

# Creation of Compression Anastomosis Using the GT Metabolic Magnet System

NCT07431723

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Status	RECRUITING
Phase	Not Applicable
Sponsor	GT Metabolic Solutions, Inc.
Enrollment	50 participants

## Key Eligibility Criteria

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### Inclusion (2)

- Indicated for colorectal surgery requiring anastomosis within the colon or colon and distal small bowel (i.e., colocolic, colorectal, rectalrectal, ileocolic, or ileorectal) performed side-to-side or endto-end with ileostomy
- Participant has been informed of the nature of the study and agrees to its provisions, complying with study required testing, medications, follow-up visits, and has provided written informed consent.

### Exclusion (20)

- High frailty index, with a score of e 3 on the five-item modified frailty index (mFI-5).
- Severe Sarcopenia as determined by the investigator.
- Prior surgery, trauma, prostheses, disease or genetic expression which prevent or contraindicate the procedure, including scarring and abnormal anatomy at the target anastomosis sites.
- Any anomaly precluding orogastric access by colonoscope and catheters, and manipulation techniques.
- Any anomaly preventing / contraindicating colonoscopic or laparoscopic access and procedures.

... and 15 more (see full listing online)

## Locations (1 total)

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Policlinico San Marco, Bergamo, Bergamo, Italy