

DAFTAR PUSTAKA

1. Yunizaf MH, Iskandar N. Penyakit refluks gastroesofagus dengan manifestasi otolaringologi. In: Buku ajar ilmu kesehatan telinga hidung tenggorok bedah kepala dan leher. Jakarta: Badan Penerbit FKUI; 2015. p. 270–3.
2. Widiantari IAA, Sucipta IW. Karakteristik penderita laryngopharyngeal reflux yang didiagnosis berdasarkan reflux symptom index dan reflux finding score di Poliklinik THT-KL RSUP Sanglah Tahun 2015-2017. *Medicina (B Aires)*. 2019;50(3):457–61.
3. Tae K, Jin BJ, Ji YB, Jeong JH, Cho SH, Lee SH. The role of laryngopharyngeal reflux as a risk factor in laryngeal cancer: A preliminary report. *Clin Exp Otorhinolaryngol*. 2011;4(2):101–4.
4. Campagnolo AM, Priston J, Thoen RH, Medeiros T, Assunção AR. Laryngopharyngeal reflux: Diagnosis, treatment, and latest research. *Int Arch Otorhinolaryngol*. 2014;18(2):184–91.
5. Afifah F, Fitri F, Amir A. Karakteristik Penderita Laryngopharyngeal Reflux di Bagian THT-KL RSUP Dr. M. Djamil Padang Tahun 2019. *Jurnal Ilmu Kesehatan Indonesia*. 2021;2(1):99.
6. Sa'an NB. Gambaran Pasien Laryngopharyngeal Reflux di Bagian Poliklinik THT-KL RSUP Dr. M. Djamil Padang Periode 2017. *Jurnal Ilmu Kesehatan Indonesia*. 2020;1:44–5.
7. Massawe WA, Nkya A, Abraham ZS, Babu KM, Moshi N, Kahinga AA, et al. Laryngopharyngeal reflux disease, prevalence and clinical characteristics in ENT department of a tertiary hospital Tanzania. *World J Otorhinolaryngol Head Neck Surg*. 2021;28–33.
8. Endah S, Putri E, Yusmawan W, Yunika K. Perbedaan skor RSI penderita Laryngopharyngeal Reflux Yang Mendapat omeprazol dan lansoprazole. *Jurnal Kedokteran Diponegoro (Diponegoro Medical Journal)*. 2018;7:349.
9. Printza A, Athanassios Kyrgidis. The Reflux Symptom Index (RSI) as a Diagnostic Tool for Laryngopharyngeal Reflux (LPR). *Archives of The Medicine and Case Reports*. 2022;3(2):263–6.
10. Marlina L, Hendrika W. Description Of Laryngopharyngeal Reflux Patients Based On Reflux Symptom Index (RSI) After PPI Administration At UKI General Hospital. 2022;6(1):20–1.
11. Catiele Antunes; Abdul Aleem; Sean A. Curtis. Gastroesophageal Reflux Disease. *ncbi.nlm.nih.gov*. 2022. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK441938/>
12. Shin JM, Sachs G. Pharmacology of proton pump inhibitors. *Curr Gastroenterol Rep*. 2008;10(6):528–34.
13. Shin JM, Kim N. Pharmacokinetics and pharmacodynamics of the proton pump inhibitors. *J Neurogastroenterol Motil*. 2013;19(1):25–35.
14. Sandriani Y. Desain Optimasi Dan Evaluasi Floating Tablet Ranitidin Menggunakan Kombinasi Polimer HPMC Dan Carbopol Dengan Metode Simplex Lattice Design. Vol. 8, Universitas Islam Indonesia. 2019.
15. Nugent C, Falkson R, Terrell M. H2 Blockers. *StatPearls*. 2023. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK525994/>
16. Yuliyani A, Mahadewi P. Laryngopharyngeal Reflux Disease. 2021;

17. Joshi A, Chipunklar B. Laryngopharyngeal Reflux. *Int J Head Neck Surg.* 2022;13(1):8–17.
18. Kirk-F K. Laryngopharyngeal reflux: A confounding cause of aerodigestive dysfunction. *Aust Fam Physician.* 2017;46(1):34–9.
19. Asyari A, Amri D, Novialdi, Fitri F, Yerizal E, Bachtiar H, et al. Deteksi pepsin pada saliva pasien refluks laringofaring. *Oto Rhino Laryngologica Indonesiana.* 2018;48(1):68.
20. Kopka M, Małacka M, Stelmach I. Chronic cough as a symptom of laryngopharyngeal reflux. Vol. 84, *Advances in Respiratory Medicine.* 2016. p. 29–32.
21. Brown J, Shermataro C. Laryngopharyngeal Reflux. *StatPearls;* 2022. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK519548/>
22. National Institutes of Health (NIH). *LiverTox: Clinical and Research Information on Drug Induced Liver Injury.* Bethesda (MD): National Institute of Diabetes and Digestive and Kidney Diseases, National Institute of Diabetes and Digestive and Kidney Diseases. 2012. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK547852/>
23. Ahmed A, Clarke O. Proton Pump Inhibitors (PPI). *StatPearls;* 2023. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK557385/>
24. McGwin G. The association between ranitidine use and gastrointestinal cancers. *MDPI.* 2021;13(1):24.
25. Morgan A, Ahlawat R. Ranitidine. *StatPearls;* 2023. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK532989/>
26. Nunes HS, Pinto JA, Zavanela AR, Cavallini AF, Freitas GS, Garcia FE. Comparison between the Reflux Finding Score and the Reflux Symptom Index in the Practice of Otorhinolaryngology. *Int Arch Otorhinolaryngol.* 2016;20:218–21.
27. Febriyanti R. Perbedaan Kualitas Hidup pada Penderita Refluks Laringofaring Sebelum dan Sesudah Pemberian Omeprazole di RSUP H. Adam Malik Medan. Universitas Sumatera Utara; 2014.
28. Munifah AP, Perdana RF, Juniati SH, Yusuf M, Dewi ER. The profile of laryngopharyngeal reflux patients at Dr. Soetomo teaching hospital, Surabaya Indonesia. *Indian Journal of Forensic Medicine and Toxicology.* 2020;14(4):4160–6.
29. Kurniawati T, Madiadipoera T, Sarbini TB, Saifuddin OM. Perbandingan Efektivitas antara Omeprazol dan Lansoprazol terhadap Perbaikan Kualitas Hidup Penderita Rinosinusitis Kronik Akibat Refluks Laringofaring. *Majalah Kedokteran Bandung.* 2012;44(3):138–46.
30. Andriani Y, Akil MA, Gaffar M, Punagi AQ. Deteksi pepsin pada penderita refluks laringofaring yang didiagnosis berdasarkan reflux symptom index dan reflux finding score. *Oto Rhino Laryngologica Indonesiana.* 2011;41(2):123–4.
31. Kirihena KDRA, Gunarathna CK. Laryngopharyngeal reflux disease in a series of Sri Lankan patients. *Ceylon Journal of Otolaryngology.* 2015;4(1):9–12.
32. Lee BE, Kim GH. Globus pharyngeus: A review of its etiology, diagnosis and treatment. *World J Gastroenterol.* 2012;18(20):2462–71.
33. Stinnett S, Dhillon V, Akst L. Laryngopharyngeal Reflux: Current Concepts on Etiology and Pathophysiology and Its Role in Dysphagia. *Curr Otorhinolaryngol Rep.* 2018;6(2):196–202.

34. Han SY, Kim GH. Clinical manifestations of laryngopharyngeal reflux. *J Neurogastroenterol Motil.* 2016;22(3):351.
35. Sirajuddin SHP. Reflux Symptom Index (RSI) and Reflux Finding Score (RFS) in Management of Laryngopharyngeal Reflux in Indian Scenario. *International Journal of Clinical & Experimental Otolaryngology.* 2020;6(2):110.

