

Bariatric SURgery With Mesh REpair of Ventral Hernia: a Randomized Controlled Trial

NCT05488288

Status	RECRUITING
Phase	Phase 3
Sponsor	Assistance Publique - Hôpitaux de Paris
Enrollment	354 participants

Key Eligibility Criteria

Inclusion (7)

- Patients between 18 and 60 years.
 - Body Mass Index (BMI) ≥ 40 kg/m² or ≥ 35 kg/m² associated with at least one comorbidity that can improve after BS.
 - Body Mass Index (BMI) < 50 kg/m².
 - Primary or first recurrent incisional midline VH, umbilical or epigastric, width between 1 cm and 4 cm, on abdominopelvic CT-scan without contrast injection.
 - Decision for primary sleeve gastrectomy or by-pass after multidisciplinary discussion.
- ... and 2 more (see full listing online)

Exclusion (11)

- Previous VH repair with mesh.
 - Other types of abdominal hernia (lateral, subxiphoidal, infraumbilical, suprapubic, parastomal, non-midline port-site, and groin hernia).
 - Decision of performing BS by laparotomy.
 - Reoperation for BS (excepted previous adjustable gastric banding).
 - Ongoing abdominal skin infection.
- ... and 6 more (see full listing online)

Locations (1 total)

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