

OESOPHAGEAL PERFORATION

Supporting information

This guideline has been prepared with reference to the following guidelines:

Ben Aoun J, Gasmi M, Jemai R et al. Iatrogenic esophageal perforation in the neonate. *Tunis Med.* 2012;90:72-4

Su BH, Lin HY, Chiu HY et al. Esophageal perforation: a complication of nasogastric tube placement in premature infants. *J Pediatr.* 2009;154:460

Filippi L, Pezzati M, Poggi C. Use of polyvinyl feeding tubes and iatrogenic pharyngo-oesophageal perforation in very-low-birthweight infants. *Acta Paediatr.* 2005;94:1825-8

Abadir J, Emil S, Nguyen N. Abdominal foregut perforations in children: a 10-year experience. *J Pediatr Surg.* 2005;40:1903-7

Emil SG. Neonatal esophageal perforation. *J Pediatr Surg.* 2004;39:1296-8

Al-Khawahur HA, Al-Salem AH. Iatrogenic perforation of the esophagus. *Saudi Med J.* 2002; 23: 732-4

Sapin E, Gumpert L, Bonnard A et al. Iatrogenic pharyngoesophageal perforation in premature infants. *Eur J Pediatr Surg.* 2000;10:83-7

Grünebaum M, Horodniceanu C, Wilunsky E et al. Iatrogenic transmural perforation of the oesophagus in the preterm infant. *Clin Radiol.* 1980;31:257-61

Lynch FP, Coran AG, Cohen SR et al. Traumatic esophageal pseudodiverticula in the newborn. *J Pediatr Surg.* 1974;9:675-81

Last amended October 2019
Last reviewed December 2021