

References

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1. Kahrilas P, Shaheen N, Vaezi M. American Gastroenterological Association medical position statement on the management of gastroesophageal reflux disease. *Gastroenterol.* 2018;135(4):1383-1391.
2. Forootan M, Zojaji H, Ehsani MJ, et al. Advances in the diagnosis of GERD using the esophageal pH monitoring, gastro-esophageal impedance-pH monitoring, and pitfalls. *Open access Maced J Med Sci.* 2018;6(10):1934.
3. Rosen R, Vandenplas Y, Singendonk M, et al. Pediatric gastroesophageal reflux clinical practice guidelines: Joint recommendations of the North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition (NASPGHAN) and the European Society for Pediatric Gastroenterology, Hepatology, and Nutrition (ESPGHAN). *J Pediatr Gastroenterol Nutr.* 2018;66(3):516.
4. Rossi P, Isoldi S, Mallardo S, et al. Combined multichannel intraluminal impedance and pH monitoring is helpful in managing children with suspected gastro-oesophageal reflux disease. *Dig Liver Dis.* 2018;50(9):910-5.
5. National Institute for Health and Care Excellence (NICE). *Gastro-oesophageal Reflux Disease in Children and Young People: Diagnosis and Management.* United Kingdom; National Institute for Health and Care Excellence; 2019.
6. Kim SY, Jung HK, Lee HA. Normal acid exposure time in esophageal pH monitoring in Asian and Western populations: A systematic review and meta-analysis. *Neurogastroenterol Motil.* 2021;33(4):e14029.
7. Alves JR. Importance of esophageal pH monitoring and manometry in indicating surgical treatment of gastroesophageal reflux disease. *Rev Assoc Med Bras (1992).* 2021;67(1):131-139.
8. Li N, Chen Q, Wen S, et al. Diagnostic accuracy of multichannel intraluminal impedance-pH monitoring for gastroesophageal reflux-induced chronic cough. *Chron Respir Dis.* 2021; <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8010848/>
9. Kim SI, Jeong SJ, Kwon OE, et al. 24-hour multichannel intraluminal impedance-pH in proton pump inhibitor nonresponders vs responders in patients with laryngopharyngeal reflux. *Otolaryngol Head Neck Surg.* 2022;166(5):910-916
10. Kang HJ, Park JM, Choi SY, et al. Comparison between manual and automated analyses in multichannel intraluminal impedance: pH monitoring for laryngopharyngeal reflux. *Otolaryngol Head Neck Surg.* 2022;166(1):128-132.
11. Leung AK, Hon KL. Gastroesophageal reflux in children: An updated review. *Drugs Context.* 2019;8:212591.
12. Mantegazza C, Mallardo S, Rossano M, et al. Laryngeal signs and pH-multichannel intraluminal impedance in infants and children: The missing ring: LPR and MII-pH in children. *Dig Liver Dis.* 2020;52(9):1011-1016.

13. American Gastroenterological Association (AGA). *AGA Clinical Practice Update on Functional Heartburn: Expert Review*, Cleveland: American Gastroenterological Association; 2022.
14. Jehangir A, Malik Z, Parkman HP. Characterizing reflux on high resolution esophageal manometry with impedance. *BMC Gastroenterol*. 2022; 22:112.
15. Butt I, Kasmi F. Esophageal pH monitoring. *StatPearls*. 2022;
<https://www.ncbi.nlm.nih.gov/books/NBK553089/>
16. Katz PO, Dunbar KB, Schnoll-Sussman FH, et al. ACG clinical guideline for the diagnosis and management of gastroesophageal reflux disease. *Am J Gastroenterol*. 2022; 117(1): 27-56.
17. Yadlapati R, Gawron AJ, Gyawali CP, et al. Clinical role of ambulatory reflux monitoring in PPI non-responders: recommendation statements. *Aliment Pharmacol Ther*. 2022; 56(8): 1274-1283.
18. Chen JW, Vela MF, Peterson KA, et al. AGA clinical practice update on the diagnosis and management of extraesophageal gastroesophageal reflux disease: expert review. *Clin Gastroenterol Hepatol*. 2023; 21(6): 1414-1421.
19. Gyawali CP, Yadlapati R, Fass R, et al. Updates to the modern diagnosis of GERD: Lyon consensus 2.0. *Gut*. 2023. PMID 37734911
20. Elsevier. *Gastroesophageal Reflux Disease in Adults*. Chicago, IL: Elsevier Clinical Key. 09/19/2023. Accessed August 21, 2024.