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Video of the month

OAGB as revisional surgery after laparoscopic sleeve gastrectomy in a patient with hiatal hernia and intrathoracic stomach

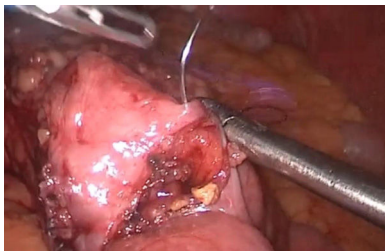
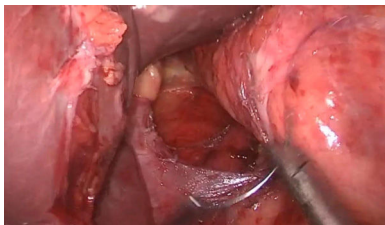
BAGUA como cirugía de revisión tras gastrectomía vertical en paciente con hernia hiatal y estómago intratorácico

Manuel Ferrer-Márquez,^{a,b,*} Vanesa Maturana-Ibáñez,^c Marta Bellón-López,^c Emilio Ruíz de la Cuesta^c

^a Unidad de Cirugía Bariátrica (Obesidad Almería), Hospital Mediterráneo, Almería, Spain

^b Unidad de Cirugía Bariátrica, Hospital Universitario Torrecárdenas, Almería, Spain

^c Unidad de Cirugía Bariátrica, Hospital Vistahermosa, Alicante, Spain



The number of revisional bariatric surgeries has increased substantially over the last decade, especially due to compli-

cations or inadequate results after laparoscopic sleeve gastrectomy.

We present the case of a 43-year-old patient with a history of sleeve gastrectomy performed 12 years earlier (BMI 43 kg/m²). After surgery, the patient lost weight (nadir BMI 30.1 kg/m²), but later regained weight. At the time of our assessment, he presented a BMI of 35.7 kg/m² (%TWL: 23.8%), together with *de novo* gastroesophageal reflux and a hiatal hernia with intrathoracic stomach (tubular).

During surgery, the diaphragm crura were dissected and closed, and the anastomosis was converted to a gastric bypass.

Appendix A. Supplementary data

Supplementary material related to this article can be found, in the online version, at doi:<https://doi.org/10.1016/j.cireng.2022.06.051>.

* Corresponding author.

E-mail address: manuferrer78@hotmail.com (M. Ferrer-Márquez).

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