References
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1. Hayes, Inc. Health Technology Assessment. *Roux-en-Y Gastric Bypass for Treatment of Type II Diabetes: A Review of Reviews*. Lansdale, PA: Hayes, Inc.; 05/25/2021.

2. Mahawar KK, Himpens JM, Shikora SA, et al. The first consensus statement on revisional bariatric surgery using a modified Delphi approach. *Surg Endosc.* 2020;34(4):1648-1657.

3. Froylich D, Abramovich TS, Fuchs S, Zippel D, Hazzan D. Long-term (over 13 Years) follow-up of vertical band gastroplasty. *Obes Surg.* 2020:1-6.

4. Wiggins T, Guidozzi N, Welbourn R, et al. Association of bariatric surgery with all-cause mortality and incidence of obesity-related disease at a population level: A systematic review and meta-analysis. *PLoS Med.* 2020;17(7):e1003206.

5. Gu L, Huang X, Li S, et al. A meta-analysis of the medium- and long-term effects of laparoscopic sleeve gastrectomy and laparoscopic Roux-en-Y gastric bypass. *BMC Surg*. 2020;20(1):30.

6. Han Y, Jia Y, Wang H, et al. Comparative analysis of weight loss and resolution of comorbidities between laparoscopic sleeve gastrectomy and Roux-en-Y gastric bypass: A systematic review and meta-analysis based on 18 studies. *Int J Surg.* 2020;76:101-110.

7. Sharples AJ, Mahawar K. Systematic review and meta-analysis of randomised controlled trials comparing long-term outcomes of Roux-En-Y gastric bypass and sleeve gastrectomy. *Obes Surg.* 2020;30(2):664-672.

8. Shenoy SS, Gilliam A, Mehanna A, et al. Laparoscopic sleeve gastrectomy versus laparoscopic Roux-en-Y gastric bypass in elderly bariatric patients: Safety and efficacy- A systematic review and meta-analysis. *Obes Surg.* 2020;30(11):4467-4473.

9. Borgeraas H, Hofsø D, Hertel JK, Hjelmesaeth J. Comparison of the effect of Roux-en-Y gastric bypass and sleeve gastrectomy on remission of type 2 diabetes: A systematic review and meta-analysis of randomized controlled trials. *Obes Rev*. 2020;21(6):e13011.

10. Xu C, Yan T, Liu H, Mao R, Peng Y, Liu Y. Comparative safety and effectiveness of Roux-en-Y gastric bypass and sleeve gastrectomy in obese elder patients: A systematic review and meta-analysis. *Obes Surg.* 2020;30(9):3408-3416.

11. Osland EJ, Yunus RM, Khan S, Memon MA. Five-year weight loss outcomes in laparoscopic vertical sleeve gastrectomy (LVSG) versus laparoscopic Roux-en-Y gastric bypass (LRYGB) procedures: A systematic review and meta-analysis of randomized controlled trials. *Surg Laparosc Endosc Percutan Tech.* 2020;30(6):542-553.

12. Parmar CD, Gan J, Stier C, et al. One anastomosis/mini gastric bypass (OAGB-MGB) as revisional bariatric surgery after failed primary adjustable gastric band (LAGB) and sleeve gastrectomy (SG): A systematic review of 1075 patients. *Int J Surg*. 2020;81:32-38.

13. Seeras K, Acho RJ, Prakash S. Laparoscopic Lap Band Placement. 2021. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021.

14. Michalsky MP. Perhaps it's time to move on from the LAP-Band entirely? *Obes Surg.* 2021.

15. Pereira A, Pinho AC, Sousa HS, et al. CRI-O Group. How far can our expectations go on revisional bariatric surgery after failed adjustable gastric banding? *Obes Surg.* 2021;31(4):1603-1611.

16. Vitiello A, Berardi G, Velotti N, et al. Is there an indication left for gastric band? A single center experience on 178 patients with a follow-up of 10 years. *Updates Surg.* 2021;73(2):657-662.

17. Cheema F, Choi M, Moran-Atkin E, Camacho D, et al. Outcomes in revisional bariatric surgery: A high-volume single institution experience. *Surg Endosc*. 2021;35(7):3932-3939.

18. Gomes-Rocha SR, Costa-Pinho AM, Pais-Neto CC, et al. Roux-en-Y gastric bypass vs sleeve gastrectomy in super obesity: A systematic review and meta-analysis. *Obes Surg*. 2022;32(1):170-185.

19. Currie AC, Askari A, Fangueiro A, Mahawar K. Network meta-analysis of metabolic surgery procedures for the treatment of obesity and diabetes. *Obes Surg*. 2021;31(10):4528-4541.

20. Cosentino C, Marchetti C, Monami M, Mannucci E, Cresci B. Efficacy and effects of bariatric surgery in the treatment of obesity: Network meta-analysis of randomized controlled trials. *Nutr Metab Cardiovasc Dis*. 2021;31(10):2815-2824.

21. Castellana M, Procino F, Biacchi E, et al. Roux-en-Y gastric bypass vs sleeve gastrectomy for remission of type 2 diabetes. *J Clin Endocrinol Metab*. 2021;106(3):922-933.

22. Carmona MN, Santos-Sousa H, Lindeza L, et al. Comparative effectiveness of bariatric surgeries in patients with type 2 diabetes mellitus and BMI ≥ 25 kg/m_2: A systematic review and network meta-analysis. *Obes Surg*. 2021;31(12):5312-5321.

23. Liu DF, Ma ZY, Zhang CS, et al. The effects of bariatric surgery on dyslipidemia and insulin resistance in overweight patients with or without type 2 diabetes: A systematic review and network meta-analysis. *Surg Obes Relat Dis*. 2021;17(9):1655-1672.

24. Cui BB, Wang GH, Li PZ, Li WZ, Zhu LY, Zhu SH. Long-term outcomes of Roux-en-Y gastric bypass versus medical therapy for patients with type 2 diabetes: A meta-analysis of randomized controlled trials. *Surg Obes Relat Dis*. 2021;17(7):1334-1343.

25. Arterburn DE, Johnson E, Coleman KJ, et al. Weight outcomes of sleeve gastrectomy and gastric bypass compared to nonsurgical treatment. *Ann Surg*. 2021;274(6):e1269-e1276.

26. Lee Y, Doumouras AG, Yu J, et al. Laparoscopic sleeve gastrectomy versus laparoscopic Roux-en-Y gastric bypass: A systematic review and meta-analysis of weight loss, comorbidities, and biochemical outcomes from randomized controlled trials. *Ann Surg*. 2021;273(1):66-74.

27. Wölnerhanssen BK, Peterli R, Hurme S, et al. Laparoscopic Roux-en-Y gastric bypass versus laparoscopic sleeve gastrectomy: 5-year outcomes of merged data from two randomized clinical trials (SLEEVEPASS and SM-BOSS). *Br J Surg*. 2021;108(1):49-57.

28. Li H, Wang J, Wang W, et al. Comparison between laparoscopic sleeve gastrectomy and laparoscopic greater curvature plication treatments for obesity: An updated systematic review and meta-analysis. *Obes Surg*. 2021;31(9):4142-4158.

29. Obermayer A, Tripolt NJ, Aziz F, et al. EndoBarrier™ implantation rapidly improves insulin sensitivity in obese individuals with type 2 diabetes mellitus. *Biomolecules*. 2021;11(4):574. Published 2021 Apr 14.

30. Kotinda APST, de Moura DTH, Ribeiro IB, et al. Efficacy of intragastric balloons for weight loss in overweight and obese adults: A systematic review and meta-analysis of randomized controlled trials. *Obes Surg*. 2020;30(7):2743-2753.

31. Petrucciani N, Martini F, Benois M, et al. Revisional one anastomosis gastric bypass with a 150-cm biliopancreatic limb after failure of adjustable gastric banding: Mid-term outcomes and comparison between one- and two-stage approaches. *Obes Surg*. 2021;31(12):5330-5341.

32. Courcoulas AP, Gallagher JW, Neiberg RH, et al. Bariatric surgery vs lifestyle intervention for diabetes treatment: 5-year outcomes from a randomized trial. *J Clin Endocrinol Metab*. 2020;105(3):866-876.

33. Chen W, Feng J, Wang C, et al. Effect of concomitant laparoscopic sleeve gastrectomy and hiatal hernia repair on gastroesophageal reflux disease in patients with obesity: A systematic review and meta-analysis. *Obes Surg*. 2021;31(9):3905-3918.

34. Garber AJ, Handelsman Y, Grunberger G, et al. Consensus statement by the American Association of Clinical Endocrinologists and American College of Endocrinology on the comprehensive type 2 diabetes management algorithm - *2020 EXECUTIVE SUMMARY*. *Endocr Pract*. 2020;26(1):107-139.

35. Kallies K, Rogers AM; American Society for Metabolic and Bariatric Surgery Clinical Issues Committee. American Society for Metabolic and Bariatric Surgery updated statement on single-anastomosis duodenal switch. *Surg Obes Relat Dis*. 2020;16(7):825-830.

36. Brown WA, de Leon Ballesteros GP, Ooi G, et al. Single Anastomosis Duodenal-Ileal Bypass with Sleeve Gastrectomy/One Anastomosis Duodenal Switch (SADI-S/OADS) IFSO Position Statement-Update 2020. *Obes Surg*. 2021;31(1):3-25.

37. Matar R, Monzer N, Jaruvongvanich V, et al. Indications and outcomes of conversion of sleeve gastrectomy to Roux-en-Y gastric bypass: A systematic review and a meta-analysis. *Obes Surg*. 2021;31(9):3936-3946.

38. Hampl SE, Hassink SG, Skinner AC, et al. Clinical practice guideline for the evaluation and treatment of children and adolescents with obesity. *Pediatrics*. 2023;151(2):e2022060640.

39. Eisenberg D, Shikora SA, Aarts E, et al. 2022 American society of metabolic and bariatric surgery (ASMBS) and international federation for the surgery of obesity and metabolic disorders (IFSO) Indications for Metabolic and Bariatric Surgery. *Obes Surg*. 2023;33(1):3-14.

40. American Diabetes Association Professional Practice Committee. 8. Obesity and weight management for the prevention and treatment of type 2 diabetes: Standards of care in diabetes-2024. *Diabetes Care*. 2024;47(Suppl 1):S145-S157.

41. Juodeikis Ž, Brimas G. Long-term outcomes of adjustable gastric banding: a 15-year prospective randomized trial comparing 2 band types in 103 patients. *Wideochir Inne Tech Maloinwazyjne*. 2024;19(3):421-426.

42. Jirapinyo P, Kumar N, AlSamman MA, Thompson CC. Five-year outcomes of transoral outlet reduction for the treatment of weight regain after Roux-en-Y gastric bypass. *Gastrointest Endosc*. 2020;91(5):1067-1073.

43. Dhindsa BS, Saghir SM, Naga Y, et al. Efficacy of transoral outlet reduction in Roux-en-Y gastric bypass patients to promote weight loss: A systematic review and meta-analysis. *Endosc Int Open*. 2020;8(10):E1332-E1340.

44. Lovis J, Fischli S, Mongelli F, et al. Long-term results after transoral outlet reduction (TORe) of the gastrojejunal anastomosis for secondary weight regain and dumping syndrome after Roux-en-Y gastric bypass. *Surg Endosc*. 2024;38(8):4496-4504.