

Premedication in Children: a Clinical Trial Comparing Oral Ketamine and Oral Clonidine With Respect to Sedation Level and Opioid Consumption in Pediatrics Undergoing Elective Lower Abdominal Day-case Surgery.

NCT07461376

Status	RECRUITING
Phase	Not Applicable
Sponsor	Cairo University
Enrollment	84 participants

Key Eligibility Criteria

Inclusion (2)

- Children aged between 3 to 12 years old of both sexes undergoing elective lower abdominal day-case surgery such as: oblique inguinal herniorrhaphy, hypospadias correction and circumcision.
- ASA I and II

Exclusion (4)

- Parents refusal.
- ASA risk score \geq II
- Heart, lung, neurological, or central nervous system disorders (hypotension, hypovolemia, severe bradyarrhythmia, atrioventricular block II or III, acute cerebrovascular events, impaired consciousness, respiratory disorders with hypoventilation, myasthenia gravis and central sleep apnea syndrome)
- Allergy from the used drugs.

Locations (1 total)

Faculty of Medicine, Cairo University, Cairo, Giza Governorate, Egypt