

# Combined Ultrasound Guided Bilateral Rectus Sheath and Erector Spinae Plain Blocks Versus Erector Spinae Plain Block for Intra and Postoperative Analgesia in Elective Abdominoplastic Surgeries. a Randomized Controlled Double Blinded Trial.

NCT06765772

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Cairo University
Enrollment	40 participants

## Key Eligibility Criteria

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### Inclusion (1)

- patients Age from 21 to 60 years ,Male and female patients ,ASA I, II patients scheduled for elective abdominoplastic surgeries during the study duration.

### Exclusion (1)

- Patient refusal, Age less than 21 and above 60 years old, ASA III, IV patients., Infection at the site of injection, Opioid addiction, Allergy to any used substances (lidocaine, bupivacaine)., Preexisting severe or uncontrolled respiratory, renal or cardiac disease. , INR more than 1.5 and platelets less than 100000.

## Locations (1 total)

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Cairo university hospital, Cairo, Cairo Governorate, Egypt