

DAFTAR PUSTAKA

1. Wineski LE. Head and neck. In: Snell's clinical anatomy by regions. Tenth Edition. Philadelphia: Wolters Kluwer; 2019. p. 1717–62.
2. Ellis H, Mahadevan V. The head and neck. In: Clinical anatomy: applied anatomy for students and junior doctors. Fourteenth Edition. United Kingdom: John Wiley & Sons Ltd; 2019. p. 291–301.
3. Rammohan R, Joy M, Natt D, Saggat T, Magam SG, Gomez S, et al. Navigating the esophagus: effective strategies for foreign body removal. *Cureus*. 2023;15(5):1–9.
4. Machin A, Wardhana AA, Hidayati AN, Rosyid AN, Sitawati AD, Sensusiaty AD, dkk. Benda asing telinga hidung tenggorok. Dalam: Gawat darurat medis dan bedah. Surabaya: Airlangga University Press; 2018.
5. Ogah SA. Foreign body in the throat: any trend change? *Bo Med J*. 2019;16(1):1–6.
6. Abraham ZS, Kahinga AA, Khamis KO, Liyombo E. Clinical spectrum of ear, nose and throat foreign bodies at a tertiary hospital: a cross-sectional study. *Ann Med Surg*. 2023;85(7):3403–8.
7. Loperfido A, Mammarella F, Giorgione C, Celebrini A, Acquaviva G, Bellocchi G. Management of foreign bodies in the ear, nose and throat in pediatric patients: real-life experience in a large tertiary hospital. *Cureus*. 2022;14:1.
8. Adityawardhana D, Juniati SH. Benda asing kawat halus di dalam hipofaring. *THT-KL*. 2017;10(1):21–6.
9. Wallah IP, Mengko SK, Tumbel REC. Benda asing faring esofagus di bagian KSM THT-KL RSUP Prof. Dr. R. D. Kandou Manado periode Januari 2014 - Desember 2016. *e-Clinic*. 2017;5(2).
10. Kwon B, Choi Y, Kim SK, Hong SJ, Kim YB, Hong SM. Ear, nose, and throat foreign bodies in children: a retrospective study. *Children*. 2022;9(1):1.
11. Bohadana SC, Santos RG dos, Magalhães MKC, Cesar RG. Foreign body accidents in a pediatric emergency department. *Int Arch Otorhinolaryngol*. 2023;27(2):316–23.
12. Chansangrat J. Diagnostic performance of digital radiograph and low-dose computed tomography for the diagnosis of fishbone retention in the oropharynx. *Int Arch Otorhinolaryngol*. 2022;26(3):401–6.
13. Sa'adudeen Idris O, Omokanye HK, Peter Adeoye O, Ige OA, Jimoh M, Ominigbo OB, et al. Pharyngeal fish hook impaction: case report and literature review. *Ear Nose Throat J*. 2023;0:1–4.
14. Paladin I, Mizdrak I, Gabelica M, Golec Parčina N, Mimica I, Batinović F. Foreign bodies in pediatric otorhinolaryngology: a review. *Pediatr Rep*. 2024;16(2):504–18.
15. Al-Qahtani AS, Qobty A, Al-Shahrani A, Alshehri AK. Foreign bodies in otorhinolaryngology: management and outcome. *Saudi Med J*. 2020;41(7):715–9.

16. Garg J, De Castro F, Puttasidiah P. Ear, nose, and throat foreign bodies in the paediatric population: did the COVID-19 lockdown change anything? *Cureus*. Agustus 2022;14(8):1–5.
17. Mahmud S, Baidya M, Rashid R, Tasneem F, Hasan AR, Farhana T, et al. Endoscopic management of ingested foreign bodies in children: a tertiary center experience in Bangladesh. *Gastroenterol Endosc*. 2024;2(4):157–67.
18. Klein A, Ovnat-Tamir S, Marom T, Gluck O, Rabinovics N, Shemesh S. Fish bone foreign body: the role of imaging. *Int Arch Otorhinolaryngol*. 2019;23(1):110–5.
19. Wu P, Ye F, Ru Y, Chen X, Chen J, Li H. Clinical analysis of transoral approach surgery for removal of migrating pharyngeal foreign bodies. *Ear Nose Throat J*. 2024;1–6.
20. Ocagli H, Azzolina D, Bressan S, Bottigliengo D, Settin E, Lorenzoni G, dkk. Epidemiology and trends over time of foreign body injuries in the pediatric emergency department. *Children*. 2021;8(10):1–12.
21. Asyari A, Amany EN. Management of foreign body a fish in orohypopharynx. *ORLI*. 2022;52(1):78–86.
22. Aristhagoza IGA, Susantini IGAD. Distribusi kasus pasien benda asing pada telinga, hidung, dan tenggorokan instalasi gawat darurat RSUD kabupaten Buleleng periode Januari 2022 - Desember 2023. *Ganesha Med J*. 2024;4(1).
23. Asyari A, Novialdi N, Azizah N. Foreign body a fish in orohypopharynx with complication vocal cord paralysis. *Majalah Kedokteran Andalas*. 2018;41(1):32.
24. Emeka CK, Chukwuebuka NO, Tochukwu EJ. Foreign body in the gastrointestinal tract in children: a tertiary hospital experience. *Afr J Paed Surg*. 2023;20(3):224–8.
25. Garg N, Lee RN, Pekmezaris R, Gupta S. An assessment of management strategies for adult patients with foreign-body sensation in the neck. *J Emerg Trauma Shock*. 2021;14(1):28–32.
26. Sudipta M, Rahayu ML, Ratnawati LM, Saputra KAD, Setiawan EP, Sutanger SWD, dkk. Ilmu kesehatan telinga hidung tenggorok, bedah kepala leher. Edisi Pertama. Yogyakarta: Penerbit Lontar Mediatama; 2020. hlm. 35–41.
27. Bajaj D, Sachdeva A, Deepak D. Foreign body aspiration. *J Thorac Dis*. 2021;13(8):5159–75.
28. V N, Prasad KC, G I, Mohammadi K. Varied manifestations of sharp penetrating foreign bodies in the aerodigestive tract: our experience. *Cureus*. 2023;15(5):1–11.
29. Lin C, Liu D, Zhou H, Zhang X, Lu L, Gao X. Clinical diagnosis and treatment of throat foreign bodies under video laryngoscopy. *J Int Med Res*. 2020;48(7):1–8.
30. Mathew RP, Sarasamma S, Jose M, Toms A, Jayaram V, Patel V, et al. Clinical presentation, diagnosis and management of aerodigestive tract foreign bodies in the adult population: part 1. *S Afr J Rad*. 2021;25(1):1–13.
31. Kementerian Kesehatan Republik Indonesia. Kategori usia [Internet]. Jakarta: Kementerian Kesehatan RI;2023 [diakses 11 Jan 2026]. Tersedia pada: <https://ayosehat.kemkes.go.id/kategori-usia>.

32. Swain SK, Pani SK, Sahu MC. Management of fish bone impaction in throat – our experiences in a tertiary care hospital of eastern India. *Egypt J Ear Nose Throat Allied Sci.* 2017;18(1):27–30.
33. Javandi MR, Huriyati E, Saputra D, Rahman S, Firdawati, Revilla G. karakteristik kasus benda asing pada telinga di instalasi gawat darurat RSUP Dr. M. Djamil Padang periode 2017-2021. *Sinergi.* 2025;2(5):2350–64.
34. Rasmeya R, Mary P, Krishnan A, Mohan N. Etiopathology, evaluation and management of fishbone foreign body in the upper aero-digestive tract: audit in a tertiary care centre in Kerala. *Egypt J Otolaryngol.* 2025;41(1):1–11.
35. Salman H, Gürsoy Koca T, Dereci S, Akçam M. Foreign body ingestion and management in children. *Pediatr Emer Care.* 2022;38(11):617–20.
36. Lubis MM, Jayanthi S. Perbedaan dimensi saluran udara faring pada berbagai relasi skeletal yang berbeda. *Padjadjaran J Dent Res Student.* 2019;3(2):98–103.
37. Rankin A, Dhambagolla I, Johnston J, Vokes D. Our experience of fish bone foreign bodies in the upper aerodigestive tract: a retrospective cohort study of 1,293 patients. *Aust J Otolaryngol.* 2025;8(20):1–9.
38. Alenezi MM, Alrashidi SH, Al-Harbi FA, Al-Mutairi TA, Alsweed ZA, Al-Oadah EK, et al. Pediatric aerodigestive foreign bodies in the Qassim region: a retrospective study of epidemiology, clinical characteristics, and outcomes. *Ann Saudi Med.* 2025;45(3):177–81.
39. Wong E, Cheng AT, Aggarwala S, Chong J, Duvnjak M, Azimi F, et al. Paediatric fish bone ingestion: a 10-year analysis at a tertiary pediatric hospital. *Aus J Otolaryngol.* 2019;2(5):1–7.
40. Sharma K, Pyrbot KS, Sava N. Foreign body ingestion: distribution, its complication and management. *Int J Res Med Sci.* 2025;13(1):119–23.
41. Putra Reza H, Indrawati Lipoeto N, Kadri H. Hubungan konsumsi makanan sumber antioksidan dan omega-3 terhadap tekanan darah masyarakat di Sumatera Barat. *J Kesehat Andalas.* 2016;5(2):409–15.
42. Shishido T, Suzuki J, Ikeda R, Kobayashi Y, Katori Y. Characteristics of fish-bone foreign bodies in the upper aero-digestive tract: the importance of identifying the species of fish. *PLoS One.* 2021;16.
43. Aksakal C. Management of foreign bodies in the ear, nose and throat in children: a review of 829 cases from Northern Anatolia. *Otolaryngol Pol.* 2020;74(6):35–40.
44. Muleta RT, Bezabih NA, Abera MT, Damtew HD, Salah FO, G/Medihn YG, et al. Sonographic estimation of normal palatine tonsil size in under 18 year olds who visited a tertiary teaching hospital in Addis Ababa, Ethiopia. *Radiol Res Pract.* 2025;2025(1).
45. Goyal S, Jain S, Rai G, Vishnu R, Kamath GS, Bishnoi AK, et al. Clinical variables responsible for early and late diagnosis of foreign body aspiration in pediatrics age group. *J Cardiothorac Surg.* 2020;15(1).
46. Shufen X, Juan Z, Ling W, Fangru D. Delayed pathological finding of a small fish bone causing a purulent cyst in the pharynx: a case report. *J Int Med Res.* 2023;51(7):1–4.
47. Sosir MS, Palandeng OI, Tumbel REC. Benda asing telinga hidung tenggorok di bagian/SMF THT-KL BLU/RSUP Prof. Dr. R.D Kandou

- Manado periode Januari 2008 - Desember 2011. *J Biomedik*. 2012;4(3):S141-145.
48. Zong Y, Zhao H, Sun C, Ji M, Wu Y, Zhang S, et al. Differences between intentional and accidental ingestion of foreign body in china. *BMC Gastroenterol*. 2020;20(1).
49. Shreshtha D, Sikka K, Singh CA, Thakar A. Foreign body esophagus: when endoscopic removal fails. *Indian J Otolaryngol Head Neck Surg*. 2013;65(4):380–2.
50. Baidoo K, Blankson PK, Kwakye S, Amoah E, Searyoh K, Parkins G, et al. Impacted dentures in the pharynx and esophagus-Implication for advocacy. *Ann Afr Med*. 2022;21(3):274–7.
51. Huang Z, Li P, Xie L, Li J, Zhou H, Li Q. Related factors of outcomes of pharyngeal foreign bodies in children. *SAGE Open Med*. 2017;5:1–7.

