

# Anastomotic Leakage After Right Hemicolectomy for Cancer, a Prospective Multicenter Study of SICO-CC Network

NCT06688383

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**Status** RECRUITING  
**Sponsor** San Luigi Gonzaga Hospital  
**Enrollment** 1,839 participants

## Key Eligibility Criteria

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### Inclusion (1)

- Patients from all participating centers older than 18 years, males or females, with the diagnosis of primary right colon cancer including the cecum, ascendent, liver flexure, and proximal third of the transverse colon, in both emergency and elective settings, with the indication of RH, referred as to the resection of a portion of the distal ileum, cecum, ascending colon, and proximal to the mid-transverse colon, with intraperitoneal or extraperitoneal primary handsewn or mechanical ileocolic anastomosis by minimally invasive(robotic or laparoscopic) or open approach.

### Exclusion (4)

- Long steroid treatment for any cause.
- Right colon resection for benign disease.
- History of supra-mesocolic space radiotherapy.
- Inflammatory bowel disease (Crohn's disease and ulcerative colitis). No healthy volunteers are accepted.

## Locations (1 total)

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San Luigi Gonzaga, Orbassano, Piedmont, Italy