

Supplementary references

1. Pearn J, Nixon J, Ansford A, Corcoran A. Accidental poisoning in childhood: five year urban population study with 15 year analysis of fatality. *Br Med J (Clin Res Ed)* 1984;288:44-6.
2. Reith DM, Pitt WR, Hockey R. Childhood poisoning in Queensland: an analysis of presentation and admission rates. *J Paediatr Child Health* 2001;37:446-50.
3. Broto J, Asensio M, Jorro CS, Marhuenda C, Vernet JM, Acosta D, et al. Conservative treatment of caustic esophageal injuries in children: 20 years of experience. *Pediatr Surg Int* 1999;15:323-5.
4. Ekpe EE, Ette V. Morbidity and mortality of caustic ingestion in rural children: experience in a new cardiothoracic surgery unit in Nigeria. *ISRN Pediatr* 2012;2012:210632.
5. Bautista Casasnovas A, Estevez Martinez E, Varela Cives R, Villanueva Jeremias A, Tojo Sierra R, Cadrelan S. A retrospective analysis of ingestion of caustic substances by children. Ten-year statistics in Galicia. *Eur J Pediatr* 1997;156:410-4.
6. Sawalha AF. Storage and utilization patterns of cleaning products in the home: toxicity implications. *Accid Anal Prev* 2007;39:1186-91.
7. Baskin D, Urganci N, Abbasoglu L, Alkim C, Yalcin M, Karadag C, et al. A standardised protocol for the acute management of corrosive ingestion in children. *Pediatr Surg Int* 2004;20:824-8.
8. Atabek C, Surer I, Demirbag S, Caliskan B, Ozturk H, Cetinkursun S. Increasing tendency in caustic esophageal burns and long-term polytetrafluoroethylene stenting in severe cases: 10 years experience. *J Pediatr Surg* 2007;42:636-40.
9. Lee HJ, Lee JH, Seo JM, Lee SK, Choe YH. A single center experience of self-bougienage on stricture recurrence after surgery for corrosive esophageal strictures in children. *Yonsei Med J* 2010; 51:202-5.
10. Temiz A, Ogunkurt P, Ezer SS, Ince E, Hicsonmez A. Predictability of outcome of caustic ingestion by esophagogastroduodenoscopy in children. *World J Gastroenterol* 2012;18:1098-103.
11. Mamede RC, de Mello Filho FV. Ingestion of caustic substances and its complications. *Sao Paulo Med J* 2001;119:10-5.
12. Rigo GP, Camellini L, Azzolini F, Guazzetti S, Bedogni G, Merighi A, et al. What is the utility of selected clinical and endoscopic parameters in predicting the risk of death after caustic ingestion? *Endoscopy* 2002;34:304-10.
13. Thirlwall AS, Friedman N, Leighton SE, Saunders M, Jacob A, Kangsu L. Caustic soda ingestion: a case presentation and review of the literature. *Int J Pediatr Otorhinolaryngol* 2001;59:129-35.
14. Bicakci U, Tander B, Deveci G, Rizalar R, Ariturk E, Bernay F. Minimally invasive management of children with caustic ingestion: less pain for patients. *Pediatr Surg Int* 2010;26:251-5.
15. Chen TY, Ko SF, Chuang JH, Kuo HW, Tiao MM. Predictors of esophageal stricture in children with unintentional ingestion of caustic agents. *Chang Gung Med J* 2003;26:233-9.
16. Dogan Y, Erkan T, Cokugras FC, Kutlu T. Caustic gastroesophageal lesions in childhood: an analysis of 473 cases. *Clin Pediatr (Phila)* 2006;45:435-8.
17. Arici MA, Ozdemir D, Oray NC, Buyukdeligoz M, Tuncok Y, Kalkan S. Evaluation of caustics and household detergents exposures in an emergency service. *Hum Exp Toxicol* 2012;31:533-8.
18. Ferguson MK, Migliore M, Staszak VM, Little AG. Early evaluation and therapy for caustic esophageal injury. *Am J Surg* 1989;157: 116-20.
19. Bychkova O, Lazyuk I, Averin V. Bio-degradable stents: a new approach to the treatment of caustic stenoses in children. *Folia Gastroenterol Hepatol* 2009;7:30-4.
20. Gandhi RP, Cooper A, Barlow BA. Successful management of esophageal strictures without resection or replacement. *J Pediatr Surg* 1989;24:745-9.
21. Turner A, Robinson P. Respiratory and gastrointestinal complications of caustic ingestion in children. *Emerg Med J* 2005;22:359-61.
22. Wiseman HM, Turner WM, Volans GN. Acute poisoning due to Wright's vaporizing fluid. *Postgrad Med J* 1980;56:166-8.
23. Babl FE, Kharsch S, Woolf A. Airway edema following household bleach ingestion. *Am J Emerg Med* 1998;16:514-6.
24. Melek M, Edirne Y, Cobanoglu U, Ceylan A, Can M. An analysis of corrosive substance ingestion of children in eastern Turkey. *East J M* 2008;13:1-6.
25. Youn BJ, Kim WS, Cheon JE, Kim WY, Shin SM, Kim IO, et al. Balloon dilatation for corrosive esophageal strictures in children: radiologic and clinical outcomes. *Korean J Radiol* 2010;11:203-10.
26. Betalli P, Falchetti D, Giuliani S, Pane A, Dall'Oglio L, de Angelis GL, et al. Caustic ingestion in children: is endoscopy always indicated? The results of an Italian multicenter observational study. *Gastrointest Endosc* 2008;68:434-9.
27. Thomas MO, Ogunleye EO, Somefun O. Chemical injuries of the oesophagus: aetiopathological issues in Nigeria. *J Cardiothorac Surg* 2009;4:56.
28. Karnak I, Tanyel FC, Buyukpamukcu N, Hicsonmez A. Combined use of steroid, antibiotics and early bougienage against stricture formation following caustic esophageal burns. *J Cardiovasc Surg (Torino)* 1999;40:307-10.
29. Huang YC, Ni YH, Lai HS, Chang MH. Corrosive esophagitis in children. *Pediatr Surg Int* 2004;20:207-10.
30. Turan C, Ozkan U, Ozkutan BH, Ozdemir M, Okur H, Kucukaydin M. Corrosive injuries of the esophagus in newborns. *Pediatr Surg Int* 2000;16:483-4.
31. Stiff G, Alwafi A, Rees BI, Lari J. Corrosive injuries of the oesophagus and stomach: experience in management at a regional paediatric centre. *Ann R Coll Surg Engl* 1996;78:119-23.
32. Janousek P, Jurovcik M, Grabec P, Kabelka Z. Corrosive oesophagitis in children following ingestion of sodium hydroxide granules: a case report. *Int J Pediatr Otorhinolaryngol* 2005;69:1429-32.
33. Saetti R, Silvestrini M, Cutrone C, Barion U, Mirri L, Narne S. Endoscopic treatment of upper airway and digestive tract lesions caused by caustic agents. *Ann Otol Rhinol Laryngol* 2003;112:29-36.
34. Stone MM, Fonkalsrud EW, Mahour GH, Weitzman JJ, Takiff H. Esophageal replacement with colon interposition in children. *Ann Surg* 1986;203:346-51.
35. Gerzic ZB, Knezevic JB, Milicevic MN, Jovanovic BK. Esophago-coloplasty in the management of postcorrosive strictures of the esophagus. *Ann Surg* 1990;211:329-36.
36. Ciftci AO, Senocak ME, Buyukpamukcu N, Hicsonmez A. Gastric outlet obstruction due to corrosive ingestion: incidence and outcome. *Pediatr Surg Int* 1999;15:88-91.
37. Ceylan H, Ozkutan BH, Gunduz F, Gozen A. Gastric perforation after corrosive ingestion. *Pediatr Surg Int* 2011;27:649-53.
38. Kukkady A, Pease PW. Long-term dilatation of caustic strictures of the oesophagus. *Pediatr Surg Int* 2002;18:486-90.
39. Shukla RM, Mukhopadhyay M, Tripathy BB, Mandal KC, Mukhopadhyay B. Pyloric and antral strictures following corrosive acid ingestion: a report of four cases. *J Indian Assoc Pediatr Surg* 2010;15:108-9.
40. Ozcan Z, Ozcan C, Erinc R, Dirlik A, Mutaf O. Scintigraphy in the detection of gastro-oesophageal reflux in children with caustic oesophageal burns: a comparative study with radiography and 24-h pH monitoring. *Pediatr Radiol* 2001;31:737-41.
41. Kane TD, Nwomeh BC, Nadler EP. Thoracoscopic-assisted esophago-

- gectomy and laparoscopic gastric pull-up for lye injury. *J SLS* 2007; 11:474-80.
42. Brown RA, Millar AJ, Numanoglu A, Rode H. Y-V advancement antropyloroplasty for corrosive antral strictures. *Pediatr Surg Int* 2002;18:252-4.
43. Otcu S, Karnak I, Tanyel FC, Senocak ME, Buyukpamukcu N. Biochemical indicators of caustic ingestion and/or accompanying esophageal injury in children. *Turk J Pediatr* 2003;45:21-5.
44. Contini S, Tesfaye M, Picone P, Pacchione D, Kuppers B, Zambianchi C, et al. Corrosive esophageal injuries in children. A shortlived experience in Sierra Leone. *Int J Pediatr Otorhinolaryngol* 2007; 71:1597-604.
45. Tiryaki T, Livanelioglu Z, Atayurt H. Early bougienage for relief of stricture formation following caustic esophageal burns. *Pediatr Surg Int* 2005;21:78-80.
46. Gupta SK, Croffie JM, Fitzgerald JF. Is esophagogastroduodenoscopy necessary in all caustic ingestions? *J Pediatr Gastroenterol Nutr* 2001;32:50-3.
47. Uhlen S, Fayoux P, Vachin F, Guimber D, Gottrand F, Turck D, et al. Mitomycin C: an alternative conservative treatment for refractory esophageal stricture in children? *Endoscopy* 2006;38:404-7.
48. Riffat F, Cheng A. Pediatric caustic ingestion: 50 consecutive cases and a review of the literature. *Dis Esophagus* 2009;22:89-94.
49. Ein SH. Gastric tubes in children with caustic esophageal injury: a 32-year review. *J Pediatr Surg* 1998;33:1363-5.
50. Previtera C, Giusti F, Guglielmi M. Predictive value of visible lesions (cheeks, lips, oropharynx) in suspected caustic ingestion: may endoscopy reasonably be omitted in completely negative pediatric patients? *Pediatr Emerg Care* 1990;6:176-8.
51. Arevalo-Silva C, Eliashar R, Wohlgelernter J, Elidan J, Gross M. Ingestion of caustic substances: a 15-year experience. *Laryngoscope* 2006;116:1422-6.
52. Heran MK, Baird R, Blair GK, Skarsgard ED. Topical mitomycin-C for recalcitrant esophageal strictures: a novel endoscopic/fluoroscopic technique for safe endoluminal delivery. *J Pediatr Surg* 2008;43:815-8.
53. Rosseneu S, Afzal N, Yerushalmi B, Ibarguen-Secchia E, Lewindon P, Cameron D, et al. Topical application of mitomycin-C in oesophageal strictures. *J Pediatr Gastroenterol Nutr* 2007;44:336-41.
54. Lin YC, Ma JY. Severe esophageal burn following chloral hydrate overdose in an infant. *J Formos Med Assoc* 2006;105:235-7.
55. Ryan F, Witherow H, Mirza J, Ayliffe P. The oral implications of caustic soda ingestion in children. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2006;101:29-34.
56. Mehreghan F, Yavari P, Nourbakhsh K, Kheyri M. The study of clinical trend and effects of caustic ingestion based on endoscopy of children referring to Loghman Hakim hospital. *Iran J Pediatr* 2004;14:125-31.
57. Azadeghan M, Amini Ranjbar H. The study of clinical manifestation and laboratory findings and endoscopy upper gastrointestinal tract in patients with a history of ingestion of chemicals Toxicology Section Loghman Hospital in 2007. *Paghohandeh J* 2009; 14:123-8.
58. Rafeey M, Shoaran M, Eghbali E. The study of symptoms and outcomes caustic ingestion in children. *Arch SID* 2009;54:131-56.
59. Talebyan A, Droudghar A, Salehi E, Akbari H. An epidemiological and clinical study on scorpionism in hospitalized children in Khuzestan, Iran. *Arch SID* 2006;10:46-9.
60. Assar S, Hatemi S, Lak E. The study of acute poisoning in children admitted to hospital Golestan and Aboozar in Ahvaz years 2003-2005. *Arch SID* 2008;7:126-7.
61. Rafeey M, Jafari Rouhi AH, Jafari Rouhi A. The use of upper gastrointestinal endoscopy in pediatrics. *Arch SID* 2006;38:49-52.