

# Management Of Recurrent Hiatus Hernia with Band Migration and Erosion with Gastro-Gastric Fistula After Robotic Roux-En-Y Bypass For Hiatus Hernia.

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# DISCLOSURES

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# Introduction

**RYGB has been a preferred treatment option for hiatus hernia in patients with severe obesity. There are no definitive guidelines for treatment of recurrence of hiatus hernia after RYGB.**

# CASE HISTORY

**The present case demonstrates treatment of a complicated recurrent hiatus hernia.**

**Methods: 39-year-old lady with history of robotic hiatus hernia repair with banded RYGB at a BMI of 43.2kg/m<sup>2</sup> was referred to our centre, 2 years after RYGB with complaints of vomiting, heartburns, and weight regain.**

**Endoscopy and CT scan revealed partially eroded band with erosion into remnant stomach with gastro gastric fistula and herniated pouch in the hiatus.**

# RESULTS & CONCLUSION

**Results:** Laparoscopic removal of band with upper partial gastrectomy of the remnant, revision of gastrojejunostomy and hiatal repair was performed. Patient became symptom free and lost the regained weight at 1 year after the 2<sup>nd</sup> procedure.

**Conclusion:** Laparoscopic revision of band erosion with fistula is safe and feasible with good results.

**Title :Management Of Recurrent Hiatus Hernia with Band Migration and Erosion with Gastro-gastric Fistula After Previous Robotic Roux-En -Y Bypass For Hiatus Hernia**

THANK YOU !