

DAFTAR PUSTAKA

- Al-Abbasi, A.M., Al-Uraibi, S.A., & Atshan, S.S. (2020). Functional endoscopic sinus surgery.
- Bachert, C., Marple, B., Schlosser, R.J., Hopkins, C., Schleimer, R.P., Lambrecht, B.N., *et al.* (2020). Adult chronic rhinosinusitis. *Nat Rev Dis Primers* 6 : 86.
- Bachert, C., Pawankar, R., Zhang, L., Bunnag, C., Fokkens, W.J., Hamilos, D.L., *et al.* (2014). ICON: chronic rhinosinusitis. *World Allergy Organization Journal* 7 : 25.
- Bachert, C., Zhang, L., & Gevaert, P. (2015). Current and future treatment options for adult chronic rhinosinusitis: Focus on nasal polyposis. *Journal of Allergy and Clinical Immunology* 136 : 1431–1440.
- Beule, A. (2011). Physiology and pathophysiology of respiratory mucosa of the nose and the paranasal sinuses.
- Bhattacharyya, N., Villeneuve, S., Joish, V.N., Amand, C., Mannent, L., Amin, N., *et al.* (2019). Cost burden and resource utilization in patients with chronic rhinosinusitis and nasal polyps. *The Laryngoscope* 129 : 1969–1975.
- Dinarte, V.R.P., Santos, A.R.D.D., Araújo, L.F.D., Reis, M.G.A.D., Tamashiro, E., Valera, F.C.P., *et al.* (2017). Polymorphisms in chronic rhinosinusitis with nasal polyps – a systematic review. *Brazilian Journal of Otorhinolaryngology* 83 : 705–711.
- El-Anwar, M.W., Mobasher, M.A., & Hindawy, E. (2022a). Assessment of the blood eosinophil count in different grades of nasal polyps. *Egypt J Otolaryngol* 38 : 82.
- Ferreira Couto, L.G., Fernades, A.M., Brandão, D.F., De Santi Neto, D., Pereira Valera, F.C., & Anselmo-Lima, W.T. (2008). Histological Aspects of Rhinosinusal Polyps. *Brazilian Journal of Otorhinolaryngology* 74 : 207–212.
- Fokkens, W.J., Lund, V.J., Hopkins, C., Hellings, P.W., Kern, R., Reitsma, S., *et al.* (2020). European Position Paper on Rhinosinusitis and Nasal Polyps 2020.
- Fujieda, S., Imoto, Y., Kato, Y., Ninomiya, T., Tokunaga, T., Tsutsumiuchi, T., *et al.* (2019a). Eosinophilic chronic rhinosinusitis. *Allergology International* 68 : 403–412.
- Guthikonda, M.R., Gude, A., & Nutakki, A. (2022). Eosinophilic and Non-eosinophilic Chronic Rhinosinusitis with Nasal Polyps and Their Clinical Comparison in Indian Population. *Indian J Otolaryngol Head Neck Surg* 74 : 994–1000.
- Ho, J., Alvarado, R., Rimmer, J., Sewell, W.A., & Harvey, R.J. (2019). Atopy in chronic rhinosinusitis: impact on quality of life outcomes. *Int Forum Allergy Rhinol* 9 : 501–507.
- Hopkins, C. (2019). Chronic Rhinosinusitis with Nasal Polyps. *N Engl J Med* 381 : 55–63.

- Hu, Y., Cao, P., Liang, G., Cui, Y., & Liu, Z. (2012). Diagnostic significance of blood eosinophil count in eosinophilic chronic rhinosinusitis with nasal polyps in Chinese adults. *The Laryngoscope* 122 : 498–503.
- Indrawati, L.P.L., Fatimah, V.A.N., & Sianipar, O. (2019). Representation of Lymphocytes in Sinonasal Tissue of Chronic Rhinosinusitis Patients. *KLS 4* : 109.
- Indrawati, L.P.L., Sianipar, O., & Salsabila, H. (2017). STUDI EPIDEMIOLOGI RHINOSINUSITIS KRONIS (RSK) DI POLI THT RS DR SARDJITO YOGYAKARTA. *Repository UGM*.
- Iwanaga, J., Wilson, C., Lachkar, S., Tomaszewski, K.A., Walocha, J.A., & Tubbs, R.S. (2019). Clinical anatomy of the maxillary sinus: application to sinus floor augmentation. *Anat Cell Biol* 52 : 17.
- Jabaz, D.F. (2022). Functional endoscopic sinus surgery [WWW Document]. *Radiopaedia*. URL <https://radiopaedia.org/articles/functional-endoscopic-sinus-surgery-1#:~:text=Indications%20Indications%20for%20endoscopic%20sinus%20surgery%20include%3A%20chronic,leak%20closure%20choanal%20atresia%20repair%20foreign%20body%20removal> (accessed 4.23.24).
- Kashif, Z., Fateen, T., Chaudhary, H.T., S. Ali, S., Pasha, M.B., S. Ali, K., *et al.* (2021b). The Correlation of Peripheral Blood Eosinophils with Allergic Nasal Polyps. *PJMHS* 15 : 2926–2927.
- Kementerian Kesehatan Republik Indonesia (2022). Pedoman Nasional Pelayanan Kedokteran Tata Laksana Rinosinusitis Kronik.
- Kirtsreesakul, V. (2005). Update on Nasal Polyps: Etiopathogenesis 88.
- Özer, C.M., Atalar, K., Öz, I.I., Toprak, S., & Barut, Ç. (2018). Sphenoid Sinus in Relation to Age, Gender, and Cephalometric Indices. *Journal of Craniofacial Surgery* 29 : 2319–2326.
- Piromchai, P., Kasemsiri, Laohasiriwong, & Thanaviratananich (2013). Chronic rhinosinusitis and emerging treatment options. *IJGM* 453.
- Przystańska, A., Kulczyk, T., Rewekant, A., Sroka, A., Jończyk-Potoczna, K., Lorkiewicz-Muszyńska, D., *et al.* (2018). Introducing a simple method of maxillary sinus volume assessment based on linear dimensions. *Annals of Anatomy - Anatomischer Anzeiger* 215 : 47–51.
- Putu Lusy Indrawati, L., Arfiana Nurul Fatimah, V., & Sianipar, O. (2019). Representation of Lymphocytes in Sinonasal Tissue of Chronic Rhinosinusitis Patients. *KLS 4* : 109.
- Rosenfeld, R.M., Piccirillo, J.F., Chandrasekhar, S.S., Brook, I., Ashok Kumar, K., Kramper, M., *et al.* (2015). Clinical Practice Guideline (Update): Adult Sinusitis. *Otolaryngol.--head neck surg.* 152.
- Sun, C., Ouyang, H., & Luo, R. (2017). Distinct characteristics of nasal polyps with and without eosinophilia. *Brazilian Journal of Otorhinolaryngology* 83 : 66–72.

- Tokunaga, T., Sakashita, M., Haruna, T., Asaka, D., Takeno, S., Ikeda, H., *et al.* (2015). Novel scoring system and algorithm for classifying chronic rhinosinusitis: the JESREC Study. *Allergy* 70 : 995–1003.
- Vaid, S., & Vaid, N. (2015). Normal Anatomy and Anatomic Variants of the Paranasal Sinuses on Computed Tomography. *Neuroimaging Clinics of North America* 25 : 527–548.
- Wang, X., Meng, Y., Lou, H., Wang, K., Wang, C., & Zhang, L. (2021). Blood eosinophil count combined with asthma history could predict chronic rhinosinusitis with nasal polyp recurrence. *Acta Oto-Laryngologica* 141 : 279–285.
- Zhang, Y., Gevaert, E., Lou, H., Wang, X., Zhang, L., Bachert, C., *et al.* (2017). Chronic rhinosinusitis in Asia. *Journal of Allergy and Clinical Immunology* 140 : 1230–1239.
- Zhong, B., Yuan, T., Du, J., Tan, K., Yang, Q., Liu, F., *et al.* (2021). The role of preoperative blood eosinophil counts in distinguishing chronic rhinosinusitis with nasal polyps phenoTypes. *Int Forum Allergy Rhinol* 11 : 16–23.