

DAFTAR PUSTAKA

1. Garcia I, Varon J, Surani S. Airway complications from an esophageal foreign body. *Case Rep Pulmonol.* 2016;2016:1–4.
2. Abdurehim Y, Yasin Y, Yaming Q, Hua Z. Value and Efficacy of Foley Catheter Removal of Blunt Pediatric Esophageal Foreign Bodies. *ISRN Otolaryngol.* 2014;2014:1–4.
3. Palta R, Sahota A, Bemarki A, Salama P, Simpson N, Laine L. Foreign-body ingestion: characteristics and outcomes in a lower socioeconomic population with predominantly intentional ingestion. *Gastrointest Endosc.* 2009;69:426–33.
4. Gilyoma JM, Chalya PL. Endoscopic procedures for removal of foreign bodies of the aerodigestive tract: The Bugando Medical Centre experience. *BMC Ear, Nose and Throat Disorders.* 2011;11:2.1–5.
5. Ratcliff KM. Esophageal Foreign Bodies. *American Family Physician.* 1991; 44(3):824–31.
6. Hitter A, Hullo E, Durand C, Righini CA. Diagnostic value of various investigations in children with suspected foreign body aspiration: Review. *Eur Ann Otorhinolaryngol Head Neck Dis.* 2011;128(5):248–52.
7. Marquette CH, Martinot A. Foreign body removal in adults and children. In: Bolliger CT (ed). *Interventional bronchoscopy.* Basel: S Karger AG. 2000:96–107.
8. Ozdemir C, Sokucu SN, Karasulu L, Buyukkale S, Dalar L. Foreign Body Aspiration in Adult: Analysis of 28 Cases. *Eurasian J Pulmonol.* 2015;17(1):29–34.
9. Rybojad B, Niedzielska G, Niedzielski A, Rudnicka-Drozak E, Rybojad P. Esophageal Foreign Bodies in Pediatric Patients: A Thirteen-Year Retrospective Study. *Sci World J.* 2012;2012:1–6.
10. Boufersaoui A, Smati L, Benhalla KN, Boukari R, Smail S, Anik K, et al. Foreign body aspiration in children: Experience from 2624 patients. *Int J Pediatr Otorhinolaryngol.* 2013;77(10):1683–8.
11. Huankang Z, Kuanlin X, Xiaolin H, Witt D. Comparison between tracheal foreign body and bronchial foreign body: A review of 1007 cases. *Int J Pediatr Otorhinolaryngol.* 2012;76(12):1719–25.
12. Windu Sumertini SK, Sucipta IW. Karakteristik penderita dengan benda asing dalam esofagus di RSUP Sanglah Denpasar periode Januari 2012–Desember 2013. *Med J.* 2017;48(1):27.
13. Rodríguez H, Cuestas G, Botto H, Nieto M, Cocciaglia A, Passali D, et al. Complications in Children From Foreign Bodies in the Airway. *Acta Otorrinolaringol.* 2016;67(2):93–101.
14. Kornia GBR, Sutanegara SWD, Sucipta IW. Prevalensi benda asing pada esofagus dan bronkus di bagian/SMF THT-KL FK UNUD/ RSUP Sanglah Denpasar tahun 2010–2012. *Intisari sains medis.* 2012;5(1):1–6.
15. Cahyono A, Hermani B, Hadjat F, Rahman S. Ekstraksi benda asing gigi palsu di esofagus dengan esofagotomi servikal. *ORLI.* 2012;42(1):28–33.
16. 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.* 2017;21(2):36–8.
17. Kaddah S, Ahmed S. Management of airway foreign body using flexible bronchoscopy: Experience with 80 cases during 2011 – 2013. *Egypt J Chest Dis Tuberc.* 2015;64(1):261–7.
 18. Silva AB, Muntz HR, Clary R. Utility of conventional radiography in the diagnosis and management of paediatric airway of foreign bodies. *Annals of Otolaryngology and Laryngology.* 1998;107:834-838.
 19. Sahadan DZ, Zainudin NM, Kassim A, Zahari Z, Mahadzir M, Daud CZC, Mohammad N. Case series of foreign body aspiration in paediatric institute hospital Kuala Lumpur. *Med J Malaysia.* 2011;66(5):484 – 6.
 20. Shlizerman L, Mazzawi S, Rakover Y, Ashkenazi D. Foreign body aspiration in children: The Effects of Delayed Diagnosis', *American Journal of Otolaryngology – Head and Neck Medicine and Surgery.* 2010; 31:320 – 4.
 21. Yunizaf M. Benda asing di esofagus. In: Soepardi EA, Iskandar N, Bashiruddin J, Restuti RD, editors. *Buku ajar ilmu kesehatan telinga hidung tenggorok kepala & leher.* 6th ed. Jakarta: FK UI; 2007. p. 299-301.
 22. Allen E, Murcek BW. Anatomy, head and neck, larynx recurrent laryngeal nerve. *StatPearls.* <https://www.ncbi.nlm.nih.gov/books/NBK470179/> diakses September 2019.
 23. Hathiram BT, Khatter V, Hiwarkar S, Rai R. An unusual presentation of impacted foreign body in the Adult larynx. *Indian J Otolaryngol Head Neck Surg.* 2011;63:96-8.
 24. Paulsen F, Waschke J. *Sobotta: atlas anatomi manusia.* 23rd ed. Jakarta: EGC; 2012. p. 36, 180-191.
 25. Adams LG, Boies LR, Higler PA. *Boies: buku ajar penyakit THT.* 6th ed. Jakarta: EGC; 2012. p. 375.
 26. Sherwood, L. *Fisiologi manusia : dari sel ke sistem.* Edisi 8. Jakarta: EGC; 2014. p. 500.
 27. Hollinshead WH. The pharynx and larynx. In: *Anatomy for surgeons. Volume 1: Head and Neck. A hoeber-harper international edition.* 1966:425-56.
 28. Lee KJ. Cancer of the Larynx. In: *Essential Otolaryngology Head and Neck Surgery .* 8th ed. Connecticut. McGraw-Hill. 2003: 724-736, 747, 755-760.
 29. Snell, Richard S. *Anatomi Klinik* ed. 6. EGC : Jakarta. 2006. p. 67-8.
 30. Junqueira LC, Carneiro J. *Histologi Dasar.* Ed. 10. EGC: Jakarta. 2007. p. 296.
 31. Hadi S. *Gastroenterologi.* Bandung: Alumni; 2002. p. 84.
 32. Cheng J, Liu B, Farjat A, Routh J. The public health resource utilization impact of airway foreign bodies in children. *Int J Pediatr Otorhinolaryngol.* 2017;96:68–71.
 33. Cheng J, Liu B, Farjat A, Routh J. National estimations of airway foreign bodies in children in the United States, 2000 to 2009. *Clin Otolaryngol* 2019; 44(3):235-239. 44(3):235–9.
 34. Hada MS, Samdhani S, Chadha V. Laryngeal Foreign Bodies Among Adults. *J Bronchol Interv Pulmonol.* 2015;22(2):145–7.
 35. Chouake RJ, Karle WE, Craig Z. An Unusual Laryngeal Foreign Body— A Bee Stinger in the Epiglottis. *JAMA Otolaryngol Surg.* 2017;1–2.

36. Esclamado RM, Richardson MA. Laryngotracheal Foreign Bodies in Children A Comparison With Bronchial Foreign Bodies. *Am J Dis Child.* 1987;141(3):259-62.
37. Altuntas B, Aydin Y, Eroglu A. Foreign Bodies in Trachea : A 25-years of Experience. *Eurasian J MEd.* 2016;48:119–23.
38. Zuleika P, Ghanie A. Karakteristik pasien benda asing trakeobronkial di bagian T H T - K L Rumah Sakit Dr . Mohammad Hoesin Palembang. 2017;47(2):164–70.
39. Banjar AA, Al-shamani MR, Al-harbi J. Long standing tracheal foreign body in children : A case report. *Egypt J Ear, Nose, Throat Allied Sci.* 2014;15(1):57–9.
40. Abbas TO, Shahwani N Al, Ali M. Endoscopic management of ingested foreign bodies in children: A retrospective review of cases, and review of the literature. *Open J Pediatr.* 2013;03(04):428–35.
41. Ramos-rossy J, Cantres O, Torres A, Casal J. Flexible Bronchoscopic Removal of 3 Foreign Objects. 2018;24–6.
42. Bloom DC, Christenson TE, Manning SC, Eksteen EC, Perkins JA, Inglis AF, et al. Plastic laryngeal foreign bodies in children: A diagnostic challenge. *Int J Pediatr Otorhinolaryngol.* 2005;69(5):657–62.
43. Sekar R, Ramasamy K, Hegde JS, Alexander A. Pill in the left bronchus-pediatric foreign body aspiration : a case report. 2018;4(2):600–3.
44. Rose D, Dubensky L. (2019). Airway foreign bodies. *StatPearls.* <https://www.ncbi.nlm.nih.gov/books/NBK539756/>-. Diakses September 2019.
45. Lim SY, Sohn SB, Lee JM, Lee JA, Chung S, Kim J, et al. Severe Endobronchial Inflammation Induced by Aspiration of a Ferrous Sulfate Tablet. 2016;79:37–41.
46. Bekkerman M, Sachdev AH, Andrade J, Twersky Y, Iqbal S. Endoscopic Management of Foreign Bodies in the Gastrointestinal Tract : A Review of the Literature. *Gastroenterol Res Pract.* 2016;2016:1–6.
47. Marabessy SN, Mengko SK, Palandeng OI. Benda Asing Esofagus di bagian/SMF THT-KI BLU RSUP Prof. Dr. R. D. Kandou Manado Periode Januari 2010 - Desember 2014. *J e-Clinic.* 2015;3(1):376–80.
48. Kullar P. Infections and foreign bodies in ENT. *Surgery.* 2015;33(12):593–9.
49. Shrestha I, Shrestha BL, Amatya RCM. Analysis of Ear, Nose and Throat Foreign Bodies in Dhulikhel Hospital. In : *Kathmandu University Medical Journal.* 2012;11:4-8.
50. Klarisa C, Elvie Z. Benda Asing Tenggorokan. Dalam: *Kapita Selekta Kedokteran.* Ed. 4. Jakarta: Media Aesculapius. 2014. p. 1072-5.
51. Mubarak YS, Mohamed AH, Kamal YA. Rigid bronchoscopic extraction of radiolucent foreign bodies in children: outcomes of early intervention. *Indian J Thorac Cardiovasc Surg.* 2014;30(2):140–6.
52. Sharma RC, Dogra SS, Mahajan VK. Oro-Pharyngo-Laryngeal Foreign Bodies: Some Interesting Cases. *Indian J Otolaryngol Head Neck Surg.* 2012;64(2):197–200.
53. Ndiaye C, Regonne EJ, Ahmed H, Diom ES, Edouard R, Deguenonvo A, et al. Case Report An Unusual Laryngeal Foreign Body in Adult.

- 2016;2016:5–7.
54. Sumanth TJ, Bokare BD, Mahore DM, Ekhar VR, Sakhare PT, Gawarle SH. Management of Tracheobronchial Foreign Bodies: A Retrospective and Prospective Study. *Indian J Otolaryngol Head Neck Surg.* 2014;66(1): 60–4.
 55. Jaswal A, Jana U, Maiti PK. Tracheo-Bronchial Foreign Bodies: A Retrospective Study and Review of Literature. *Indian J Otolaryngol Head Neck Surg.* 2014;66(1):156–60.
 56. Ambe P, Weber SA, Schauer M, Knoefel WT. Swallowed Foreign Bodies in Adults. *Dtsch Arztebl Int.* 2012;109(50):869–75.
 57. Soccorso G, Grossman O, Martinelli M, et al. 20 mm lithium button battery causing an oesophageal perforation in a toddler: lessons in diagnosis and treatment. *Archives of Disease in Childhood.* 2012;97:746–7.
 58. Yetim TD, Bayarogullari H, Arica V, Akcora B, Arica SG, Tutanc M. (2012) Foreign body aspiration in children; Analysis of 42 Case, *Pulmonary & Respiratory Medicine.* 2012;2(3):1 – 5.
 59. Eroglu A, Kurkcuoglu IC, Karaoglanoglu N, Yekeler E, Aslan S, Basoglu A. Tracheobronchial foreign bodies: A 10 Year Experience. *Turkish Journal of Trauma and Emergency Surgery.* 2003;9(4):262-6.
 60. Erikci V, Karacay S, Arikan A. Foreign body aspiration: a four-years experience. *Ulus Travma Acil Cerrahi Derg.* 2003;9:45–9.
 61. Tokar B, Ozkan R, Ilhan H. Tracheobronchial foreign bodies in children: importance of accurate history and plain chest radiography in delayed presentation. *Clin Radiol.* 2004;59:609–15.
 62. Latifi X, Mustafa A, Hysenaj Q. Rigid tracheobronchoscopy in the management of airway foreign bodies: 10 years experience in Kosovo. *Int J Pediatr Otorhinolaryngol.* 2006;70:2055–9.
 63. Sersar SI, Rizk WH, Bilal M, et al. Inhaled foreign bodies: presentation, management and value of history and plain chest radiography in delayed presentation. *Otolaryngol Head Neck Surg.* 2006;134:92–9.
 64. Cotton Robin. Foreign Body Aspiration. Dalam: Kendig Edwin L. *Kendig's Disorders of the Respiratory Tract in Children.* Ed.6. Philadelphia: WB Saunders Co. 1998. p. 601-7.
 65. Colombo JL. Pulmonary Aspiration. Dalam: Hilman BC, Penyunting. *Pediatric Respiratory Disease.* WB Saunders Co.; 1993. h. 429-3.
 66. Murray AD (2019). Foreign bodies of the airway. *Medscape.* <https://emedicine.medscape.com/article/872498-overview#a7>. Diakses Oktober 2019.
 67. Murray AD (2019). Foreign bodies of the airway. *Medscape.* <https://emedicine.medscape.com/article/872498-overview#a9>. Diakses Oktober 2019.
 68. Sink JR, Kitsko DJ, Mehta DK, Georg MW, Simons JP. Diagnosis of pediatric foreign body ingestion: Clinical Presentation, Physical Examination, and Radiologic Findings. *Ann Otol Rhinol Laryngol.* 2015:1–9.
 69. PERHATI-KL (2015). Panduan praktik klinis prosedur tindakan. Perhimpunan Dokter Spesialis THT-KL Indonesia. <http://perhati-kl.or.id/wp-content/uploads/2017/05/ppk-perhati-vol1-okt2015.pdf>.

- Diakses Oktober 2019.
70. Zuleika P, Ghanie A. Penatalaksanaan Enam Kasus Aspirasi Benda Asing Tajam di Saluran Trakheobronkial. *J Kedokt dan Kesehat*. 2016;3(1):411–20.
 71. Fitri F, Deni A. Removal of foreign body (glass of mirror) in esophagus with direct laryngoscope. *Jurnal Kesehatan Andalas*. 2015;4(1): 300-6.
 72. Behera G, Tripathy N, Maru YK, et al. Role of virtual bronchoscopy in children with a vegetable foreign body in the tracheobronchial tree. *J Laryngol Otol* . 2014.128(12):1078-83.
 73. Snow Jb, Wackym Pa, Ballenger J J. Ballenger's otorhinolaryngology: head and neck surgery. Jakarta: Binarupa Aksara; 2009. p. 616-62.
 74. Adedeji TO, Sogebi OA, Bande S. Clinical spectrum of ear , nose and throat foreign bodies in North Western Nigeria . 2016;16(1).
 75. Ambe P, Weber SA, Schauer M, Knoefel WT. Swallowed Foreign Bodies in Adults. *Dtsch Arztebl Int*. 2012;109(50):869–75.
 76. Murray AD (2019). Foreign bodies of the airway. Medscape. <https://emedicine.medscape.com/article/872498-treatment#d13>. Diakses Oktober 2019.
 77. Panda SS, Bajpai M, Singh A, Baidya DK, Jana M. Foreign body in the bronchus in children: 22 years experience in a tertiary care paediatric centre. *African J Paediatr Surg*. 2014;11(3):252–5.
 78. Suryani T. Gambaran benda asing pada esofagus di bagian THT-KL RSUP Dr. M. Djamil Padang periode 2011-2015 (skripsi). Padang: Universitas Andalas; 2017.
 79. Amer H, Raafat A, Alshawadfy M, Sobhy E, Ahmed S, Maaty A. Laryngo-Tracheo-Bronchial Foreign Bodies in Children : Clinical Presentations and Complications. 2017;29(92):155–9.
 80. Koirala K, Rai S, Chhetri S, Shah R. Foreign Body in the Esophagus-Comparison Between Adult and Pediatric Population. *Nepal Journal of Medical Sciences*. 2012;1(1):42-44.
 81. Sosir MS, Palandeng OI, Tumbel R. Benda asing telinga hidung tenggorok di bagian/SMF THT-KL BLU/RSUP Prof. Dr. R.D. Kandou Manado Periode Januari 2008 – Desember 2011. 2012;4(3):141–5.
 82. Needlman, RD. Pertumbuhan dan Perkembangan. In: Nelson Ilmu Kesehatan Anak. Vol 1. Jakarta : EGC; 2000. p. 53-5.
 83. Sicari V, Zabbo CP (2019). Stridor. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK525995/>. Diakses Februari 2020.
 84. Polverino M, Polverino F, Fasolino M, Andò F, Alfieri A, De Blasio F. Anatomy and neuro-pathophysiology of the cough reflex arc. *Multidiscip Respir Med*. 2012;7(1):1–5.
 85. Wullur C, Rasman M. Penatalaksanaan Aspirasi Benda Asing pada Pasien Pediatrik. *Anesth Crit Care*. 2014;32(3):234–40.
 86. Karakoc F, Cakir E, Ersu R, Uyan ZS, Colak B, Karadag B, et al. Late diagnosis of foreign body aspiration in children with chronic respiratory symptoms. *Int J Pediatr Otorhinolaryngol*. 2007;71(2):241–6.
 87. Sittitrai P, Pattarasakulchai T, Tapatiwong H. Esophageal foreign bodies. *J Med Assoc Thai*. 2000;83(12):1514–8.
 88. Baig MM. Tracheo-bronchial foreign bodies. *J Rawalpindi Med Coll*.

- 2007;11(1):33–4.
89. Yuan F, Tang X, Gong W, Su L, Zhang Y. Endoscopic management of foreign bodies in the upper gastrointestinal tract: An analysis of 846 cases in China. *Exp Ther Med.* 2018;15(2):1257–62.
 90. Bennett DR, Baird CJ, Chan KM, Crookes PF, Bremner CG, Gottlieb MM and Naritoku WY: Zinc toxicity following massive coin ingestion. *Am J Forensic Med Pathol* 18: 148-153, 1997.
 91. Zhang X, Jiang Y, Fu T, Zhang X, Li N, Tu C. Esophageal foreign bodies in adults with different durations of time from ingestion to effective treatment. *J Int Med Res.* 2017;45(4):1386–93.
 92. Hutagalung IMR, Permana AD, Purwanto B, Sudiro M. Tatalaksana Benda Asing Trakeobronkial di KSM Telinga Hidung Tenggorok - Bedah Kepala dan Leher Rumah Sakit Hasan Sadikin Bandung Periode Tahun 2013-2017 Surgery Department-Hasan Sadikin Hospital Bandung Period of 2013-2017. 2017;5(38):31–5.
 93. Rashid A, Awan MR, Ahmed SA, Hameed A. Incidence of foreign body in tracheo-bronchial tree. *Pakistan J Med Heal Sci.* 2010;4(4):352–4.

