

DAFTAR PUSTAKA

1. Agustin Sutrawati, N. M. D., & Ratnawati, L. M. (2019). Karakteristik penderita polip nasi di Poli THT-KL RSUP Sanglah Denpasar periode Januari 2014-Desember, 2015. *Medicina*, 50(1), 138–142.
<https://doi.org/10.15562/medicina.v50i1.304>
2. Ahmad Meymane Jahromi dan Aye Shahabi Pour. 2012. “The Epidemiological and Clinical Aspects of Nasal Polyps that Require Surgery”, dalam *Iranian Journal of Otorhinolaryngology* No.2, Vol.24, Serial No.67, Spring.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3846212/>
3. Al Jobran, B. S., Alotaibi, A. E., & Asiri, A. Y. (2018). Nasal Polyps and Its Histo-Pathological Evaluation. *The Egyptian Journal of Hospital Medicine*, 70(11), 2022–2024. <https://doi.org/10.12816/0044862>
4. Alt, Z., Deveci, H. S., Kule, M., Erden, T., Somay, A., & Gürsel, A. O. (2015). The correlation of clinical measures with the histopathological findings in nasal polyposis. 5(1), 1–8.
<https://doi.org/10.2399/jmu.2015001002>
5. Arifputera A, dkk. *Kapita Selekt Kedokteran*. Editor, Tanto C, dkk. Edisi 4. Jakarta: Media Aesculapius. 2014; jilid 2.
6. Asha’ari Z, Yusof S, Ismail R, Hussin C. Clinical features of allergic rhinitis and skin prick test analysis based on the ARIA classification: a preliminary study in Malaysia. *Ann Acad Med Singapore*. 2010;39(8):619-24.
7. Bachert C. et al. Pharmacological management of nasal polyposis. *Drugs*. 2005.65(11), p.1537–1552.
8. Bestari J Budiman, A. A. (2014). *Diagnosis dan Penatalaksanaan Rinosinusitis dengan Polip Nasi*. Fakultas Kedokteran Universitas Andalas Padang THT-KL, Gambar 1, 1–7.
9. Brunet, A., Milara, J., Frías, S., Cortijo, J., & Armengot, M. (2023). Molecular and Clinical Predictors of Quality of Life in Chronic Rhinosinusitis with Nasal Polyps. *Journal of Clinical Medicine*, 12(4).
<https://doi.org/10.3390/jcm12041391>

10. Castillo, F. M., Fernández-conde, B. L., Soler, R., Barasona, M. J., Cantillo, E., Moreno, C., & Guerra, F. (2009). Allergenic Profile of Nasal Polyposis. *Journal of Investigational Allergology and Clinical Immunology*, 19(2), 110–116.
11. Chaitanya V, K. (2014). a Retrospective Observational Study of Usefulness of Histopathological Examination in Sino Nasal Polyps. *Journal of Evolution of Medical and Dental Sciences*, 3(39), 9918–9926.
<https://doi.org/10.14260/jemds/2014/3285>
12. Endaryanto, A. (2021). *Buku Ajar Penatalaksanaan Rinitis Alergi pada Anak*. Airlangga University Press.
13. Erbek SS, Erbek S, Topal O, Cakmak O. The role of allergy in the severity of nasal polyposis. *Am J Rhinol*. 2007 Nov-Dec;21(6):686-90.
<https://journals.sagepub.com/doi/10.2500/ajr.2007.21.3062>
14. Finnerty JP, Summerell S, Holgate ST. Relationship between skin-prick tests, the multiple allergosorbent test and symptoms of allergic disease. *Clin Exp Allergy*. 1989 Jan;19(1):51-6.
doi: [10.1111/j.1365-2222.1989.tb02343.x](https://doi.org/10.1111/j.1365-2222.1989.tb02343.x). PMID: 2649214.
15. Fokkens WJ, Lund VJ, Mullol J, Bachert C, Alobid I, Baroody F, et al. EPOS 2012: European position paper on rhinosinusitis and nasal polyps 2012. A summary for otorhinolaryngologists. *Rhinology*. 2012.
16. Fokkens WJ, Lund VJ, Mullol J. Bachert C, Alobid I, Baroody F, et al. EPOS 2020: European position paper on rhinosinusitis and nasal polyps 2020. A summary for otorhinolaryngologists. *Rhinology*. 2020.
17. Guerra, G. et al. (2021) ‘Expression of Matrix Metalloproteinases and Their Tissue Inhibitors in Chronic Rhinosinusitis With Nasal Polyps: Etiopathogenesis and Recurrence’, *Ear, Nose and Throat Journal*, 100(5_suppl), pp. 597S-605S. Available at:
<https://doi.org/10.1177/0145561319896635>.
18. Ibekwe PU, Ibekwe TS. Skin Prick Test Analysis in Allergic Rhinitis Patients: A Preliminary Study in Abuja, Nigeria. *J Allergy (Cairo)*. 2016;2016:3219104. doi: [10.1155/2016/3219104](https://doi.org/10.1155/2016/3219104). Epub 2016 May 10. PMID: 27247577; PMCID: [PMC4877477](https://pubmed.ncbi.nlm.nih.gov/PMC4877477/).

19. Iordache, A., Balica, N. C., Horhat, I. D., Morar, R., Tischer, A. A., Milcu, A. I., Salavat, M. C., Borugă, V. M., Niculescu, B., Iovănescu, G., & Popa, Z. L. (2022). Allergic rhinitis associated with nasal polyps and rhinosinusitis – histopathological and immunohistochemical study. *Romanian Journal of Morphology and Embryology*, 63(2), 413–419.
<https://doi.org/10.47162/RJME.63.2.12>
20. Kamal, M. S., Ahmed, K. U., Humayun, P., Atiq, T., Hossain, A., & Rasel, M. A. (1970). Association between allergic rhinitis and sino-nasal polyposis. *Bangladesh Journal of Otorhinolaryngology*, 17(2), 117–120.
<https://doi.org/10.3329/bjo.v17i2.8851>
21. Kirtsreesakul, V. (2005). Update on Nasal Polyps: Etiopathogenesis. *Journal of the Medical Association of Thailand*, 88(12), 1966–1972.
22. Mourina HTS, S. (2012). KARAKTERISTIK DAN PENATALAKSANAAN PENDERITA POLIP HIDUNG DI RSUP H. ADAM MALIK MEDAN TAHUN 2009-2011.
23. Mudassir, azis aminuddin, punagi qadar Abdul. (n.d.). Analisis kadar malondialdehid (mda) plasma penderita polip hidung berdasarkan dominasi sel inflamasi pada pemeriksaan histopatologi. 1–16.
24. Nanda, M.S., Bhatia, S. and Gupta, V. (2017) ‘Epidemiology of nasal polyps in hilly areas and its risk factors’, 3(1), pp. 77–81.
25. Pawliczak R., Lewandowska-Polak A. & Kowalski ML., Pathogenesis of nasal polyps: an update. *Current allergy and asthma reports*. 2005. 5(6), p.463–71. <http://www.ncbi.nlm.nih.gov/pubmed/16216171>
26. Peters, A.T. et al. (2023) ‘Dupilumab efficacy in patients with chronic rhinosinusitis with nasal polyps with and without allergic rhinitis’, *Allergy and Asthma Proceedings*, 44(4), pp. 265–274. Available at: <https://doi.org/10.2500/aap.2023.44.230015>.
27. Portela, J. F., de Souza, J. P. R., Tonhá, M. de S., Bernardi, J. V. E., Garnier, J., & Souza, J. R. 2023. Evaluation of total mercury in sediments of the descoberto river environmental protection area—brazil. *International Journal of Environmental Research and Public Health*, 17(1).
<https://www.ncbi.nlm.nih.gov/books/NBK560746/>

28. Rajguru, R. (2014). Nasal Polyposis: Current Trends. *Indian Journal of Otolaryngology and Head & Neck Surgery*, 66(1), 16–21.
<https://doi.org/10.1007/s12070-011-0427-z>
29. Riana, D., Dermawan, A., Wijana, W., & Saifuddin, O. M. (2016). Chronic Rhinosinusitis Patient with Nasal Polyp Characteristics at Otorhinolaryngology-Head and Neck Surgery Outpatient Clinic, Dr. Hasan Sadikin General Hospital, Bandung. *International Journal of Integrated Health Sciences*, 4(2), 62–66. <https://doi.org/10.15850/ijih.v4n2.834>
30. Sinha B, Vibha, Singla R, Chowdhury R. Allergic rhinitis: a neglected disease—a community based assessment among adults in Delhi. *J Postgrad Med*. 2015; 61(3):169-75.
31. Soepardi EA, Nurbaiti, Jenny, Restuti DR. 2007. Buku ajar ilmu kesehatan telinga, hidung, tenggorokan, kepala dan leher. Edisi 6. Jakarta: Fakultas Kedokteran Universitas Indonesia.
32. Spafford, P. (2002). Nosing Around :Dealing with Nasal Polyps. September, 149–152.
33. Stjarne, Par. 2007. Momentosa Furoate Nasal Spray for the Treatment of Nasal Polyposis. Karolinska University Hospital.
34. Syaekawi, W. A. (2013). KARAKTERISTIK PENDERITA POLIP NASAL YANG BEROBAT DI RSUP DR WAHIDIN SUDIROHUSODO MAKASSAR PERIODE JANUARI – DESEMBER 2012.
35. Taufiq, Fauziah P. A. 2013. "Polip Nasi Rekuren Bilateral Grade 2 Pada Wanita Dengan Riwayat Polipektomi Dan Rhinitis Alergi Persisten." *Medula: Jurnal Profesi Kedokteran Universitas Lampung*, vol. 1, no. 05, pp. 1-6.
36. Widjaja M.C. 2002. Mencegah Dan Mengatasi Alergi Dan Asma Pada Balita. Tangerang: Kawan Pustaka.
https://www.google.co.id/books/edition/Mencegah_Mengatasi_Alergi_Asma_pada_Bali/Uusnkg6uNP0C?hl=id&gbpv=1&dq=polip+hidung+widjaja&pg=PA31&printsec=frontcover

37. Wirananda, I. M. S. V., Asthuta, A. R., & Saputra, K. A. D. (2019). Karakteristik penderita polip hidung di poliklinik THT-KL RSUP Sanglah Denpasar tahun 2018. *Intisari Sains Medis*, 10(3), 781–784. <https://doi.org/10.15562/ism.v10i3.454>
38. Wojas, O. *et al.* (2021) ‘The relationship between nasal polyps, bronchial asthma, allergic rhinitis, atopic dermatitis, and non-allergic rhinitis’, *Postepy Dermatologii i Alergologii*, 38(4), pp. 650–656. Available at: <https://doi.org/10.5114/ada.2020.94400>.
39. Yu, J., Xian, M., Piao, Y., Zhang, L., & Wang, C. (2021). Changes in Clinical and Histological Characteristics of Nasal Polyps in Northern China over the Past 2-3 Decades. *International Archives of Allergy and Immunology*, 182(7), 615–624. <https://doi.org/10.1159/000513312>