

Optimization of Surgical Treatment of Patients With Incisional Ventral Hernias

NCT05734222

Status	RECRUITING
Phase	Not Applicable
Sponsor	Samara State Medical University
Enrollment	110 participants

Key Eligibility Criteria

Inclusion (1)

- The study will include patients with postoperative ventral hernias of median and lateral localization and an average hernial gate width from 4.1 to 15 cm (W2-W3 according to the EHS classification).. The size of the hernial gate is determined by CT.

Exclusion (1)

- Patients without postoperative ventral hernias median and lateral localization

Locations (1 total)

Clinics of Samara State Medical University, Samara, Russia