

DAFTAR PUSTAKA

1. Chaudhry SR, Bordoni B. Anatomy, thorax, esophagus. StatPearls Publishing; 2019. www.ncbi.nlm.nih.gov/books/NBK482513/ - Diakses Maret 2024
2. Khan S. Foreign bodies in the esophagus. In: Nelson textbook of pediatrics. 1st ed. Elsevier Inc.; 2020. p. 1942-3.
3. Ferrari D, Siboni S, Riva CG, Aiolfi A, Panici Tonucci T, Asti E, *et al.* Esophageal foreign bodies: observational cohort study and factors associated with recurrent impaction. Eur J Gastroenterol Hepatol. 2020 Mar 20;32(7):827-31.
4. Klarisa C, Elvie Z. Benda asing tenggorokan. Dalam: Kapita selekta kedokteran. 4th ed. Jakarta: Media Aesculapius; 2014. p. 1072-5.
5. Benson M, Pfau PR. Ingested foreign objects and food bolus impactions. In: Clinical gastrointestinal endoscopy. 3rd ed. Elsevier Inc.; 2019. p. 255-62.
6. Holcomb G, Murphy J. Holcomb and Ashcraft's pediatric surgery. 7th ed. New York: Elsevier; 2020. p. 172-80.
7. NEWS U. Profil benda asing traktus aerodigestif pada 12 sentra pendidikan di Indonesia. Universitas Airlangga Official Website. <https://www.unair.ac.id> – Diakses Maret 2024.
8. Illana PW, Steward KM, Tumbell REC. Benda asing esofagus di bagian/KSM THT-KL RSUP Prof. Dr. R. D Kandou Manado periode Januari 2014-Desember 2016. J E-Clinic (eCL). 2017;5(2):316-7.
9. Tika S. Gambaran benda asing pada esofagus di RS Dr. M. Djamil Padang periode 2011-2015 (Skripsi). Fakultas Kedokteran Universitas Andalas; 2017. p. 36-9.
10. Kevin BA, Effy H. Gambaran benda asing pada esofagus di bagian THT-KL RSUP Dr. M. Djamil Padang periode 2020–2021 (pandemi COVID-19) (Skripsi). Fakultas Kedokteran Universitas Andalas; 2020.p.42.
11. Singh B, *et al.* Endoscopic management of ingested foreign bodies and food impaction in esophagus. J Dig Endosc. 2015;6:96-100.
12. Conners GP. Pediatric foreign body ingestion: complications and patient and foreign body factors. Sci Cit Index. 2022;4(2).
13. Wu L, Lei G, Liu Y, Wei Z, Yin Y, Li Y, *et al.* Retrospective analysis of esophageal foreign body ingestion: differences among weekday, weekends, and holidays. Risk Manag Healthc Policy. 2021 Jun;14:2499-506. <https://pubmed.ncbi.nlm.nih.gov/34163269/> - Diakses Maret 2024.
14. Khorana J, Tantivit Y, Phiuphong C. Foreign body ingestion in pediatrics: distribution, management, and complications. J E-Clinic (eCL). 2019;3-5.
15. Tentang Kami – RSUP Dr. M. Djamil Padang. Rsdjamil.co.id. 2018. <https://rsdjamil.co.id/profil/tentang-kami/> - Diakses Juni 2024.
16. Nyimas DP. Gambaran pasien dengan benda asing laring, trachea, bronkus, dan esofagus di bagian THT-KL RSUP Dr. M. Djamil Padang periode 2017 [Skripsi]. Fakultas Kedokteran Universitas Andalas; 2020 Feb 25 p. 40-1.

17. Wankhede RG, Maitra G, Pal S, Ghoshal A, Mitra S. Successful removal of foreign body bronchus using c arm guided insertion of fogarty catheter through Plastic Bead. Indian Journal Crit Care Med. 2019;21(2):36–8.
18. Okan, I., Akbar, A., Kupeli, M., Yeniova, A., Esen, M., Ozsoy, Z., Daldal, E. Management of Foreign Body Ingestion and Food Impaction in Adults : ACross-Sectional Study.Ulus Travma Acil Cerrahi Derg, 2019;25(2), 159-167
19. Shaw SM, Martino R. The normal swallow: muscular and neurophysiological control. Otolaryngol Clin North Am. 2014;46(6):937-56.
20. Calabrese J. The Bab el-Mandeb Strait: regional and great power rivalries on the shores of the Red Sea. Middle East Institute. 2020. <https://www.mei.edu/publications/bab-el-mandeb-strait-regional-and-great-power-rivalries-> - Diakses pada Juni 2024
21. Soepardi EA. Kesulitan menelan: disfagia. In: Buku ajar ilmu kesehatan telinga hidung tenggorokan kepala leher. 7th ed. Jakarta: Balai Penerbit FK UI; 2014. p. 356-7.
22. Long B, Koyfman A, Rdms MG. Clinical review: esophageal foreign bodies and obstruction in the emergency department. J Emerg Med. 2019(December 2018):1-13.<https://doi.org/10.1016/j.jemermed.2019.01.025> - Diakses Juni 2024
23. Chen Q, Chu H, Tong T, *et al*. Predictive factors for complications associated with penetrated fish bones outside the upper gastrointestinal tract. Eur Arch Otorhinolaryngol. 2019;276:185-91.
24. Basavannaiah S. Rare causes for foreign body sensation in throat: when old outlook meets new novelty. Sch J Otolaryngol. 2020;4(4):399-406.
25. De M, Anari S. Infections and foreign bodies in ENT. Surgery (United Kingdom). 2021;39:591-7.
26. Aiolfi A, Ferrari D, Riva CG, Toti F, Bonitta G, Bonavina L. Esophageal foreign bodies in adults: systematic review of the literature. Scand J Gastroenterol. 2020;53(10-11):1171-8.
27. Oliva S, Romano C, de Angelis P, Isoldi S, Mantegazza C, Felici E, *et al*. Foreign body and caustic ingestions in children: a clinical practice guideline. Dig Liver Dis. 2020;52(11):1266-81.
28. Torrecillas V, Meier JD. History and radiographic findings as predictors for esophageal coins versus button batteries. Int J Pediatr Otorhinolaryngol. 2020;137:110208.
29. Nehal RP, Pawankumar S. Foreign bodies in esophagus: an experience with rigid esophagoscope in ENT practice. Int J Head Neck Surg. 2021;12:1-5.
30. Wankhede RG, Maitra G, Pal S, Ghoshal A, Mitra S. Successful removal of foreign body bronchus using C-arm guided insertion of Fogarty catheter through plastic bead. Indian J Crit Care Med. 2019;21(2):36-8.
31. Aymeric B, Marine C, Xavier D. Foreign body ingestion: dos and don'ts. BMJ. 2020;0:1-7.
32. Nambiar SS, Swathilal SA, Sunilkumar KP, Soumya AMV. Challenges in treating patients with foreign bodies in hypopharynx and esophagus: our experience in a tertiary care hospital. Int J Otorhinolaryngol Head Neck Surg. 2021;7(10):1660-7.
33. Suresh M, Gayathri S. Case report of uncommon esophageal foreign body: goat's eye. Int J Otorhinolaryngol Head Neck Surg. 2020;6(4):787-9.
34. Chirica M, Kelly MD, Siboni S, Aiolfi A, Riva CG, Asti E, *et al*. Esophageal emergencies: WSES guidelines. World J Emerg Surg. 2019;14(1):1-15.

35. Kalra V, Yadav SPS, Ranga R, Moudgil H, Mangla A. Epidemiological, clinical and radiological profile of patients with foreign body oesophagus: a prospective study. Indian J Otolaryngol Head Neck Surg. 2021.
36. Yuan J, Guo Y, He B, Cai Z, Ye B, Xu L, *et al*. Delayed endoscopic removal of sharp foreign body in the esophagus increased clinical complications. Gastrointest Endosc. 2019;0(December 2018).
37. Peksa GD, DeMott JM, Slocum GW, Burkins J, Gottlieb M. Glucagon for relief of acute esophageal foreign bodies and food impactions: a systematic review and meta-analysis. Pharmacotherapy. 2019;39(4):463-72.
38. Shen X, Li Q. Which coin is easier to pass esophagus spontaneously? Int J Pediatr Otorhinolaryngol. 2019;126:22-4.
39. Wang C, Ping C. Removal of impacted esophageal foreign bodies with a dual-channel endoscope: 19 cases. Exp Ther Med. 2013;5(1):233-5.
40. Willenbring BA, Schnitker CK, Stellpflug SJ. Oral nitroglycerin solution for oesophageal food impaction: a prospective single-arm pilot study. Emerg Med J. 2020;37(7):434-6.
41. Huang X, Hu J, Xia Z, Lin X. Multiple magnetic foreign body ingestion in pediatric patients: a single-center retrospective review. Pediatr Surg Int. 2021;37(5):639-43.
42. Conners GP. Pediatric foreign body ingestion: complications and patient and foreign body factors. Sci Citation Index. 2022;4(2).
43. Zhang X, Yan J, Fu T, Zhang X, Li N, Tu C. Esophageal foreign bodies in adults with different durations of time from ingestion to effective treatment. 2017 Jun 12;45(4):1386–93.
44. Nanda CE, Puspa Z. Karakteristik kejadian benda asing esofagus di bagian THT-KL RSUP Dr. Mohammad Hoesin Palembang periode 2019-2022 [skripsi]. Palembang: Universitas Sriwijaya; 2022.
45. Soni A, Roy R, Gupta Y. Esophageal foreign bodies in pediatric age group with different durations of time from ingestion to effective treatment. Indian J Otolaryngol Head Neck Surg [Internet]. 2023 Sep [cited 2024 Dec 11];75(3):1421-8. Available from: <https://pubmed.ncbi.nlm.nih.gov/37636667/>
46. Ruan WS, Li YN, Feng MX, Lu YQ. Retrospective observational analysis of esophageal foreign bodies: a novel characterization based on shape. Scientific Reports. 2020 Mar 6;10(1).
47. Al Ghadeer HA, AlKadhem SM, Albisher AM, AlAli NH, Al Hassan AS, Alrashed MH, *et al*. Foreign Body Ingestion: A Common Presentation Among Pediatric Age Group in the City of AlAhsa Eastern Province, Saudi Arabia. Cureus. 2022 Nov 14;(1).
48. Rybojad B, Niedzielska G, Niedzielski A, Rudnicka-Drozak E, Rybojad P. Esophageal Foreign Bodies in Pediatric Patients: A Thirteen-Year Retrospective Study. The Scientific World Journal. 2012;2012(2):1–6.
49. Putu W I. Karakteristik benda asing esofagus di RSUP Sanglah periode Januari 2019 - Desember 2020. Jurnal Harian Regional [Internet]. 2022 Apr 20 [cited 2024 Dec 28];1(2).
50. Syusyana T. Difficulties in extracting dentures stuck in esophagus. JDS. 2024 April; 9(1) : 1-10

