

The Application of Gastric Bypass Stents in Patients with Weight Regain After Laparoscopic Sleeve Gastrectomy Feasibility Study

NCT06801496

Status	RECRUITING
Sponsor	China-Japan Friendship Hospital
Enrollment	100 participants

Key Eligibility Criteria

Inclusion (3)

- For those with simple obesity, BMI ≥ 32.5 , or $27.5 < \text{BMI} < 32.5$, who have difficulty controlling their condition with lifestyle modifications and medical treatment, and who meet at least two criteria for metabolic syndrome components, or have comorbidities.
- For those with simple obesity, $27.5 < \text{BMI} < 32.5$, and with male waist circumference ≥ 90 cm, female waist circumference ≥ 85 cm, and imaging studies suggesting central obesity.
- For those with type 2 diabetes, BMI ≥ 27.5 , who still have some residual insulin secretion capacity.

Exclusion (1)

- Non-obese type 1 diabetes; 2 Those for whom the purpose of treatment is T2DM, but whose pancreatic beta-cell function is largely lost, with a BMI < 25.0 ; 3 Age < 16 years or age > 65 years; 4 Pregnant women with diabetes and patients with certain special types of diabetes; 5 Those with a cognitive disorder or immature intelligence, and who cannot control their behavior; 6 Those whose expectations for the surgery are not realistic; 7 Those unwilling to assume the risks of potential surgical complications; 8 Those unable to comply with postoperative dietary and lifestyle changes, showing poor compliance; 9 Those in poor general health, who are unable to tolerate general anesthesia or surgery.

Locations (1 total)

China-Japan Friendship Hospital, Beijing, Beijing, China