

## 143A Pediatric Procedures: Nasal and Otic Foreign Bodies



### REFERENCES

1. Figueiredo RR, Azevedo AA, Kos AO, Tomita S: Complications of ENT foreign bodies: a retrospective study. *Rev Bras Otorrinolaringol* (English ed) 74: 7, 2008.
2. Marin JR, Trainor JL: Foreign body removal from the external auditory canal in a pediatric emergency department. *Pediatr Emerg Care* 22: 630, 2006.
3. Baker MD: Foreign bodies of the ears and nose in childhood. *Pediatr Emerg Care* 3: 67, 1987.
4. Ngo A, Ng KC, Sim TP: Otorhinolaryngeal foreign bodies in children presenting to the emergency department. *Singapore Med J* 46: 172, 2005.
5. Coulet O, Thiery G, Gal M, et al: [Extracting a foreign body from the nasal fossa without an ENT specialist]. *Med Trop (Mars)* 68: 83, 2008.
6. Mackle T, Conlon B: Foreign bodies of the nose and ears in children. Should these be managed in the accident and emergency setting? *Int J Pediatr Otorhinolaryngol* 70: 425, 2006.
7. Thompson SK, Wein RO, Dutcher PO: External auditory canal foreign body removal: management practices and outcomes. *Laryngoscope* 113: 1912, 2003.
8. Brown L, Denmark TK, Wittlake WA, et al: Procedural sedation use in the ED: management of pediatric ear and nose foreign bodies. *Am J Emerg Med* 22: 310, 2004.
9. Kadish HA, Corneli HM: Removal of nasal foreign bodies in the pediatric population. *Am J Emerg Med* 15: 54, 1997.
10. Schulze SL, Kerschner J, Beste D: Pediatric external auditory canal foreign bodies: a review of 698 cases. *Otolaryngol Head Neck Surg* 127: 73, 2002.
11. DiMuzio J Jr, Deschler DG: Emergency department management of foreign bodies of the external ear canal in children. *Otol Neurotol* 23: 473, 2002.
12. Ansley JF, Cunningham MJ: Treatment of aural foreign bodies in children. *Pediatrics* 101: 638, 1998.
13. Jones I, Moulton C: Use of an electric ear syringe in the emergency department. *J Accid Emerg Med* 15: 327, 1998.
14. Dinsdale RC, Roland PS, Manning SC, Meyerhoff WL: Catastrophic otologic injury from oral jet irrigation of the external auditory canal. *Laryngoscope* 101: 75, 1991.
15. Sorensen VZ, Bonding P: Can ear irrigation cause rupture of the normal tympanic membrane? An experimental study in man. *J Laryngol Otol* 109: 1036, 1995.
16. Kumar S, Kumar M, Lesser T, Banhegyi G: Foreign bodies in the ear: a simple technique for removal analysed in vitro. *Emerg Med J* 22: 266, 2005.
17. Kadish H: Ear and nose foreign bodies: "it is all about the tools." *Clin Pediatr (Phila)* 44: 665, 2005.
18. Davies PH, Benger JR: Foreign bodies in the nose and ear: a review of techniques for removal in the emergency department. *J Accid Emerg Med* 17: 91, 2000.
19. Chan TC, Ufberg J, Harrigan RA, Vilke GM: Nasal foreign body removal. *J Emerg Med* 26: 441, 2004.
20. D'Cruz O, Lakshman R: A solution for the foreign body in nose problem. *Pediatrics* 81: 174, 1988.
21. Alleemudder D, Sonsale A, Ali S: Positive pressure technique for removal of nasal foreign bodies. *Int J Pediatr Otorhinolaryngol* 71: 1809, 2007.
22. Glynn F, Amin M, Kinsella J: Nasal foreign bodies in children: should they have a plain radiograph in the accident and emergency? *Pediatr Emerg Care* 24: 217, 2008.
23. Hills RW, Brown JC, Brownstein D: Barotrauma: a complication of positive pressure for nasal foreign body removal in a pediatric patient. *Ann Emerg Med* 52: 623, 2008.
24. Messervy M: Forced expiration in the treatment of nasal foreign bodies. *Practitioner* 210: 242, 1973.
25. Benjamin E, Harcourt J: The modified "parent's kiss" for the removal of paediatric nasal foreign bodies. *Clin Otolaryngol* 32: 120, 2007.
26. Cohen HA, Goldberg E, Horev Z: Removal of nasal foreign bodies in children. *Clin Pediatr (Phila)* 32: 192, 1993.
27. Finkelstein JA: Oral Ambu-bag insufflation to remove unilateral nasal foreign bodies. *Am J Emerg Med* 14: 57, 1996.
28. Backlin SA: Positive-pressure technique for nasal foreign body removal in children. *Ann Emerg Med* 25: 554, 1995.
29. Botma M, Bader R, Kubba H: "A parent's kiss": evaluating an unusual method for removing nasal foreign bodies in children. *J Laryngol Otol* 114: 598, 2000.
30. Navitsky RC, Beamsley A, McLaughlin S: Nasal positive-pressure technique for nasal foreign body removal in children. *Am J Emerg Med* 20: 103, 2002.
31. Kalan A, Tariq M: Foreign bodies in the nasal cavities: a comprehensive review of the aetiology, diagnostic pointers, and therapeutic measures. *Postgrad Med J* 76: 484, 2000.
32. Nandapalan V, McIlwain JC: Removal of nasal foreign bodies with a Fogarty biliary balloon catheter. *J Laryngol Otol* 108: 758, 1994.
33. Pandithage N: Urgent removal of nasal foreign bodies. *Emerg Med Australas* 16: 369, 2004.
34. Hendrick JG: Another solution for the foreign body in the nose problem. *Pediatrics* 82: 395, 1988.
35. Douglas SA, Mirza S, Stafford FW: Magnetic removal of a nasal foreign body. *Int J Pediatr Otorhinolaryngol* 62: 165, 2002.
36. Ward VM, Selvadurai D: A magnetic nasal attraction. *J Accid Emerg Med* 17: 53, 2000.
37. Garfinkle TJ: A most attractive nose. *N Engl J Med* 338: 1474, 1998.
38. Gregori D, Morra B, Berchialla P, et al: Foreign bodies in the ears causing complications and requiring hospitalization in children 0–14 age: results from the ESFBI study. *Auris Nasus Larynx* 36(1): 7, 2009. *Epib June 2, 2008.*
39. Gregori D, Salerni L, Scarinzi C, et al: Foreign bodies in the nose causing complications and requiring hospitalization in children 0–14 age: results from the European Survey of Foreign Bodies Injuries study. *Rhinology* 46: 28, 2008.
40. Chalishazar UK, Singh V: Correlation between a foreign body in the external auditory canal and otitis media with effusion. *J Laryngol Otol* 121: 850, 2007.
41. Wiley JF 2nd, Henretig FM, Selbst SM: Blood lead levels in children with foreign bodies. *Pediatrics* 89: 593, 1992.