

**22 - Title: Robotic assisted Revision of Sleeve Gastrectomy to Single Anastomosis Duodeno-Ileal bypass with Partial Re-Sleeve Gastrectomy**

**Author:** Naina Rao MD

**Faculty Mentor:** Konstantinos Spaniolas MD FACS FASMBS

Background: The patient in this video is a 33-year-old female status post laparoscopic sleeve gastrectomy in 2017 with persistent reflux and inadequate weight loss with a BMI of 40 kg/m<sup>2</sup> at four years post-op. She elected to undergo revision surgery to duodeno-ileal bypass. Given the distal stomach at the level of the antrum was very dilated, decision was made to perform a partial re-sleeve gastrectomy. Combined restrictive and malabsorptive procedures have been shown to produce better weight loss and comorbidity control in patients with morbid obesity. The postoperative period was uneventful, and the patient was discharged 1 day after surgery.

**Methods/Research Design.** Case study