

Efficacy of Oversewing Versus Surgical Ligation Clips for Staple Line Reinforcement of the Gastric Pouch to Reduce Post Operative Bleeding in Laparoscopic One Anastomosis Gastric Bypass

NCT07238309

Status	RECRUITING
Phase	Not Applicable
Sponsor	Cairo University
Enrollment	30 participants

Key Eligibility Criteria

Inclusion (7)

- Age e 18years old
- Sex: both sex
- Fit for bariatric surgery
- body mass index (BMI) of 40 kg/m² or higher or BMI between 35 and 40 kg/m² with significant comorbidities, such as T2DM, hypertension, OSAS or significant osteo- articular alterations, not responsive to medical therapies
- Patients should have tried and failed to lose weight using diet, exercise, and/or medication for at least 6 months
- ... and 2 more (see full listing online)

Exclusion (4)

- Patients less than 18 years old
- Patients or first guardians refused to participate in the current study
- Patients or first guardians refused to provide informed written consent
- All patients with bleeding disorders and patients needing re-exploration for bleeding other than staple line Pregnant or breastfeeding women

Locations (1 total)

Faculty of Medicine, Cairo University, Cairo, Cairo Governorate, Egypt