

# ILY Robotic System vs Manual Flexible Ureteroscopy for Kidney Stone Treatment

NCT06996587

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Albert El Hajj
Enrollment	152 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Males or females  $\geq$  18 years old
- Patients with a normal pelvicalyceal anatomy
- Patients with renal stone diagnosis confirmed by noncontrast computed tomography regardless of stone size, location, and multiplicity
- ASA score I-III
- Intact mental and cognitive ability to provide informed consent and willingness to participate in the study with 30-day follow-up

### Exclusion (5)

- Children  $<$  18 and pregnant women
- Patients with anatomically anomalous kidneys, known case of stricture or stenosis, or recent 3-month history of ureteroscopy (DJ stent placement only will be accepted) or known history of complicated ureteroscopy
- Patients in whom stone measurement was not feasible on NCCT or those with concomitant ureteric stones.
- ASA score IV
- Mentally incapacitated patients unable to provide informed consent

## Locations (1 total)

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American University of Beirut Medical Center, Beirut, Lebanon