Correction to: Massive Hemothorax Due to Intrathoracic Herniation of the Gastric Remnant After Roux-en-Y Gastric Bypass with Concurrent Hiatal Hernia Repair

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Correction to: Obesity Surgery

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The references were incorrectly ordered during production.

The correct Reference 4 is:

4. Aly A, Mun J, Jamieson GG, et al. Laparoscopic repair of large hiatal hernias. *Br J Surg*. 2005;92:648–53.

From Reference 4 forward, all references are increased by one number and appear as below:

5. Bakhos CT, Patel SP, Petrov RV, Abbas AE. Management of paraesophageal hernia in the morbidly obese patient. *Thorac Surg Clin* 2019; 29: 379–386.

6. Hefler J, Dang J, Mocanu V, Switzer N, Birch DW, Karmali S. Concurrent bariatric surgery and paraesophageal hernia

repair: an analysis of the Metabolic and Bariatric Surgery Association Quality Improvement Program (MBSAQIP) database. *Surg Obes Relat Dis* 2019; 15 (10): 1746–1754.

7. Saber AA. Gastric migration after bariatric surgery. *Obes Surg* 2019; 29 (7): 2307–2308.

8. Caceres M, Eid GM, McCloskey CA. Recurrent paraesophageal hernia presenting as obstruction of roux limb after Roux-en-Y gastric bypass. *Surg Obes Relat Dis* (2010);6: 197.

9. Cardaci MB, Keuleneer R, Massarani F. Hiatal hernia containing the alimentary limb and the gastric pouch: a rare cause of small bowel obstruction after Roux-en-Y gastric bypass. *Surg Obes Relat Dis* 2017; 13(11): 1929–31.

10. Iannelli A, Kassir R, Schneck AS, Martini F, Gugenheim J. Hiatal hernia of the Roux-en-Y gastric bypass pouch 8 years after surgery. *Obes Surg* 2014; 24(9): 1494–9.

11. Borbély Y, Kröll D, Nett PC, Moreno P, Tutuian R, Lenglinger J. Radiologic, endoscopic and functional patterns in patients with symptomatic gastroesophageal reflux disease after Roux-en-Y gastric bypass. *Surg Obes Relat Dis* 2018.

12. Clapp B, Vo LU, Lodeiro C, Harper B, Montelongo S, Lee I et al. Late-term hiatal hernia after gastric bypass: an emerging problem. *Surg Obes Relat Dis* 2020; 16 (4): 471–475.

13. Kohn GP, Price RR, DeMeester SR, Zehetner J, Muensterer OJ, Awad Z et al. Guidelines for the management of hiatal hernia. *Surg Endosc* 2013; 27 (12): 4409–28.

14. Memon MA, Memon B, Yunus RM, Kahn S. Suture cruroplasty versus prosthetic hiatal herniorrhaphy for large hiatal hernia: a meta-analysis and systematic review of randomized controlled trials. *Ann Surg*. 2016;263:258–66.

The final line of the Discussion, just before the Conclusions, should read:

“...should be left to the discretion of the surgeon [14].”

The online version of the original article can be found at <https://doi.org/10.1007/s11695-020-04679-x>

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