

Gastrointestinal Procedures and Devices

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REFERENCES

- Mangili G, Aletti G, Frigerio L, et al: Palliative care for intestinal obstruction in recurrent ovarian cancer: a multivariate analysis. *Int J Gynecol Cancer* 15: 830, 2005. [PMID: 16174232]
- Ripamonti C, Panzeri C, Groff L, et al: The role of somatostatin and octreotide in bowel obstruction: pre-clinical and clinical results. *Tumori* 87: 1, 2001. [PMID: 11669548]
- Nelson R, Tse B, Edwards S: Systematic review of prophylactic nasogastric decompression after abdominal operations. *Br J Surg* 92: 673, 2005. [PMID: 15912492]
- Inman BA, Harel F, Tiguert R, et al: Routine nasogastric tubes are not required following cystectomy with urinary diversion: a comparative analysis of 430 patients. *J Urol* 170: 1888, 2003. [PMID: 14532800]
- Witting MD, Magder L, Heins AE, et al: Emergency department predictors of upper gastrointestinal bleeding in patients presenting without hematemesis. *Am J Emerg Med* 24: 280, 2006. [PMID: 16635697]
- Anderson RS, Witting MD, Pitera A, et al: Nasogastric aspiration in gastrointestinal hemorrhage. *Ann Emerg Med* 55: 364, 2010. [PMID: 20031264]
- Witting MD, Magder L, Heins AE, et al: Usefulness and validity of diagnostic nasogastric aspiration in patients without hematemesis. *Ann Emerg Med* 43: 525, 2004. [PMID: 15039700]
- Palamidessi N, Sinert R, Falzon L, et al: Nasogastric aspiration and lavage in emergency department patients with hematochezia or melena without hematemesis. *Acad Emerg Med* 17: 126, 2010. [PMID: 20370741]
- Wilcox CM, Alexander LN, Cotsonis G: A prospective characterization of upper gastrointestinal hemorrhage presenting with hematochezia. *Am J Gastroenterol* 92: 231, 1997. [PMID: 9040197]
- Thomsen TW, Shaffer RW, Setnik GS: Videos in clinical medicine. Nasogastric intubation. *N Engl J Med* 354: e16, 2006. [PMID: 16641390]
- Cullen L, Taylor D, Taylor S, Chu K: Nebulized lidocaine decreases the discomfort of nasogastric tube insertion: a randomized double-blind trial. *Ann Emerg Med* 44: 131, 2004. [PMID: 15278085]
- Ozcelik DN, Daraca MA, Sivri B: Effectiveness of pre-emptive metoclopramide infusion in alleviating pain, discomfort, and nausea associated with nasogastric tube insertion: a randomized, double-blind, placebo-controlled trial. *Int J Clin Pract* 59: 1422, 2005. [PMID: 16351674]
- McCullough S, Halton T, Mowbray D, Macfarland PI: Lingual sucrose reduces the pain response to nasogastric tube insertion: a randomized clinical trial. *Arch Dis Fetal Neonatal Ed* 93: F100, 2008. [PMID: 17634178]
- Ravishankar A, Thawani R, Dewan P, et al: Oral dextrose for analgesia in neonates during nasogastric tube insertion: a randomized controlled trial. *J Pediatr Child Health* 50: 141, 2014. [PMID: 24134074]
- Manning CT, Buinewicz JD, Sewatsky TP, et al: Does routine midazolam administration prior to nasogastric tube insertion in the emergency department decrease patients' pain? (a pilot study). *Acad Emerg Med* 23: 766, 2016. [PMID: 26990304]
- Larkin GL, Claassen C: Trends in emergency department use of gastric lavage for poisoning events in the United States, 1993–2003. *Clin Toxicol* 45: 164, 2007. [PMID: 17364634]
- Nadler J, Stankovic N, Uber A, et al: Outcomes in variceal hemorrhage following the use of a balloon tamponade device. *Am J Emerg Med* 35: 1500, 2017. [PMID: 28460805]
- Chinnock B, Afarian H, Minnigan H, et al: Physician clinical impression does not rule out spontaneous bacterial peritonitis in patients undergoing emergency department paracentesis. *Ann Emerg Med* 52: 268, 2008. [PMID: 18433932]
- Wong CL, Holroyd-Leduc J, Thorpe KE, et al: Does this patient have bacterial peritonitis or portal hypertension? How do I perform a paracentesis and analyze the results? *JAMA* 299: 1166, 2008. [PMID: 18334692]
- Ge PS, Runyon BA: Treatment of patients with cirrhosis. *N Engl J Med* 375: 767, 2016. [PMID: 27557303]
- Mercaldi CJ, Lanes SF: Ultrasound guidance decreases complications and improves the cost of care among patients undergoing thoracentesis and paracentesis. *Chest* 143: 532, 2013. [PMID: 23381318]
- Shah A, Amarpurkar D, Dharod M, et al: Coagulopathy in cirrhosis: a prospective study to correlate conventional tests of coagulation and bleeding following invasive procedures in cirrhotics. *Indian J Gastroenterol* 34: 359, 2015. [PMID: 26487399]
- Lin S, Wang M, Zhu Y, et al: Hemorrhagic complications following abdominal paracentesis in acute on chronic liver failure: a propensity score analysis. *Medicine* 94: 1, 2015. [PMID: 26656363]
- Wollman B, D'Agostino HB: Percutaneous radiologic and endoscope gastrostomy a 3-year institutional analysis of procedure performance. *AJR Am J Roentgenol* 169: 1551, 1997. [PMID: 9393163]
- Stayner JL, Bhatnagar A, McGinn AN, et al: Feeding tube placement: errors and complications. *Nutr Clin Pract* 27: 738, 2012. [PMID: 23064019]
- Buscaglia JM: Common issues in PEG tubes—what every fellow should know. *Gastrointest Endosc* 64: 970, 2006. [PMID: 17140906]
- Stumpf JL, Kurian RM, Vuong J, et al: Efficacy of a Creon delayed-release pancreatic enzyme protocol for clearing occluded feeding tubes. *Ann Pharmacother* 48: 483, 2014. [PMID: 24436458]
- Korula J, Harma CA: Simple and inexpensive method of removal or replacement of gastrostomy tubes. *JAMA* 265: 1426, 1991. [PMID: 1999884]
- Chait PG, Weinberg J, Connolly BL, et al: Retrograde percutaneous gastrostomy and gastrojejunostomy in 505 children. *Radiology* 201: 691, 1996. [PMID: 8939217]
- Yaseen M, Steele MI, Grunow JE: Nonendoscopic removal of percutaneous endoscopic gastrostomy tubes: morbidity and mortality in children. *Gastrointest Endosc* 44: 235, 1996. [PMID: 8885339]
- Erdil A, Genc H, Uygun A, et al: The buried bumper syndrome: the usefulness of retrieval PEG tubes in its management. *Turk J Gastroenterol* 19: 45, 2008. [PMID: 18386240]
- Agarwal S, Ehrlich A: Stoma dermatitis: prevalent but often overlooked. *Dermatitis* 21: 138, 2010. [PMID: 20487656]
- Falagas ME, Verdigris PI: Urinary tract infections in patients with urinary diversion. *Am J Kidney Dis* 46: 1030, 2005. [PMID: 16310568]
- Birkhauser FD, Zehnder P, Roth B, et al: Irrigation of continent catheterizable ileal pouches: tap water can replace sterile solutions because it is safe, easy, and economical. *Eur Urol* 59: 518, 2011. [PMID: 21256669]