

Correction

Correction: Rivero-Moreno et al. Single Anastomosis Duodenoileostomy with Sleeve Gastrectomy Versus Sleeve Gastrectomy Alone: A Systematic Review and Meta-Analysis on Behalf of TROGSS—The Robotic Global Surgical Society. *Gastrointest. Disord.* 2025, 7, 27

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In the original publication [1], the references are incorrect. The authors would like to update them. The authors and Editorial Office wish to apologise to our readers for this oversight.

Corrected references:

References:

1. American Diabetes Association 7. Obesity Management for the Treatment of Type 2 Diabetes: Standards of Medical Care in Diabetes-2018. *Diabetes Care* **2018**, *41*, S65–S72. <https://doi.org/10.2337/dc18-S007>.
2. Xiao, N.; Ding, Y.; Cui, B.; Li, R.; Qu, X.; Zhou, H.; Au, K.; Fan, X.; Xie, J.; Huang, Y.; et al. Navigating Obesity: A Comprehensive Review of Epidemiology, Pathophysiology, Complications and Management Strategies. *TIME* **2024**, *2*, 100090. <https://doi.org/10.59717/j.xinn-med.2024.100090>.

3. Schauer, P.R.; Kashyap, S.R.; Wolski, K.; Brethauer, S.A.; Kirwan, J.P.; Pothier, C.E.; Thomas, S.; Abood, B.; Nissen, S.E.; Bhatt, D.L. Bariatric Surgery versus Intensive Medical Therapy in Obese Patients with Diabetes. *N. Engl. J. Med.* **2012**, *366*, 1567–1576. <https://doi.org/10.1056/NEJMoa1200225>.
4. Estimate of Bariatric Surgery Numbers, 2011–2022. Available online: <https://asmbs.org/resources/estimate-of-bariatric-surgery-numbers/> (accessed on 30 March 2024).
5. Cottam, D.; Cottam, S.; Surve, A. Single-Anastomosis Duodenal Ileostomy with Sleeve Gastrectomy “Continued Innovation of the Duodenal Switch”. *Surg. Clin. N. Am.* **2021**, *101*, 189–198. <https://doi.org/10.1016/j.suc.2020.12.010>.
6. Esparham, A.; Roohi, S.; Ahmadyar, S.; Dalili, A.; Moghadam, H.A.; Torres, A.J.; Khorgami, Z. The Efficacy and Safety of Laparoscopic Single-Anastomosis Duodeno-Ileostomy with Sleeve Gastrectomy (SADI-S) in Mid- and Long-Term Follow-Up: A Systematic Review. *Obes. Surg.* **2023**, *33*, 4070–4079. <https://doi.org/10.1007/s11695-023-06846-2>.
7. Verhoeff, K.; Mocanu, V.; Zalasky, A.; Dang, J.; Kung, J.Y.; Switzer, N.J.; Birch, D.W.; Karmali, S. Evaluation of Metabolic Outcomes Following SADI-S: A Systematic Review and Meta-Analysis. *Obes. Surg.* **2022**, *32*, 1049–1063. <https://doi.org/10.1007/s11695-021-05824-w>.
8. Ospina Jaramillo, A.; Riscanevo Bobadilla, A.C.; Espinosa, M.O.; Valencia, A.; Jiménez, H.; Montilla Velásquez, M.d.P.; Bastidas, M. Clinical Outcomes and Complications of Single Anastomosis Duodenal-Ileal Bypass with Sleeve Gastrectomy: A 2-Year Follow-up Study in Bogotá, Colombia. *World J. Clin. Cases* **2023**, *11*, 5035–5046. <https://doi.org/10.12998/wjcc.v11.i21.5035>.
9. Haddaway, N.R.; Page, M.J.; Pritchard, C.C.; McGuinness, L.A. PRISMA2020: An R Package and Shiny App for Producing PRISMA 2020-Compliant Flow Diagrams, with Interactivity for Optimised Digital Transparency and Open Synthesis. *Campbell Syst. Rev.* **2022**, *18*, e1230. <https://doi.org/10.1002/cl2.1230>.
10. Moher, D.; Shamseer, L.; Clarke, M.; Ghersi, D.; Liberati, A.; Petticrew, M.; Shekelle, P.; Stewart, L.A. PRISMA-P Group Preferred Reporting Items for Systematic Review and Meta-Analysis Protocols (PRISMA-P) 2015 Statement. *Syst. Rev.* **2015**, *4*, 1. <https://doi.org/10.1186/2046-4053-4-1>.
11. Clapp, B.; Corbett, J.; Jordan, M.; Portela, R.; Ghanem, O.M. Single-Anastomosis Duodenoileal Bypass with Sleeve in the United States: A First Comparative Safety Analysis of the Metabolic and Bariatric Surgery Accreditation and Quality Improvement Program Database. *Surg. Obes. Relat. Dis.* **2023**, *19*, 11–17. <https://doi.org/10.1016/j.soard.2022.08.016>.
12. Enochs, P.; Bull, J.; Surve, A.; Cottam, D.; Bovard, S.; Bruce, J.; Tyner, M.; Pilati, D.; Cottam, S. Comparative Analysis of the Single-Anastomosis Duodenal-Ileal Bypass with Sleeve Gastrectomy (SADI-S) to Established Bariatric Procedures: An Assessment of 2-Year Postoperative Data Illustrating Weight Loss, Type 2 Diabetes, and Nutritional Status in a Single US Center. *Surg. Obes. Relat. Dis.* **2020**, *16*, 24–33. <https://doi.org/10.1016/j.soard.2019.10.008>.
13. Sessa, L.; Guidone, C.; Gallucci, P.; Capristo, E.; Mingrone, G.; Raffaelli, M. Effect of Single Anastomosis Duodenal-Ileal Bypass with Sleeve Gastrectomy on Glucose Tolerance Test: Comparison with Other Bariatric Procedures. *Surg. Obes. Relat. Dis.* **2019**, *15*, 1091–1097. <https://doi.org/10.1016/j.soard.2019.04.013>.
14. Soroceanu, R.P.; Timofte, D.V.; Danila, R.; Timofeiov, S.; Livadariu, R.; Miler, A.A.; Ciuntu, B.M.; Drugus, D.; Checherita, L.E.; Drochioiu, I.C.; et al. The Impact of Bariatric Surgery on Quality of Life in Patients with Obesity. *J. Clin. Med.* **2023**, *12*, 4225. <https://doi.org/10.3390/jcm12134225>.

15. Walton, G.F.; Broussard, T.D. Evaluation of Alternate Laparoscopic Stapling Device for Bariatric Surgery. *Surg. Laparosc. Endosc. Percutan Tech.* **2023**, *33*, 505–510. <https://doi.org/10.1097/SLE.0000000000001204>.
16. Page, M.J.; McKenzie, J.E.; Bossuyt, P.M.; Boutron, I.; Hoffmann, T.C.; Mulrow, C.D.; Shamseer, L.; Tetzlaff, J.M.; Akl, E.A.; Brennan, S.E.; et al. The PRISMA 2020 Statement: An Updated Guideline for Reporting Systematic Reviews. *PLoS Med.* **2021**, *18*, e1003583. <https://doi.org/10.1371/journal.pmed.1003583>.
17. Ottawa Hospital Research Institute. Available online: https://www.ohri.ca/programs/clinical_epidemiology/oxford.asp (accessed on 4 April 2024).
18. Higgins, J.P.T.; Thompson, S.G. Quantifying Heterogeneity in a Meta-Analysis. *Stat. Med.* **2002**, *21*, 1539–1558. <https://doi.org/10.1002/sim.1186>.
19. DerSimonian, R.; Laird, N. Meta-Analysis in Clinical Trials. *Control Clin. Trials* **1986**, *7*, 177–188. [https://doi.org/10.1016/0197-2456\(86\)90046-2](https://doi.org/10.1016/0197-2456(86)90046-2).
20. Lin, L.; Chu, H. Quantifying Publication Bias in Meta-Analysis. *Biometrics* **2018**, *74*, 785–794. <https://doi.org/10.1111/biom.12817>.
21. Abi Mosleh, K.; Belluzzi, A.; Jawhar, N.; Marrero, K.; Al-Kordi, M.; Hage, K.; Ghanem, O.M. Single Anastomosis Duodenoileostomy with Sleeve: A Comprehensive Review of Anatomy, Surgical Technique, and Outcomes. *Curr. Obes. Rep.* **2024**, *13*, 121–131. <https://doi.org/10.1007/s13679-023-00535-y>.
22. Pennestrì, F.; Sessa, L.; Prioli, F.; Gallucci, P.; Ciccoritti, L.; Greco, F.; De Crea, C.; Raffaelli, M. Robotic vs. Laparoscopic Approach for Single Anastomosis Duodenal-Ileal Bypass with Sleeve Gastrectomy: A Propensity Score Matching Analysis. *Updates Surg.* **2023**, *75*, 175–187. <https://doi.org/10.1007/s13304-022-01381-8>.
23. Wang, L.; Yu, Y.; Wang, J.; Li, S.; Jiang, T. Evaluation of the Learning Curve for Robotic Single-Anastomosis Duodenal-Ileal Bypass with Sleeve Gastrectomy. *Front. Surg.* **2022**, *9*, 969418. <https://doi.org/10.3389/fsurg.2022.969418>.
24. Reames, B.N.; Bacal, D.; Krell, R.W.; Birkmeyer, J.D.; Birkmeyer, N.J.O.; Finks, J.F. Influence of Median Surgeon Operative Duration on Adverse Outcomes in Bariatric Surgery. *Surg. Obes. Relat. Dis.* **2015**, *11*, 207–213. <https://doi.org/10.1016/j.soard.2014.03.018>.
25. Cheng, H.; Clymer, J.W.; Po-Han Chen, B.; Sadeghirad, B.; Ferko, N.C.; Cameron, C.G.; Hinoul, P. Prolonged Operative Duration Is Associated with Complications: A Systematic Review and Meta-Analysis. *J. Surg. Res.* **2018**, *229*, 134–144. <https://doi.org/10.1016/j.jss.2018.03.022>.
26. Lois, A.W.; Frelich, M.J.; Sahr, N.A.; Hohmann, S.F.; Wang, T.; Gould, J.C. The Relationship between Duration of Stay and Readmissions in Patients Undergoing Bariatric Surgery. *Surgery* **2015**, *158*, 501–507. <https://doi.org/10.1016/j.surg.2015.03.051>.
27. Sánchez-Pernaute, A.; Rubio Herrera, M.A.; Pérez-Aguirre, E.; García Pérez, J.C.; Cabrerizo, L.; Díez Valladares, L.; Fernández, C.; Talavera, P.; Torres, A. Proximal Duodenal-Ileal End-to-Side Bypass with Sleeve Gastrectomy: Proposed Technique. *Obes. Surg.* **2007**, *17*, 1614–1618. <https://doi.org/10.1007/s11695-007-9287-8>.
28. García Ruiz de Gordejuela, A.; Ibarzabal, A.; Osorio, J. Bariatric Surgery and Solid-Organ Transplantation. *Transplant. Proc.* **2022**, *54*, 87–90. <https://doi.org/10.1016/j.transproceed.2021.11.008>.
29. Veilleux, E.; Lutfi, R. Obesity and Ventral Hernia Repair: Is There Success in Staging? *J. Laparoendosc. Adv. Surg. Tech. A* **2020**, *30*, 896–899. <https://doi.org/10.1089/lap.2020.0265>.
30. Gu, A.; Cohen, J.S.; Malahias, M.-A.; Lee, D.; Sculco, P.K.; McLawhorn, A.S. The Effect of Bariatric Surgery Prior to Lower-Extremity Total Joint Arthroplasty: A Systematic Review. *HSS J.* **2019**, *15*, 190–200. <https://doi.org/10.1007/s11420-019-09674-2>.

31. Hruby, A.; Hu, F.B. The Epidemiology of Obesity: A Big Picture. *Pharmacoeconomics* **2015**, *33*, 673–689. <https://doi.org/10.1007/s40273-014-0243-x>.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Rivero-Moreno, Y.; Zevallos, A.; Redden-Chirinos, S.; Bolivar-Marín, V.; Silva-Martinez, D.; Goyal, A.; Estrada, A.; Domínguez-Profeta, R.; Camacho, D.; Pouwels, S.; et al. Single Anastomosis Duodenoileostomy with Sleeve Gastrectomy Versus Sleeve Gastrectomy Alone: A Systematic Review and Meta-Analysis on Behalf of TROGSS—The Robotic Global Surgical Society. *Gastrointest. Disord.* **2025**, *7*, 27. [[CrossRef](#)]

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