

Copenhagen Mesenteric Stent Study - A Randomized Trial of Stent Versus Covered Stent Treatment for Chronic Mesenteric Ischemia

NCT05244629

Status	RECRUITING
Phase	Not Applicable
Sponsor	Rigshospitalet, Denmark
Enrollment	98 participants

Key Eligibility Criteria

Inclusion (6)

- Patients with symptomatic CMI of atherosclerotic or atherothrombotic etiology
- Intended endovascular treatment
- Symptoms consistent with CMI (pain, weight loss, diarrhea)
- Significant ostial stenosis (>50%) of the superior mesenteric artery on CTA
- Significant stenosis on angiography (>50% or >15mmHg pressure gradient)
- ... and 1 more (see full listing online)

Exclusion (10)

- No informed consent
- Non atherosclerotic cause of MI
- Acute mesenteric ischemia (AMI)
- Signs of acute bowel ischemia, peritonitis, laparotomy, sepsis
- Previous stent treatment in the superior mesenteric artery(ies)
- ... and 5 more (see full listing online)

Locations (1 total)

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