buku Kedokteran EGC: 2000; 798.
19. B Viswanatha. Tonsil and Adenoid Anatomy: Bangalore Medical College and Research Institute, India; 2015.
20. Reis LGV, Silva ECSAJC, Pereira GA, Barbosa VF, Etchebehere RM. Tonsillar hyperplasia and recurrent tonsillitis: clinical-histological correlation: Braz J Otorhinolaryngol. 2013;79(5):603-8.
21. Institute for quality and efficiency in health care (Germany). how do the tonsil work. germany: the institute; 2015. <https://www.ncbi.nlm.nih.gov/pubmedhealth/PMH0072590/> - Diakses pada 10 Oktober 2017.
22. Amarudin T, Christanto A. Kajian Manfaat Tonsilektomi. Dalam: Riyanto WB. Cermin Dunia Kedokteran No. 155 (THT). Jakarta: 2007;34(2).
23. Shalihat AO. 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. Jurnal kesehatan andalas. 2015; 4(3).
24. Maqbool M, Maqbool S, editors. Textbook of ear, nose and throat disease. London: Jaypee Brothes medical publisher; 2013.
25. Kevin T, Gary A. Anthony's Textbook Of Anatomy. United States. Mosby Elsevier: 2013;733.
26. Nizar M. Identifikasi Bakteri Penyebab Tonsilitis Kronik Pada Pasien Anak Di Bagian THT RSUD Ulin Banjarmasin; 2015.
27. Brooks GF, Butel JS, Morse SA. Mikrobiologi Kedokteran Edisi Pertama. Jakarta: Salemba Medika; 2005.
28. Gleeson M. Edited. Scott-Brown Otorhinolaryngology Head And Neck Surgery. London. Edward Arnold: 2008;197(3).

29. Mugi WP . Hubungan Kebiasaan Makan Dengan Resiko Terjadinya Tonsilitis Kronik Pada Penderita Di Poli THTrn RSU Banda Aceh. Universitas Syiah Kuala; 2015:34.
30. Siti NE. Perbedaan Tingkat Kebersihan Mulut Terhadap Kejadian Tonsilitis Kronik Pada Anak-Anak Di Sekolah Dasar Negeri 060922. Universitas Sumatera Utara; 2012.
31. Li'e C, Juan C, Dongying J, Guiling F, Tihua Z, Yanfei W. The Role Of Environmental Tobacco Exposure And Helicobacter Pylori Infection In The Risk Of Chronic Tonsillitis In Children. Sao Paulo Med. J. 2017;135(1).
32. Kementerian Kesehatan Republik Indonesia. Modul Penggunaan Obat Rasional. Kemenkes RI. 2011;9-12.
33. Brodsky L. Modern Assessment Of Tonsils And Adenoids. Pediatr Clin North Am. 1989; 36(6):1551-69.
34. Novialdi N, Pulungan MR. Mikrobiologi Tonsilitis Kronis: Universitas Andalas; 2012.
35. Royal College Of Physicians. Management Of Sore Throat And Indications For Tonsillectomy. Scottish Intercollegiate Guidelines Network; 1999.
36. Barnes WH. Pennsylvania State Medical. The Contra-Indications Of Tonsillectomy. J Natl Med Assoc.1922; 14(4): 235–9.
37. Austrlasia's Health 2016. Australian Institute Of Health And Welfare. 2016;231.
38. Khadilkar Mn, Ankle Nr. Anaerobic Bacteriological Microbiota In Surface And Core Of Tonsils In Chronic Tonsillitis. Journal Of Clinical & Diagnostic Research. 2016; 10(11):3.
39. Panga A, Rani Gu, Kumar Mv. Chronic Tonsillitis: A Comparative Study Of The Causative Organism Cultured Through Throat Swab Vs. Core Culture And Biopsy Of The Tonsillectomy Specimen. International Journal Of Science And Research. 2016;(5);1391.
40. Srikandi Nmpr, Sutanegara Swd, Sucipta Iw. Profil Pembesaran Tonsil Pada Pasien Tonsilitis Kronis Yang Menjalani Tonsilektomi Di Rsup Sanglah Pada Tahun 2013: Universitas Udayana;2013.

41. Pribušienė R, Kuzminiene A, Sarauskas V, Saferis Viktoras, Pribuisis K, Rastenienė. The Most Important Throat-Related Symptoms Suggestive Of Chronic Tonsillitis As The Main Indication For Adult Tonsillectomy. University Of Health Sciences.2013;49(5);220.

