

References

Hypertrophic Pyloric Stenosis/Pyloromyotomy Care Guideline

Askew N. An Overview of Infantile Hypertrophic Pyloric Stenosis. *Paediatric Nursing*, October 2010; 22(8): 27-30.

Aspelund G, Langer JC. Current Management of Hypertrophic Pyloric Stenosis. *Seminars in Pediatric surgery* 2007;16: 27-33.

<http://www.amcresidents.com/Lectures/Peds/CA2/pyloric%20stenosis.pdf>

Hypertrophic Pyloric Stenosis Guideline Team, Cincinnati Children's Hospital Medical Center: Evidence-based Clinical Practice Guideline for Hypertrophic Pyloric Stenosis. Guideline 21, page 1-17, November 14, 2007.

<http://www.cincinnatichildrens.org/assets/0/78/1067/2709/2777/2793/9199/93bd8475-7494-4f52-b695-34e8c4048cbb.pdf>

Garza JJ, Morash D, et al. Ad Libitum Feeding Decreases Hospital Stay for Neonates After Pyloromyotomy. *Journal of Pediatric Surgery* 2002, 37: 493-495.

<http://www.ncbi.nlm.nih.gov/pubmed/11877674>

Leinwand MJ, Shaul DB, et al. A Standardized Feeding Regimen for Hypertrophic Pyloric Stenosis Decreases Length of Hospitalization and Hospital Costs. *Journal of Pediatric Surgery* 2000, 35: 1063-1065. <http://www.ncbi.nlm.nih.gov/pubmed/10917297>

Obinna OA, Nichol PF, et al. *Ad Libitum* Feeds After Laparoscopic Pyloromyotomy: A Retrospective Comparison with a Standardized Feeding Regimen in 227 Infants. *Journal of Laparoendoscopic & Advanced Surgical Techniques* 2007; 17(2): 235-237.

<http://www.liebertonline.com/doi/abs/10.1089/lap.2006.0143>

Puapong D, Kahng D, et al. Ad Libitum Feeding: Safely Improving the Cost-Effectiveness of Pyloromyotomy. *Journal of Pediatric Surgery* 2002, 37: 1667-1668.

<http://www.ncbi.nlm.nih.gov/pubmed/12483625>

Sola JE, Nevill HL. Laparoscopic vs. Open Pyloromyotomy: a Systematic Review and Meta-analysis. *Journal of Pediatric Surgery* 2009; 44: 1631-1637.

http://www.sciencedirect.com/science?_ob=ArticleURL&_udi=B6WKP-4WVF4WJ-Y&_user=9158812&_coverDate=08%2F31%2F2009&_rdoc=1&_fmt=high&_orig=search&_orIGIN=search&_sort=d&_docanchor=&_view=c&_searchStrId=1586058934&_rerunOrigin=google&_acct=C000110678&_version=1&_urlVersion=0&_userid=9158812&_md5=1c1a537d25c5ab671427cc394c20c6ac&_searchtype=a

St. Peter SD, Holcomb GW, et al. Open Versus Laparoscopic Pyloromyotomy for Pyloric Stenosis. A Prospective, Randomized Trial. *Annals of Surgery*, September 2006; 244(3): 363-370.

http://journals.lww.com/annalsurgery/Abstract/2006/09000/Open_Versus_Laparoscopic_Pyloromyotomy_for_Pyloric.4.aspx

St. Peter SD, Tsao K, et al. Predictors of Emesis and Time to Goal Intake After Pyloromyotomy: Analysis From a Prospective Trial. *Journal of Pediatric Surgery* 2008, 43: 2038-2041. [http://www.jpedsurg.org/article/S0022-3468\(08\)00375-8/abstract](http://www.jpedsurg.org/article/S0022-3468(08)00375-8/abstract)