

DAFTAR PUSTAKA

1. Kamil S KF. Evaluation of the efficacy of submucosal diode laser turbinate reduction in the treatment of inferior turbinate hypertrophy. *Eur Arch Otorhinolaryngology*. 2015;272(8):1929–35.
2. Cahyaningtyas R. Perbedaan Kualitas Hidup Antara Penderita Hipertropi Konka Inferior Pra dan Pasca Operasi Reduksi Konka Metode Radiofrekuensi. *J Medika Utama*. 2017;
3. Göksu N, Bayar Muluk N, Özkul Y, Aydın Ö, Gökdoğan Ç ÖD. Comparison of the effects of radiofrequency, high-frequency, and electrocautery treatments on nasal mucosa: a histopathological study. *Laryngoscope*. 2015;125(8):1825-1829.
4. Mrig S, Agaward A Passey J. Preoperative computed tomographic evaluation of inferior nasal concha hipertrophy and its role deciding surgical treatment modality in patients with deviated nasal septum. *International J Morphology*. 2009;27 (2): 503-6.
5. Permatasari BB, Mailasari A, Dewi K. Hubungan Tingkat Obesitas Terhadap Derajat Konka Hipertrofi. *J Kedokt Diponegoro*. 2019;8(3):929–36.
6. Munir M et al. Prevalence of hypertrophied turbinate in the general population: A study in Indonesia. *J*. 2011;5(2):112–8.
7. Poli THT Rumah Sakit Umum Cut Meutia. prevalensi Kasus Rawat Inap Pasien Hipertrofi Konka. Aceh Utara; 2023.
8. Zachreini I, Dahlan Lubis MN, Aman AK, Suprihati S. Peran reseptor vascular endothelial growth factor (VEGF) pada konka hipertrofi disebabkan oleh rinitis alergi. *Oto Rhino Laryngologica Indonesiana*. 2016;46(2):129.
9. Zachreini I. Suprihati. Dahlan Lubis MN. Koesoema A. Uji Diagnostik Histopatologi untuk Konka Hipertrofi yang Disebabkan Rinitis Alergi dan Rinitis Non-alergi. *Cdk-228*. 2015;42((5)):332–3.
10. Takabayashi T, Kato A, Peters AT et al. Glandular mast cells with distinct phenotype are highly elevated in chronic rhinosinusitis with nasal polyps. *J Allergy Clinical Immunology*. 2012;130(2):410–20.
11. Kim D. K., Jin, H. R., Eun, K. M., Mo, J. H., Cho, S. H., & Kim DW. Role of airway epithelial barrier dysfunction in pathogenesis of rhinosinusitis. *Allergy Asthma Immunology Research*. 2014;6(6), 483–7.
12. Kim DY et al. Association of blood eosinophil count with nasal septal deviation and concha bullosa in patients with allergic rhinitis. *Eur Arch Otorhinolaryngology*. 2017;274(4):1839-1844.
13. Kim YH et al. The relationship between peripheral blood eosinophil counts and the severity of nasal obstruction in patients with hypertrophic inferior turbinates. *American J Rhinology Allergy*. 2018;32(4):273-279.
14. Amali A, Beltramini GA, Tamplen M et al. Fractional microablative CO2 laser for inferior turbinate hypertrophy: a prospective cohort study. *Eur Arch Otorhinolaryngology*. 2018;275(5):1169–75.
15. Sharma S. Importance of Treating Compensatory Hypertrophy of Inferior Turbinate in Cases of Septal Deviation Causing Nasal Obstruction. *J*

- Otolaryngology Research. 2016;4(3):4-5.
16. FH Netter. Atlas of Human Anatomy. 6th ed. United states : Elsevier: Saunders; 2014.
 17. Deya Jourdy. Inferior turbinate reduction. J Operative Techniques in Otolaryngology-Head and Neck Surgery. 2014;25 (2): 160-170.
 18. Lufti H, Mangunkusumo E SD. Pematahan multipel tulang konka submukosal pada hipertrofi konka inferior. Kumpulan Naskah Ilmu Pertemuan Ilmu Tahunan Perhimpunan Dokter Spesialis Telinga, Hidung, Tenggorok Indonesia. 2011;p.715-9.
 19. Larsen, P. L., Tos, M., & Poulsen G. The nasal airflow, the airway and the nose in allergic rhinitis. A comparison of the results from acoustic rhinometry, rhinomanometry and nasal inspiratory peak flow measurements. Rhinology. 2012;40(1), 17–21.
 20. Castellazzi, A. M., Poddighe D. Increased frequency of rhinitis and bronchial hyperreactivity in children with hypertrophy of the tonsils and adenoids. Pediatric Allergy Immunology. :22(3), 258–65.
 21. Hsu J., & Avila PC. Environmental and occupational rhinitis. Allergy Asthma Proceedings. 2009;30(6), 645–54.
 22. Jalal E. Eosinofil dan Asma. J Kedokteran Yarsi. 2005;13(1):124–30.
 23. Quinn F, Ryan M RS. Turbinate dysfunction: focus on the role of the inferior turbinates in nasal airway obstruction. Grand Rounds Presentation UTMB Departement Otolaryngology. 2003;1–11.
 24. Businco LD, Businco DR LM. Comparative study on the effectiveness of coblation-assisted turbinoplasty in allergic rhinitis. J Rhinology. 2010;48: 174-8.
 25. Irawati N, Kasakeyan E, Rusmono N. Rinitis Alergi. Buku Ajar. Soepardi EA I, editor. Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia; 2012. 106–107 p.
 26. Bousquet J. Allergic rhinitis and its impact on Astma (ARIA) 2008 update (in collaboration with the world health organization, GA(2)LEN and AllerGen. Allergy. 2008;68:(86):8-160.
 27. Teti Madiadipoera RDUS. Strategi Penatalaksanaan Rinitis Alergi untuk Mengoptimalkan Kualitas Hidup Pasien. Ruang Ilmu by Dexa Medica. 2021;34(2).
 28. Rothenberg ME. Eosinophilia. The New England J Medicine. 2018;338(2):1592-1600.
 29. Irawati N, Poerbonegoro NL, Kasakeyan E. Rinitis Vasomotor. 7th ed. Soepardi EA I, editor. Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia; 2012. 113–114 p.
 30. Mangunkusumo E, Wardani R. Infeksi Hidung. 7th ed. Soepardi EA I, editor. Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia; 2012. 116–117 p.
 31. Whittaker E. Turbinate reduction rhinoplasty. Medscape [serial online] [Internet]. 2015; Available from: <http://www.emedicine.com/plastic/topic101.htm>.
 32. Sabaaa, Mohamed A, Meaad Haithamb, Mahmoud El-Essawya,

- Abdelhaleem Mohammeda KA. Endoscopic score: a new method for evaluating different inferior turbinate reduction techniques. *Pan Arab J Rhinology*. 2020;10(1):27–33.
33. Javed M, Azeem M, Saeed A, Hussain A SA. Treatment of nasal obstruction due to hypertrophic inferior turbinate with application of silver nitrate solution. *Semantic Scholar*. 2009;5 (4): 202-5.
 34. Antonio F, Mora R, Dellepiane M, Zannis I, Salzano G et al. Radiofrequency, high-frequency, and electrocautery treatments vs partial inferior turbinotomy. *Arch Otolaryngology Head Neck Surgery*. 2009;135(8): 752-8.
 35. Bhandarkar ND, Smith T. Outcomes of Surgery for Inferior Turbinate Hypertrophy. *Curr Opin Otolaryngol Head Neck Surg*. 2010;18 (1): 49-53.
 36. Bain BJ. *Hematologi Kurikulum Inti*. EGC. 2017;
 37. Thamrin HY. *Hematologi III*. Kendari: D3 Analisis Kesehatan; 2017.
 38. Ganong W. *Buku Ajar Fisiologi Kedokteran*. EGC. 2008;
 39. Greiner, A. N., Meltzer, E. O., & Simons FE. Eosinophilic rhinitis. *J Allergy Clinical Immunology*. 2017;(140(6)):1553–8.
 40. Bochner, B. S., & Gleich GJ. What targeting eosinophils has taught us about their role in diseases. *J Allergy Clinical Immunology*. 2019;43(1), 16–25.
 41. Cho, J. G., Jeong, S. W., Kim, H. J., Kim, S. S., Lee, H. S., & Kim JP. Association of peripheral blood eosinophilia with nasal resistance in allergic rhinitis. *American J Rhinology Allergy*. 2010;4(1), e33–7.
 42. Baley. Mahmud. 2011. 159 p.
 43. MS D. *Besar Sampel dan Cara Pengambilan Sampel*. Salemba Medika. 2013. 238 p.
 44. Osman M, Hansell AL, Simpson CR, Hollowell J HP. Gender specific presentations for asthma, allergic rhinitis and eczema in primary care. *Primary Care Respiratory J*. 2007;16(1):28–35.
 45. Karamatzanis I, Kosmidou P, Ntarladima V, Catalli B, Kosmidou A, Filippou D, et al. Inferior Turbinate Hypertrophy: A Comparison of Surgical Techniques. *Cureus*. 2022;14(12):10–6.
 46. UP Santosh dkk. Clinicopathological Correlation between Peripheral Blood Eosinophilia and Inferior Turbinate Tissue Eosinophils. *Otorhinolaryngology Clinics: An International J*. 2015;1(7):6–8.
 47. Chen Y, Yang M, Deng J, Wang K, Shi J, Sun Y. Elevated Levels of Activated and Pathogenic Eosinophils Characterize Moderate-Severe House Dust Mite Allergic Rhinitis. *J Immunology Research*. 2020;2020.
 48. Halderman A, Lane AP. Genetic and immune dysregulation in chronic rhinosinusitis. *Otolaryngol Clinical North American*. 2017;50(1):13–28.
 49. Asghari M, Izadpanahi S, Esfahani MH. Comparison of Blood and Tissue Eosinophil Count and Blood IgE in Patients with Chronic Sinusitis and Nasal Polyps. *J Immunology Research*. 2021;2021.
 50. Lidya Sabig, Anna Mailasari, Riece H. Perbedaan Gambaran Histopatologi Konka Inferior Hipertrofi pada Pasien Rhinosinusitis Kronik dengan Polip dan Tanpa Polip. *J Kedokteran Diponegoro*. 2018;2–9.