

23. Marinou G, Eliades C, Muthusamy VR, et al. Weight loss and improved quality of life with a nonsurgical endoscopic treatment for obesity: clinical results from a 3- and 6-month study. *Surgery for Obesity and Related Diseases* 2014;10:929-934. Available from: <https://doi.org/10.1016/j.soard.2014.03.005>
24. Sauer N, et al. A new endoscopically implantable device (SatiSphere) for treatment of obesity—efficacy, safety, and metabolic effects on glucose, insulin, and GLP-1 levels. *Obesity surgery* 2013;23:1727-1733. Available from: <https://doi.org/10.1007/s11695-013-1005-0>
25. Barrichello S, et al. Endoscopic sleeve gastroplasty in the management of overweight and obesity: an international multicenter study. *Gastrointestinal endoscopy* 2019;90:770-780. Available from: <https://doi.org/10.1016/j.gie.2019.06.013>
26. Huberty V, et al. Endoscopic sutured gastroplasty in addition to lifestyle modification: short-term efficacy in a controlled randomised trial. *Gut* 2020. Available from: <https://doi.org/10.1136/gutjnl-2020-322026>
27. Lopez-Nava G, Bautista-Castano I, Jimenez A, et al. The Primary Obesity Surgery Endolumenal (POSE) procedure: one-year patient weight loss and safety outcomes. *Surgery for obesity and related diseases : official journal of the American Society for Bariatric Surgery* 2015;11:861-865. Available from: <https://doi.org/10.1016/j.soard.2014.09.026>
28. Sullivan S, et al. Randomized sham-controlled trial evaluating efficacy and safety of endoscopic gastric plication for primary obesity: The ESSENTIAL trial. *Obesity (Silver Spring)* 2017;25:294-301. Available from: <https://doi.org/10.1002/oby.21702>
29. Kumar N. Endoscopic therapy for weight loss: Gastroplasty, duodenal sleeves, intragastric balloons, and aspiration. *World journal of gastrointestinal endoscopy* 2015;7:847-859. Available from: <https://doi.org/10.4253/wjge.v7.i9.847>
30. Deviere J, et al. Safety, feasibility and weight loss after transoral gastroplasty: First human multicenter study. *Surgical endoscopy* 2008;22:589-598. Available from: <https://doi.org/10.1007/s00464-007-9662-5>
31. Moreno C, et al. Transoral gastroplasty is safe, feasible, and induces significant weight loss in morbidly obese patients: results of the second human pilot study. *Endoscopy* 2008;40:406-413. Available from: <https://doi.org/10.1055/s-2007-995748>
32. Koehestanie P, et al. The effect of the endoscopic duodenal-jejunal bypass liner on obesity and type 2 diabetes mellitus, a multicenter randomized controlled trial. *Annals of surgery* 2014;260:984-992. Available from: <https://doi.org/10.1097/SLA.0000000000000794>
33. Forner PM, Ramacciotti T, Farey JE, et al. Safety and Effectiveness of an Endoscopically Placed Duodenal-jejunal Bypass Device (EndoBarrierA (R)): Outcomes in 114 Patients. *Obesity surgery* 2017;27:3306-3313. Available from: <https://doi.org/10.1007/s11695-017-2939-4>
34. Sandler BJ, et al. One-year human experience with a novel endoluminal, endoscopic gastric bypass sleeve for morbid obesity. *Surgical endoscopy* 2015;29:3298-3303. Available from: <https://doi.org/10.1007/s00464-015-4081-5>
35. Norén E, Forssell H. Aspiration therapy for obesity; a safe and effective treatment. *BMC Obes* 2016;3:56. Available from: <https://doi.org/10.1186/s40608-016-0134-0>
36. Thompson CC, et al. Aspiration therapy for the treatment of obesity: 4-year results of a multicenter randomized controlled trial. *Surgery for obesity and related diseases : official journal of the American Society for Bariatric Surgery* 2019;15:1348-1354. Available from: <https://doi.org/10.1016/j.soard.2019.04.026>
37. Machytka E, et al. Partial jejunal diversion using an incisionless magnetic anastomosis system: 1-year interim results in patients with obesity and diabetes. *Gastrointestinal endoscopy* 2017;86:904-912. Available from: <https://doi.org/10.1016/j.gie.2017.07.009>
38. Bang CS, et al. Effect of intragastric injection of botulinum toxin A for the treatment of obesity: a meta-analysis and meta-regression. *Gastrointestinal endoscopy* 2015;81:1141-1149 e1141-1147. Available from: <https://doi.org/10.1016/j.gie.2014.12.025>
39. Arterburn DE, Telem DA, Kushner RF, et al. Benefits and Risks of Bariatric Surgery in Adults: A Review. *JAMA : the journal of the American Medical Association* 2020;324:879-887. Available from: <https://doi.org/10.1001/jama.2020.12567>
40. O'Brien PE, et al. Long-Term Outcomes After Bariatric Surgery: a Systematic Review and Meta-analysis of Weight Loss at 10 or More Years for All Bariatric Procedures and a Single-Centre Review of 20-Year Outcomes After Adjustable Gastric Banding. *Obesity surgery* 2019;29:3-14. Available from: <https://doi.org/10.1007/s11695-018-3525-0>
41. Almimo Ramos LK, Wendy Brown, Richard Welbourn, et al. 5th IFSO global registry report. 2019.
42. Gagner M, Hutchinson C, Rosenthal R. Fifth International Consensus Conference: current status of sleeve gastrectomy. *Surgery for obesity and related diseases : official journal of the American Society for Bariatric Surgery* 2016;12:750-756. Available from: <https://doi.org/10.1016/j.soard.2016.01.022>
43. Musella M, et al. Evaluation of reflux following sleeve gastrectomy and one anastomosis gastric bypass: 1-year results from a randomized open-label controlled trial. *Surgical endoscopy* 2021; 35, 6777-6785. Available from: <https://doi.org/10.1007/s00464-020-08182-3>
44. Sancho Moya C, et al. The Impact of Sleeve Gastrectomy on Gastroesophageal Reflux Disease in Patients with Morbid Obesity. *Obesity surgery* 2022;32:615-624. Available from: <https://doi.org/10.1007/s11695-021-05808-w>
45. Gagner M, Deitel M, Erickson AL, et al. Survey on laparoscopic sleeve gastrectomy (LSG) at the Fourth International Consensus Summit on Sleeve Gastrectomy. *Obesity surgery* 2013;23:2013-2017. Available from: <https://doi.org/10.1007/s11695-013-1040-x>
46. Lauti M, Kularatna M, Hill AG, et al. Weight Regain Following Sleeve Gastrectomy—a Systematic Review. *Obesity surgery* 2016;26:1326-1334. Available from: <https://doi.org/10.1007/s11695-016-2152-x>
47. Abdelgawad M, et al. Long-Term Outcomes of Laparoscopic Gastric Plication for Treatment of Morbid Obesity: a Single-Center Experience. *Obesity surgery* 2022;32:3324-3331. Available from: <https://doi.org/10.1007/s11695-022-06217-3>
48. Khidir N, et al. Outcomes of Laparoscopic Gastric Greater Curvature Plication in Morbidly Obese Patients. *J Obes* 2017;2017:7989714. <https://doi.org/10.1155/2017/7989714>
49. Gudaityte R, Adamonis K, Maleckas A. Laparoscopic Gastric Greater Curvature Plication: Intermediate Results and Factors Associated with Failure. *Obesity surgery* 2018;28:4087-4094. Available from: <https://doi.org/10.1007/s11695-018-3465-8>
50. Alvarez R, Sandoval DA, Seeley RJ. A rodent model of partial intestinal diversion: a novel metabolic operation. *Surgery for obesity and related diseases : official journal of the American Society for Bariatric Surgery* 2020;16:270-281. Available from: <https://doi.org/10.1016/j.soard.2019.10.026>
51. Nakanishi H, et al. Impact on Mid-Term Health-Related Quality of Life after Duodenal Switch: a Systematic Review and Meta-Analysis. *Obesity surgery* 2023;33:769-779. Available from: <https://doi.org/10.1007/s11695-022-06449-3>
52. Scopinaro N, et al. Biliopancreatic diversion. *World journal of surgery* 1998;22:936-946. Available from: <https://doi.org/10.1007/s002689900497>
53. Scopinaro N, et al. Biliopancreatic diversion for obesity at eighteen years. *Surgery* 1996; 119, 261-268. Available from: [https://doi.org/10.1016/s0039-6060\(96\)80111-5](https://doi.org/10.1016/s0039-6060(96)80111-5)
54. Bianchi A, Pagan-Pomar A, Jimenez-Segovia M, et al. Biliopancreatic Diversion in the Surgical Treatment of Morbid Obesity: Long-Term Results and Metabolic Consequences. *Obesity surgery* 2020;30:4234-4242. Available from: <https://doi.org/10.1007/s11695-020-04777-w>
55. Lyo V, Schafer AL, Stewart L. Roux-en-Y gastric bypass is a safe and effective option that improves major Co-Morbidities associated with obesity in an older, veteran population. *American journal of surgery* 2019;218:684-688. Available from: <https://doi.org/10.1016/j.amjsurg.2019.07.027>
56. Hatoum IJ, Kaplan LM. Advantages of percent weight loss as a method of reporting weight loss after Roux-en-Y gastric bypass. *Obesity (Silver Spring)* 2013;21:1519-1525. Available from: <https://doi.org/10.1002/oby.20186>
57. Tremmel M, Gerdtham UG, Nilsson PM, et al. S. Economic Burden of Obesity: A Systematic Literature Review. *Int J Environ Res Public Health* 2017;14. Available from: <https://doi.org/10.3390/ijerph14040435>