

Effect of Bilateral Ultrasound-Guided TAP Block on Quality of Recovery in Cesarean Delivery Patients Receiving Intrathecal Morphine

NCT07145619

Status RECRUITING
Sponsor MEHMET GÖKHAN TAFLAN
Enrollment 150 participants

Key Eligibility Criteria

Inclusion (6)

- Female patients aged 18-45 years
- Singleton pregnancy
- ASA physical status II-III
- Scheduled elective lower segment cesarean delivery under spinal anesthesia with intrathecal morphine (ITM) as standard care
- Able to understand study procedures, provide written informed consent, and reliably use IV PCA
- ... and 1 more (see full listing online)

Exclusion (8)

- Contraindication to spinal anesthesia or TAP block (e.g., infection at injection site, coagulopathy, allergy to local anesthetics)
- Chronic opioid use or opioid/alfa-2 agonist intolerance
- Severe preeclampsia, HELLP syndrome, significant hepatic or renal impairment
- Urgent or emergent cesarean section (Category 1)
- Cognitive impairment or communication difficulty preventing accurate assessment
- ... and 3 more (see full listing online)

Locations (1 total)

Samsun University Training and Research Hospital, Samsun, Samsun, Turkey (Türkiye)