

Literatur zum Artikel

Bariatrische Endoskopie in der Adipositaschirurgie

1. Bennett S, Gostimir M, Shorr R, et al (2016) The role of routine preoperative upper endoscopy in bariatric surgery: a systemic review and meta-analysis. *Surg Obes Relat Dis* 12:1116–1125
2. Chaves LC, Borges IK, Souza MD, et al (2016) Inflammatory disorders associated with helicobacter pylori in the Roux-en-Y gastric pouch. *Arg Bras Chir Dig Suppl* 1: 31–34
3. Samark K, McKenzie DJ, Tavakkoli A, et al (2016) The effect of laparoscopic sleeve gastrectomy with concomitant hiatal hernia repair in gastroesophageal reflux disease in the morbidly obese. *Obes Surg* 26: 61–66
4. Stroh C, Köckerling F, Lange V, et al (2016) Results of more than 11800 sleeve gastrectomies. Data analysis of the German bariatric surgery registry. *Ann Surg* 263: 949–955
5. Rosenthal RJ, for the International Sleeve Gastrectomy expert Panel (2012) International sleeve gastrectomy expert panel consensus statement: best practice guidelines based on experience of >12000 cases. *Surg Obes Relat Dis* 8: 8–19
6. Christophorou D, Valats JC, Founakoshi N, et al (2015) Endoscopic treatment of fistula after sleeve gastrectomy: results of a multicenter prospective study. *Endoscopy* 47: 988–996
7. Tringali A, Bove V, Perri V, et al (2016) Endoscopic treatment of post-laparoscopic sleeve gastrectomy leaks using a specifically designed metal stent. *Endoscopy*, Oct 5 [Epub ahead of print]
8. Indisziplinäre S3-Leitlinie zur „Prävention und Therapie der Adipositas“, Version 2.0; April 2014
9. Chiang AL, Ryou M (2015) Endoscopic treatment of obesity. *Curr Opin Gastroenterol* 31: 352–358
10. Kumar N (2016) Weight loss endoscopy: development, applications, and status. *World J Gastroenterol* 22: 7069–7079
11. Sullivan S, Kumar N, Edmundowicz SA, et al (2015) ASGE position statement on endoscopic bariatric therapies in clinical practice. *Gastrointest Endosc* 82: 767–772
12. Abu Dayyeh BK, Edmundowicz SA, Jonnalagadda S, et al (2015) Endoscopic bariatric therapies. *Gastrointest Endosc* 81: 1073–1086
13. ASGE Bariatric Endoscopy Task Force and ASGE Technology Committee, Abu Dayyeh BK, Kumar N, Edmundowicz SA, et al (2015) ASGE Bariatric Endoscopy Task Force systematic review and meta-analysis assessing the ASGE PIVI thresholds for adopting endoscopic bariatric therapies. *Gastrointest Endosc* 82: 435–438
14. Weiner R, Gutberlet H, Bockhorn H (1999). Preparation of extremely obese patients for laparoscopic gastric banding by gastric-balloon therapy. *Obes Surg* 9: 261–264
15. Tsigos C, Hainer V, Basdevant A, et al (2011) Criteria for EASO-collaborating centres for obesity management. *Obes Facts* 4: 329–333
16. Paricha PJ (2015) Hunger games: is your stomach making you fat? *Gastroenterology* 148: 491–493
17. Meyer-Gerspach AC, Wölnerhanssen B, Beglinger B, et al (2014) Gastric and intestinal satiation in obese and normal weight healthy people. *Physiol Behav* 129: 265–271
18. Ponce J, Woodman G, Swain J, et al (2015) The REDUCE pivotal trial: a prospective, randomized controlled pivotal trial of a dual intragastric balloon for the treatment of obesity. *Surg Obes Relat Dis* 11: 874–881
19. Yorke E, Switzer NJ, Reso A, et al (2016) Intragastric balloon for the management of severe obesity: a systematic review. *Obes Surg* 26: 2248–2254
20. Lopez-Nava G, Bautista-Castano I, Jimenez A, et al (2015) The primary obesity surgery endoluminal (POSE) procedure: one-year patient weight loss and safety outcomes. *Surg Obes Relat Dis* 11: 861–865
21. Ahariha RZ, Kedia P, Kumpta N, et al (2015) Initial experience with endoscopic sleeve gastroplasty: technical success and reproducibility in the bariatric population. *Endoscopy* 47: 164–166
22. Lopez-Nava G, Galvão MP, da Bautista-Castaño I, et al (2015) Endoscopic sleeve gastroplasty for the treatment of obesity. *Endoscopy* 47: 449–452
23. Lopez-Nava G, Shaharia RZ, Galvão MP, et al (2016) Endoscopic sleeve gastroplasty for obesity: a multicenter study of 242 patients with 18 months follow-up. *Gastroenterology* 150: S26
24. Abu Dayyeh BK, Acosta Cardenas AJ, Camilleri M, et al (2015) Endoscopic sleeve gastroplasty alters gastric physiology and induces loss of body weight in obese individuals. *Clin Gastroenterol Hepatol*, Dec 31. pii: S1542–3565(15)01714-0. doi: 10.1016/j.cgh.2015.12.030 [Epub ahead of print]
25. Sullivan S, Stein R, Jonnalagadda S, et al (2013) Aspiration therapy leads to weight loss in obese subjects: a pilot study. *Gastroenterology* 145: 1245–1252
26. Thompson CC, Abu Dayyeh BK, Kushner R, et al (2016) The AspireAssist is an effective tool in the treatment of class II and class III obesity: results of a one-year clinical trial. *Gastroenterology* 150: S86
27. De Moura EG, Martins BC, Lopes GS, et al (2012) Metabolic improvements in obese type 2 diabetes subjects implanted for 1 year with an endoscopically deployed duodeno-jejunal bypass-liner. *Diabet Technol Ther* 14: 183–189
28. Escalona A, Pimental F, Sharp A, et al (2012) Weight loss and metabolic improvement in morbidly obese subjects implanted for 1 year with an endoscopically deployed duodeno-jejunal bypass-liner. *Ann Surg* 255:1080–1085
29. Koehestanie P, de Jonge C, Berends FJ, et al (2014) The effect of the endoscopic duodenal bypass on obesity and type 2 diabetes mellitus, a multicenter randomized controlled trial. *Ann Surg* 260: 984–992
30. Shouten R, Rijs CS, Bouvy ND, et al (2010) A multicenter, randomized efficacy study of the EndoBarrier gastrointestinal liner for presurgical weight loss prior to bariatric surgery. *Ann Surg* 251: 236–243
31. Rodriguez L, Reyes E, Fagalde P, et al (2009) Pilot clinical study of an endoscopic removable duodenal-jejunal bypass liner for the treatment of type 2 diabetes. *Diabet Technol Ther* 11: 725–732
32. Kumbhan V, Oberbach A, Nimgeonkar A (2015) Primary therapies for obesity and metabolic diseases. *Curr Opin Gastroenterol* 31: 351–358
33. Cohen RV, Neto MG, Correa A, et al (2013) A pilot study of the duodenal jejunal bypass liner in low body mass index type 2 diabetes. *J Clin Endocrinol Metab* 98: E279–282
34. ENDO trial placed on enrolment hold March 2015 [www.gidynamics.com/media-press-release.php?id=139, accessed 23.9.2016]
35. Rajagopalan HR, Cherrington AD, Thompson CC, et al (2016) Endoscopic duodenal mucosal resurfacing for the treatment of type 2 diabetes: 6-months interim analysis from the first-in-human-concept- study. *Diabetes Care* [Epub ahead of print]
36. Stier C, Chiappetta S (2016) Endoluminal revision (Overstitch™, Apollo Endosurgery) of the dilated gastroenterostomy in patients with late dumping syndrome after proximal Roux-en-Y gastric bypass. *Obes Surg* 26: 1978–1984
37. Kumar N, Thompson CC (2016) Transoral outlet reduction for weight regain after gastric bypass: long term follow up. *Gastrointest Endosc* 83: 776–779