

# Effect of Position and Anesthetic Choice in Intraocular Pressure in Robotic GYN (Gynecologic) Oncology Patients

NCT04281017

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Status	RECRUITING
Phase	Phase 4
Sponsor	University of Florida
Enrollment	40 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Females e eighteen years of age
- Written informed consent obtained from the subject and the subject agrees to comply with all the study-related procedures
- Subjects must be planning to receive robotic surgery for gynecological cancer or high suspicion of cancer (these subject will be withdrawn if it his proven they don't have cancer)
- Subjects must be cleared for surgery by the pre-anesthesia clinic
- All robotic GYN cancer patients 18 years of age and older with any preexisting medical conditions that are deemed ready for surgery by the pre anesthesia clinic

### Exclusion (4)

- Known increased intraocular pressure, prior eye surgery within a month, eye conditions where the ophthalmologist would not allow an intra ocular pressure measurement
- Subjects with a previous treatment of diagnosis of increased intraocular pressure
- Subjects who have undergone eye surgery in the 30 days prior to consent
- Subjects for whom an ophthalmologist has determined cannot undergo intraocular pressure measurement

## Locations (1 total)

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University of Florida, Gainesville, Florida, United States