

DAFTAR PUSTAKA

1. Diamond L, Laryngopharyngeal reflux-It's not GERD. JAAPA. 2005; 18 (8): 50-53
2. Nadhirah sa'an, gambaran pasien laryngopharyngeal reflux di bagian poliklinik THT-KL RSUP DR. M.DJMAIL padang periode 2017, Universitas andalas , 2018.
3. Surfarnap AF, Hubungan rhinitis alergi dengan refluks laringofaring pada usia produktif [skripsi]. Universitas Trisakti. Jakarta2020
4. J Catherine, rees , Belafsky Peter C. laryngopharyngeal reflux : curren concept in Pathophysiology , diagnosis, s and treatment . informa health care 2008; 10(4):245-53.
5. Spantideas N, Drosou E, Bougea A laryngopharyngeal reflux disease in the greek general population, prevalence and risk factors. 2015 avaliabel : <https://link.springer.com/article/10.1186/s12901-015-0020-2>
6. Ozturk O, Oz F, Karakullukcu B, Oghan F, Guclu E, Ada M. Hoarseness and laryngopharyngeal reflux: a cause and effect relationship or coincidence? Eur Arch Otorhinolaryngol. 2006;263:935–9.
7. Mishra P, Agrawal D, Chauhan K, & Kaushik M. Prevalence of laryngopharyngeal reflux disease in population. Indian journal of otolaryngology and head & neck surgery .2020. avaliabel from : <https://link.springer.com/article/10.1007/s12070-020-01882-1>
8. Andersson O. Laryngopharyngeal reflux-development and refinement of diagnostic tools. Sweden: intellect docusys AB. V. frolunda.2009. hal 11

9. Mufinah A P, Perdana R F, Juniati S H, Yusuf M, Dewi E R. The Profile of Lryngopharyngeal Reflux Patient at Dr. Soetomo Teacning Hospital, Surabaya Indonesia. 2020. Department of otolaryngology-head and neack sugery, faculty of medicine Univesitas Airlangga.
10. Asyari A, Amri D, Novialdi, Fitri F, Yerizal E, Bachtiar H, Rachmawati E Z. Deteksi Pepsin pada saliva pasien refluks laringfaring.2018.Bagian Ilmu Kesehatan Telinga Hidung Tenggorok - Bedah Kepala Leher Fakultas Kedokteran Universitas Andalas. Bagian Mikrobiologi Fakultas Kedokteran Universitas Andalas. Bagian Ilmu Kesehatan Masyarakat Fakultas Kedokteran Universitas Andalas/Rumah Sakit Dr. M. Djamil Padang.Departemen Ilmu Kesehatan Telinga Hidung Tenggorok - Bedah Kepala Leher. Fakultas Kedokteran Universitas Indonesia/Rumah Sakit Dr. Cipto Mangunkusumo.Jakarta
11. Maldhure S, Chandrasekharan R, Dutta A-K, Chacko A, Kurien M. Role of PH Monitoring in Laryngopharyngeal Reflux Patients with Voice Disorders. *Iran J Otorhinolaryngol* . 2016;28(89):377–83. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/28008387>%0Ahttp
12. Ramzy I, Shazly M El, Marzaban R, Elbaz T, Safwat M. Laryngopharengeal reflux in gastroesophageal reflux disease: does “silent laryngopharengeal reflux” really exist *Open J Gastroentrol*. 2014;4(March):130–40.
13. Asyari A, Amri D, Fitri F, Yerizal E. Deteksi pepsin pada saliva pasien refluks laringofaring. *Orli*. 2018;48(1):65–73
14. Andriani Y, Akil MA, Gaffar M, Punagi AQ. Deteksi pepsin pada penderita refluks laringofaring yang didiagnosis berdasarkan reflux symptom index dan reflux finding score. *Orli*. 2011;41(2):121–7.

15. Belafsky PC, Postman G, Koufman JA. The validity and Reability of the Reflux Finding Score (RFS). *Laryngoscope*. 2001; 111: 1313-17
16. Balfas A H, Astrid E Y, Iskandar M,refluks laringofaringeal, terapi medikamentosa untuk penyakit telinga, hidung, tenggorokan, kedokteran EGC,Jakarta, 2018, hal: 74.
17. Febrianti R. Perbedaan kwualitas hidup pada penderita refluks laringofaring sebelum dan sesudah pemberian omeprazol di RSUP H. Adam Malik Medan.program pendidikan spesialis ilmu kesehatan telinga hidung tenggorok bedah kepala leher fakultas kedokteran univesitas sumatera utara Medan [tesis] . 2014
18. Koufman JA et al. Laryngopharyngeal reflux: Position statement of the committee on Speech, Voice and Swallowing Disorders of the American Academy of Otolaryngology- Head and Neck Surgery. *Otolaryngology- Head and Neck Surgery*. 2002. 127 (1): 32-35.
19. Tokashiki R et al. the relationship between esophagoscopic findings and total acid reflux time below pH 4 and pH 5 in the upper esofagus in patients with laryngopharyngeal reflux disease (LPRD). *Auris Nasus Larynx*. 2005. 32: 265-68.
20. Johnston N et al. Activity/Stability of Human Pepsin: Implications for Reflux Attributed Laryngeal ddiseases. *Laryngoscope* 2007. 117: 1036- 39.
21. Byrne PJ et al, Laryngopharyngeal Reflux in patients with symptomps of gastroesophageal reflux disease. *Disease of the Esofagus*. 2006. 19: 377-381.
22. Altman KW et al. The H⁺/K⁺- ATPase (proton) pump is expressed in human laryngeal submucosal glands. *Laryngoscope*. 2003. 113:1927- 30.

23. Tauber S, Gross M, Issing W. Association of Laryngopharyngeal symptoms with Gastroesophageal reflux disease. *Laryngoscope*. 2002. 112: 879-886.
24. Groome et al. Prevalence of Laryngopharyngeal Reflux in a Population with Gastroesophageal Reflux. *Laryngoscope*. 2007. 117: 1424- 28.
25. patigaroo SA, Hasmi SF, Hasan SA, Ajmal MR, Mehfooz N. Clinical manifestasi and Role of Proton Pump Inhibitors In the Management of Laryngopharyngeal reflux. *Indian J Otolaryngol Head Neck Surg* [data base on the internet] 2011. [cited on 24 july 2012]: 63(2): 182-189 Available from: <http://www.ncbi.nlm.nih.gov/pmc/>.
26. Barry DW, Vaezi MF. Laryngopharyngeal Reflux ; More Questions than Answer. *Cleveland Clinicjournal Of Medicine* [database on the internet] 2010. [cited 2012 july 23]. Available from : <http://www.ncbi.nih.gov/pmc/>.
27. Alfaini I .Refreerat Laryngopharyngeal Reflux.kepaniteraan klinik ilmu telinga hidung dan tenggorokkan-kepala leher rumah sakit DR.Abdul Aziz Singkawang Program studi pendidikan dokter fakultas kedokteran Universitas tanjungpura Pontianak Periode 27-agustus-21 september 2018
28. Koufman JA, The otolaryngologic manifestations of Gastroesophageal reflux disease (GERD) : a. clinical investigation of 225 patiens using ambulatory 24-hour pH monitoring and an experimental investigation of the role of acid and pepsin in the development of laryngeal injury. *Laryngoscope*. 1991;101 (4 pt 2 suppl 53) : 1-78
29. Belafsky PC, Postma GN, Koufman JA. Laryngopharyngeal reflux symptoms improve before changes in physical finding, *Laryngoscope*.2001; 111 (6): 979-981.

30. Linda Diamond L. Laryngopharyngeal reflux- it's not GERD
Blue Ridge ENT.2005, 18:2-7
31. Vaezi M F, Hicks D M, Abelson T I, Richter J E. Laryngeal signs and symptoms and gastroesophageal reflux disease (GERD): a critical assessment of cause and effect association. *Clin Gastroenterol Hepatol*. 2003;1:333–344.
32. Merati A L, Lim H J, Ulualp S O, Toohill R J. Meta-analysis of upper probe measurements in normal subjects and patients with laryngopharyngeal reflux. *Ann Otol Rhinol Laryngol*. 2005;114:177–182.
33. Noordzij J P, Khidr A, Desper E, Meek R B, Reibel J F, Levine P A. Correlation of pH probe-measured laryngopharyngeal reflux with symptoms and signs of reflux laryngitis. *Laryngoscope*. 2002;112:2192–2195.
34. Abou-Ismael A, Vaezi M F. Evaluation of patients with suspected laryngopharyngeal reflux: a practical approach. *Curr Gastroenterol Rep*. 2011;13:213–218.
35. Katzung BG, Bagian farmakologi fakultas kedokteran Universitas Air langga, Farmakologi dasar dan klinik, edisi 8, salemba medika, hal : 546.
36. Bethesda (MD.) LiverTox: Clinical and Research Information on Drug-Induced Liver Injury.available : <https://www.ncbi.nlm.nih.gov/books/NBK548452/>
37. Estuningtyas A. Arif A.Obat Lokal. Sulistia Gan Gunawan, Rianto setiabudy, nafrialdi,instiaty. Farmakologi dan Terapi. Edisi 6. Jakarta .Fakultas kedokteran Universitas kedokteran.2016. hal 533-534. Bab X.
38. Katzung BG, Master SB, Trevor AJ. Farmakologi Dasar dan Klinik. In: Soeharsono R, Haeriyanto P, Iskandar M, Octavius H, editors. 12th ed. EGC; 2002. p. 1227–36.

39. Tripana A.H Laryngopharyngeal Reflux 2012. Universitas abdurab pekan baru available : <https://id.scribd.com/doc/118362206/Laryngopharyngeal-Reflux-25>
40. Wang JY, Peng T, Zhao LL, Feng G J ,Liu YL Poor consistency between reflux symptom index and laryngopharyngeal pH monitoring in laryngopharyngeal reflux diagnosis in Chinese population. 2021
41. Han H, Lyu Q, Zhao J. Laryngopharyngeal Reflux in Hypertrophic Laryngeal Diseases. 2020
42. Endah S, Putri E, Yusmawan W, Yunika K. Perbedaan Skor Rsi Penderita Laryngopharyngeal Reflux Yang Mendapat Omeprazole Dan Lansoprazole. Jurnal Kedokteran Diponegoro. 2018;7(1):348-358
43. Belafsky PC, Rees C. Laryngopharyngeal reflux. Dalam: Leonard R, Kendall K, penyunting. Dysphagia assessment and treatment planning. Abingdon: Plural Publishing; 2008. hlm. 71–80.
44. DelGaudio JM. Direct nasopharyngeal reflux of gastric acid is a contributing factor in refractory chronic rhinosinusitis. Laryngoscope. 2005;115(6):946–57.
45. Park W, Hicks DM, Khandwala F, Richter JE, Abelson TI, Milstein C, dkk. Laryngopharyngeal reflux: prospective cohort study evaluating optimal dose of proton pump inhibitor therapy and pretherapy predictors of response. Laryngoscope. 2005;115(7):1230– 8.
46. Kurnisari R, Surno A, Paramita D, perubahan indeks gejala dan skor temuan refluks pada pasien refluks laringofaring setelah terapi. SP Ilmu Penyakit THT. 2018. Universitas Gadjah Mada.2018[tesis].
47. Kornel Y, Sarbini TB, Madiadipoera THS. Efektivitas ter- api

- omeperazol terhadap perbaikan tingkat gejala klinis dan patologis laring pada penderita laringofaring. *Majalah Kedokteran Bandung* 2008; 40(3):102-9
48. Ossof RH, Shapshay SM, Woodson GE, Netterville JL. The aging larynx. In: Woodson GE, editor. *The larynx*. Philadelphia: Lippincott Williams & Wilkins; 2003. p. 251-8.
49. Serbalik A. The aging voice. Available from: <http://www.med-speech.com/images/Aging%20voice.ppt>. Accessed August 2011
50. Koufman JA. The otolaryngologic manifestations of gastroesophageal reflux disease (GERD): a clinical investigation of 225 patients using ambulatory 24-hour pH monitoring and an experimental investigation of the role of acid and pepsin in the development of laryngeal injury. *Laryngoscope* 1991; 101(4 Pt 2 Suppl53):1-78.
51. Andriani Y, Akil M A, Gaffar Masyita, Punagi A Q. Deteksi pepsin pada penderita refluks laringofaring yang didiagnosis berdasarkan ferlux symptom index dan reflux finding score. Fakultas kedokteran universitas Hasanuddin. Makassar .2011
52. 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.
53. Clarrett DM, Hachem C. Gastroesophageal reflux disease (GERD). *Mo Med*. 2018. 115(3):214–8.
54. Han SY, Kim GH. Clinical manifestations of laryngopharyngeal reflux. *JNM* 2016; 22:351-352.
55. Qadeer MA, Swoger J, Milstein C, Hicks DM, Ponsky J, Richter JE dkk. Correlation between symptoms and Laryngeal signs in Laryngopharyngeal Reflux. *Laryngoscope* 2005; 115:

1947-52.

56. Rodrigues MM, Dibbern RS, Santos VJB, Passeri LA. Influência da obesidade na correlação entre refluxo faringolaríngeo e apneia obstrutiva do sono. *Braz J Otorhinolaryngol.* 2014;80(1):5-10.
57. Halum SL, Postma GN, Johnston C, Belafsky PC, Koufman JA. Patients with isolated laryngopharyngeal reflux are not obese. *Laryngoscope.* 2005;115(6):1042-1045.
58. Udupa N, Information P, Reviews L, Inhibitors PP, Overview A, Omeprazole D. Proton Pump Inhibitors - An Overview Proton
No. 1, Januari 2018 : 348-358
59. Valuck RJ, Ruscin JM. A case-control study on adverse effects: H₂ blocker or proton pump inhibitor use and risk of vitamin B₁₂ deficiency in older adults. *J Clin Epidemiol.* 2004;57(4):422-8.
60. Wang W H, Huang J Q, Zheng G F, Wong W M, Lam S K, Karlberg J dkk. Is proton pump inhibitor testing an effective Approach to Diagnose Gastroesophageal reflux disease in patients with Noncardiac chest pain.
61. Ford CN. Evaluation and Management of Laryngopharyngeal Reflux. *JAMA- J Am Med Assoc.* 2005;294(12):1534-40.
62. Alnouri G, Cha N, Sataloff R.T, Histamine Sensitivity :An uncommon recognized cause of living laryngopharyngeal reflux symptoms and signs- A case report, 2020.
63. Nurrokhmawati Y, Madiadipoera T, A RA. Efektivitas Pemberian Antibiotik Disertai Lansoprazol pada Refluks Laringofaring Dengan Infeksi *Helicobacter pylori* The Effectiveness of Antibiotics with Lansoprazole in the Treatment of Laryngopharyngeal Reflux with *Helicobacter pylori* Infection. *MKB.* 2012;44(4):224-32.

pum p inhibitor

64. Rompas I K, Mengko S K, Palandeng O E L. Pendekatan Diagnostik refluks laring faring. Fakultas kedokteran Universitas Sam Ratulangi, Manado, 2021.
65. Lechien JR, Mouawad F, Barillari MR, Nacci A, Khoddami SM, Enver N, et al. Treatment of laryngopharyngeal reflux disease: a systematic review. *World J Clin Cases*. 2019;7(19):2995-3011.
66. Ally MR, Veerappan GR, Maydonovitch CL, et al. Chronic proton pump inhibitor therapy associated with increased development of fundic gland polyps. *Dig Dis Sci* 2009;54:2617–22.
67. Brusselsaers N, Wahlin K, Engstrand L, Lagergren J, Maintenance therapy with proton pump inhibitors and risk of gastric cancer a nationwide population-based cohort study in Sweden. 2017.
68. Canani RB, Terrin G. Gastric acidity inhibitors and the risk of intestinal infections. *Curr Opin Gastroenterol* 2010;26:31–5.