

A Comparative Study Between the Usage of Flexible and Navigable Suction Ureteral Access Sheath Versus Traditional Access Sheath in Retrograde Intrarenal Surgeries

NCT07076589

Status	RECRUITING
Phase	Not Applicable
Sponsor	Yosseif elhousseiny ammar ahmed
Enrollment	80 participants

Key Eligibility Criteria

Inclusion (4)

- Age e14 years old in patients not known to have stone forming medical conditions.
- Renal stones diameter of d2 cm confirmed by CT with all types of configurations (branching \& non-branching).
- Non - recurrent cases with no history of previous open renal surgeries or PCNL with normal renal anatomy.
- Patients with non - infected urine analysis.

Exclusion (7)

- Patients with abnormal urinary tract anatomy (such as horseshoe kidney or ileal conduit).
- Patients with medical conditions promoting stone formation (hyperparathyroidism - gout).
- Patients with history of stones on the same side with previous open surgical intervention or PCNL .
- Patients with e-GFR \< 60 ml / min.
- Patients with uncontrolled urinary tract infection.

... and 2 more (see full listing online)

Locations (1 total)

Cairo university hospitals, Cairo, Egypt