

References

G-24

1. Ibele I R, MD, Mattar, S G, MD. Adolescent Bariatric Surgery. *Surgical Clinics of North America* - Volume 91, Issue 6 (December 2011).
2. Mikami D, Needleman B, Narula V, Durant J, Melvin WS. Natural Orifice Surgery: Initial US Experience Utilizing the StomaphyX Device to Reduce Gastric Pouches after Roux-en-Y Gastric Bypass. *Surg Endo.* 2010 Jan; 24(1):223-228.
3. Fernández-Esparrach G, Lautz DB, Thompson CC. Peroral endoscopic anastomotic reduction improves intractable dumping syndrome in Roux-en-Y gastric bypass patients *Surgery for Obesity and Related Diseases.* 2010 Jan; 6 (1):36-40.
4. Lakdawala MA. Comparison between the results of laparoscopic sleeve gastrectomy and laparoscopic Roux-en-Y gastric bypass in the Indian population: a retrospective 1 year study. *Obes Surg.*2010 Jan; 20(1):1-6.
5. Clinical Issues Committee of the American Society for Metabolic and Bariatric Surgery. Updated position statement on sleeve gastrectomy as a bariatric procedure. *Surg Obes Relat Dis.* 2010 Jan; 6(1):1-5.
6. Topart P. Should biliopancreatic diversion with duodenal switch be done as single-stage procedure in patients with BMI > or = 50 kg/m²? *Surg Obes Relat Dis.* 2010 Jan; 6(1): 59-63.
7. Fontana MA, Wohlgenuth SD. The Surgical Treatment of Metabolic Disease and Morbid Obesity. *Gastroenterology Clinics.* 2010 Mar; 39(1):125-33.
8. Saber AA. Feasibility of single-access laparoscopic sleeve gastrectomy in super-super obese patients. *Surg Inno.* 2010 Mar; 17(1):36-40.
9. Sammour T. Laparoscopic sleeve gastrectomy as a single-stage bariatric procedure. *Obes Surg.* 2010 Mar; 20(3):271-5.
10. Menenakos E. Laparoscopic sleeve gastrectomy performed with intent to treat morbid obesity: a prospective single-center study of 261 patients with a median follow-up of 1 year. *Obes Surg.* 2010 Mar; 20(3): 276-82.
11. Foletto M. Sleeve gastrectomy as revisional procedure for failed gastric banding or gastroplasty. *Surg Obes Relat Dis.* 2010 Mar; 6(2):146-51.
12. Todkar JS. Long-term effects of laparoscopic sleeve gastrectomy in morbidly obese subjects with type 2 diabetes mellitus. *Surg Obes Relat Dis.* 2010 Mar;6(2):142-5.
13. Jacobs M. Laparoscopic sleeve gastrectomy: a retrospective review of 1- and 2-year results. *Surg Endos.* 2010 Apr; 24(4):781-5.
14. Gehrer S. Fewer nutrient deficiencies after laparoscopic sleeve gastrectomy (LSG) than after laparoscopic Roux-Y-gastric bypass (LRYGB)-a prospective study. *Obes Surg.* 2010 Apr; 20(4): 447-53.
15. Abbatini F. Long-term effects of laparoscopic sleeve gastrectomy, gastric bypass, and adjustable gastric banding on type 2 diabetes. *Surg Endosc.* 2010 May; 24(5):1005-10.
16. Bohdjalian A. Sleeve Gastrectomy as Sole and Definitive Bariatric Procedure: 5-Year Results for Weight Loss and Ghrelin. *Obes Surg.* 2010; 20(5): 535-40.

17. Hippens J. Long-term results of laparoscopic sleeve gastrectomy for obesity. *Ann Surg.* 2010 Aug; 252(2) 319-24.
18. Cobourn C, Mumford D, Chapman MA, Wells L. Laparoscopic gastric banding is safe in outpatient surgical centers. *Obes Surg.* 2010 April;20(4):415-422.
19. De Waele B, Lauwers MH, Massaad D, De Vogelaere K, Delvaux G. Outpatient gastroplasty for morbid obesity: our first hundred cases. *Obes Surg.* 2010 Sept;20(9):1215-8
20. Stefanidis D, Kuwada TS, Gersin KS. The Importance of the Length of the Limbs for Gastric Bypass Patients-An Evidence-Based Review. *Obesity Surgery.* 2011;21(1):119-124.
21. Odstrcil EA, Martinez JG, Santa Ana CA, et al. The contribution of malabsorption to the reduction in net energy absorption after long-limb Roux-en-Y gastric bypass. *Am J Clin Nutr.* 2010 Oct;92(4):704-13.
22. Crea N. Long-term results of biliopancreatic diversion with or without gastric preservation for morbid obesity. *Obes Surg.* 2011 Feb;21(2):139-45
23. Fontana MA, Wohlgenuth SD. The Surgical Treatment of Metabolic Disease and Morbid Obesity. *Gastroenterol Clin North Am.* 2010 Mar;39(1):125-33.
24. Geerts A, Darius T, Chapelle T, et al. The multicenter Belgian survey on liver transplantation for hepatic failure after bariatric surgery. *Transplant Proc.* 2010 Dec;42(10):4395-8.
25. The Influence of Laparoscopic Sleeve Gastrectomy on Metabolic Syndrome Parameters in Obese Patients in Own Material. *Obesity Surgery.* 2012 Jan;22(1):13-22.
26. Early Postoperative Outcomes and Medication Cost Savings after Laparoscopic Sleeve Gastrectomy in Morbidly Obese Patients with Type 2 Diabetes. *J Obes.* 2011 Dec;350523.
27. Laparoscopic Sleeve Gastrectomy is a Safe and Effective Bariatric Procedure for the Lower BMI (35.0–43.0 kg/m²). *Population Obes Surg.* 2011 August;21(8):1168-1171.
28. International Sleeve Gastrectomy Expert Panel Consensus Statement: best practice guidelines based on experience of 12,000 cases. *Surgery for Obesity and Related Diseases.* 8 (2012):8-19.
29. Alexandrou A, Felekouras E, Giannopoulos A et al. What is the Actual Fate of Super-Morbid-Obese Patients Who Undergo Laparoscopic Sleeve Gastrectomy as the First Step of a Two-Stage Weight-Reduction Operative Strategy? *Obes Surg* 2012.
30. Appel LJ, Clark JM, Yeh HC, Wang NY, Coughlin JW, Daumit G, et al. Comparative effectiveness of weight-loss interventions in clinical practice. *N Engl J Med.* 2011 Nov 24;365(21):1959-68. Epub 2011 Nov 15.
31. Boza C, Viscido G, Salinas J, Crovari F, Funke R, Perez G. Laparoscopic sleeve gastrectomy in obese adolescents: results in 51 patients. *Surg Obes Relat Dis.* 2012 Mar;8(2):133-7. Epub 2012 Jan 13.
32. Schauer PR, Kashyap SR, Wolski K, Brethauer SA, Kirwan JP, Pothier CE, et al. Bariatric Surgery versus Intensive Medical Therapy in Obese Patients with Diabetes. *N Engl J Med.* 2012 Mar 26.
33. Wadden TA, Volger S, Sarwer DB, Vetter ML, Tsai AG, Berkowitz RI, et al. A two-year

- randomized trial of obesity treatment in primary care practice. *N Engl J Med*. 2011 Nov 24;365(21):1969-79. Epub 2011 Nov 14.
34. Nakade M, Aiba N, Suda N, et al. Behavioral change during weight loss program and one-year follow-up: Saku Control Obesity Program (SCOP) in Japan. *Asia Pac J Clin Nutr*. 2012;21(1):22-34.
 35. Anderson JW, Reynolds LR, Bush HM, et al. Effect of a behavioral/nutritional intervention program on weight loss in obese adults: a randomized controlled trial. *Postgrad Med*. 2011 Sep;123(5):205-13.
 36. Vasas P, Dillemans B, Van Cauwenberge S, et al. Short- and Long-Term Outcomes of Vertical Banded Gastroplasty Converted to Roux-en-Y Gastric Bypass. *Obes Surg*. 2012 Nov 16.
 37. Apers JA, Wens C, van Vloderp V, et al. Perioperative outcomes of revisional laparoscopic gastric bypass after failed adjustable gastric banding and after vertical banded gastroplasty: experience with 107 cases and subgroup analysis. *Surg Endosc*. 2012 Sep 26.
 38. Shayani V, Voellinger D, Liu C, et al. Safety and efficacy of the LAP-BAND AP® adjustable gastric band in the treatment of obesity: results at 2 years. *Postgrad Med*. 2012 Jul;124(4):181-8.
 39. Suter M, Ralea S, Millo P, et al. Laparoscopic Roux-en-Y Gastric bypass after failed vertical banded gastroplasty: a multicenter experience with 203 patients. *Obes Surg*. 2012 Oct;22(10):1554-61.
 40. Avriel A, Warner E, Avinoach E, et al. Major respiratory adverse events after laparoscopic gastric banding surgery for morbid obesity. *Respir Med*. 2012 Aug;106(8):1192-8.
 41. The American Association of Clinical Endocrinologists, the Obesity Society, and American Society for Metabolic & Bariatric Surgery.
 42. American Academy of Sleep Medicine (AASM) Practice Parameters for the Medical Therapy of Obstructive Sleep Apnea.
 43. National Institute for Health and Clinical Excellence (NICE).
 44. Thompson CC, Chand B, Chen YK, et al. Endoscopic Suturing for Transoral Outlet Reduction Increases Weight Loss Following Roux-en-Y Gastric Bypass Surgery. *Gastroenterology*. 2013 Apr 5.
 45. Goyal V, Holover S, Garber S. et al. Gastric pouch reduction using StomaphyX™ in post Roux-en-Y gastric bypass patients does not result in sustained weight loss: a retrospective analysis. *Surg Endosc*. 2013 Mar 22.
 46. Alqahtani AR, Elahmedi M, Alamri H, et al. Laparoscopic Removal of Poor Outcome Gastric Banding with Concomitant Sleeve Gastrectomy. *Obes Surg*. 2013 Mar 6.
 47. Moszkowicz D, Arienzo R, Khettab I, et al. Sleeve gastrectomy severe complications: is it always a reasonable surgical option? *Obes Surg*. 2013 May;23(5):676-86.
 48. O'Brien PE, MacDonald L, Anderson M, Long-term outcomes after bariatric surgery: fifteen-year follow-up of adjustable gastric banding and a systematic review of the bariatric surgical literature. *Ann Surg*. 2013 Jan;257(1):87-94.
 49. Ee E, Nottle PD. Outcomes of revision laparoscopic gastric banding: a retrospective study. *ANZ J*

Surg. 2012 Dec 10.

50. Vijgen GH, Schouten R, Bouvy ND, et al. Salvage banding for failed Roux-en-Y gastric bypass. *Surg Obes Relat Dis.* 2012 Nov-Dec;8(6):803-8.
51. American Society for Metabolic and Bariatric Surgery Consensus Statement.
52. Koeck E, Davenport K, Barefoot LC, et al. Inpatient weight loss as a precursor to bariatric surgery for adolescents with extreme obesity: optimizing bariatric surgery. *Clin Pediatr (Phila).* 2013 Jul;52(7):608-11.
53. Leeman MF, Ward C, Duxbury M, et al. The Intra-gastric Balloon for Pre-operative Weight Loss in Bariatric Surgery: Is it Worthwhile? *Obes Surg.* 2013 Aug;23(8):1262-5.
54. Ochner CN, Dambkowski CL, Yeomans BL, et al. Pre-bariatric surgery weight loss requirements and the effect of preoperative weight loss on postoperative outcome. *International Journal of Obesity* 2012; 36(11): 1380-1387.
55. ASMBS Position Statement on Preoperative Supervised Weight Loss Requirement. Approved by the Executive Council on February 26, 2011 (Clinical Issues Committee). *Surgery for Obesity and Related Diseases* 7 (2011) 257–260.
56. American Society for Metabolic and Bariatric Surgery Consensus Statement.
57. Thompson CC, Chand B, Chen YK, et al. Endoscopic Suturing for Transoral Outlet Reduction Increases Weight Loss Following Roux-en-Y Gastric Bypass Surgery. *Gastroenterology.* 2013.
58. Goyal V, Holover S, Garber S. et al. Gastric pouch reduction using StomaphyX™ in post Roux-en-Y gastric bypass patients does not result in sustained weight loss: a retrospective analysis. *Surg Endosc.* 2013
59. Alqahtani AR, Elahmedi M, Alamri H, et al. Laparoscopic Removal of Poor Outcome Gastric Banding with Concomitant Sleeve Gastrectomy. *Obes Surg.* 2013.
60. Moszkowicz D, Arienzo R, Khettab I, et al. Sleeve gastrectomy severe complications: is it always a reasonable surgical option? *Obes Surg.* 2013 May;23(5):676-86.
61. O'Brien PE, MacDonald L, Anderson M, Long-term outcomes after bariatric surgery: fifteen-year follow-up of adjustable gastric banding and a systematic review of the bariatric surgical literature. *Ann Surg.* 2013 Jan;257(1):87-94.
62. Ee E, Nottle PD. Outcomes of revision laparoscopic gastric banding: a retrospective study. *ANZ J Surg.* 2012 Dec 10.
63. Vijgen GH, Schouten R, Bouvy ND, et al. Salvage banding for failed Roux-en-Y gastric bypass. *Surg Obes Relat Dis.* 2012 Nov-Dec;8(6):803-8.
64. Michalsky M, Reichard K, Inge T, et al. ASMBS pediatric committee best practice guidelines. *Surg for Obesity and Relate.*
65. Vasas P, Dillemans B, Van Cauwenberge S, et al. Short and long term outcomes of vertical banded gastroplasty converted to roux-en-y gastric bypass. *Springer Sci Bus Media NY.* 2012.
66. Neff KJ , Olbers T, le Roux CW. Bariatric surgery: the challenges with candidate selection, individualizing treatment and clinical outcomes. *BMC Med.* 2013;11:8.

67. Higa K. Vertical-band Gastroplasty To Rouxen-Y gastric bypass with remnant gastrectomy. *Bariatric Times*. 2013 May.
68. Franz M, Powers M, Leontos, et al. The evidence for medical nutrition therapy for type 1 and type 2 diabetes in adults. *J Am Diet Assoc*. 2010;110:1852-1889.
69. Nguyen N, Game P, Bessell J, et al. Outcomes of Roux-en-Y gastric bypass and laparoscopic adjustable gastric banding. *World J Gastroenterol*. 2013;19(36):6035–6043
70. Wang S, Li P, Sun XF, et al. Comparison between laparoscopic sleeve gastrectomy and laparoscopic adjustable gastric banding for morbid obesity: A meta-analysis. *Obes Surg*. 2013; 23(7):980–986.
71. Chiapaikao D, Schultheis M, Protyniak, et al. Analysis of reoperations after laparoscopic adjustable gastric banding. *JSLs*. 2014;18(4).
72. Wang X, Zheng CZ, Chang X, et al. Laparoscopic adjustable gastric banding: a report of 228 cases. *Gastroenterol Rep (Oxf)*. 2013; 1(2):144–148.
73. Kodner C, Hartman D. Complications of adjustable gastric banding surgery for obesity. *Am Fam Physician*. 2014;89(10):813-818.
74. Elnahas A, Graybiel K, Farrokhyar F, et al. Revisional surgery after failed laparoscopic adjustable gastric banding: a systematic review. *Surg Endosc* (2013) 27:740–745.
75. American Society for Metabolic and Bariatric Surgery (ASMBS). ASMBS position statement on preoperative supervised weight loss requirements. *Surgery for Obesity and Related Diseases* 2011;(7) 257–260.
76. Talebpour M, Motamedi SMK, Talebpour A, et al. Twelve year experience of laparoscopic gastric plication in morbid obesity: development of the technique and patient outcomes. *Ann Surg Innov Res*. 2012; 6:7.
77. Ikramuddin S, Blackstone RP, Brancatisano A et al. Effect of Reversible Intermittent Intra-abdominal Vagal Nerve Blockage on Morbid Obesity - The ReCharge Randomized Clinical Trial. *JAMA*. 2014 Sep 3;312(9):915-22. Erratum in *JAMA*. 2015 Jan 6;313(1):95.
78. Shikora S1, Toouli J, Herrera MF et al. Vagal Blocking Improves Glycemic Control and Blood Pressure in Subjects with Type 2 Diabetes and Hypertension. *J Obes*. 2013;2013:245683.
79. Sarr MG, Billington CJ, Brancatisano R, et al. The EMPOWER study: randomized, prospective, double-blind, multicenter trial of vagal blockade to induce weight loss in morbid obesity. *Obes Surg*. Nov 2012;22(11):1771-1782. PMID 22956251.
80. American Society for Metabolic Bariatric Surgery. 2013 ASMBS pediatric committee best practice guidelines.
81. Zheng Y, Wang M, He S, et al. Short-term effects of intragastric balloon in association with conservative therapy on weight loss: a meta-analysis. *J Transl Med*. 2015;13:246.
82. U.S. National Institutes of Health. ClinicalTrials.gov. A Prospective, Randomized Multicenter Study to Evaluate the Safety and Efficacy of the ReShape Duo™ Intragastric Balloon System in Obese Subjects. ClinicalTrials.gov Identifier: NCT01673698
83. Behary J, Kumbhari V. Advances in the endoscopic management of obesity. *Gastroenterol Res Pract*. 2015;2015:757821.