Feasibility Study of the SEGER Device in Laparoscopic Gastrointestinal Surgery

NCT07508592

Status	RECRUITING
Phase	Not Applicable
Sponsor	Seger Surgical Solutions
Enrollment	10 participants

Key Eligibility Criteria

Inclusion (7)

- Adults (e.g., age 18-80) who are candidates for
- Laparoscopic ileocolic resection
- Laparoscopic right hemicolectomy
- Elective laparoscopic small bowel-small bowel anastomosis (including jejuno-jejunostomy and ileo-ileal anastomosis) performed as part of gastric bypass surgery (a maximum of 40% of the total enrolled population may consist of bariatric (gastric bypass) cases).
- The surgeon has determined that an intracorporeal anastomosis is appropriate for the case,

... and 2 more (see full listing online)

Exclusion (5)

- Patients in emergency surgery situations (urgent cases where study enrollment and the careful use of a new device are not feasible),
- Patients with extensive intra-abdominal adhesions or anatomical abnormalities that would make intracorporeal anastomosis technically impossible,
- Patients with a known hypersensitivity to titanium or stainless steel (although rare, this relates to staple/anvil materials),
- Pregnant patients.
- Patients with severe uncontrolled coagulopathy or other high-risk medical conditions that, in the judgment of the investigator and surgical team, do not allow for a safe surgical procedure

Locations (1 total)

Hospital Nacional Zacamil, San Salvador, El Salvador

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