

# A Study to Understand the Utility of the Force Feedback Instruments in Robotic Procedures Using da Vinci 5 Robot

NCT06879912

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**Status** RECRUITING  
**Sponsor** Intuitive Surgical  
**Enrollment** 200 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Age 22 years or older
- ASA d 3
- The clinical decision has been made to perform multi-port robotic assisted surgery with da Vinci 5 with Force Feedback instruments for the study specified procedure as primary procedure prior to enrollment in the study
- Subject or a legally authorized representative is able to provide written informed consent using the study informed consent form prior to the study
- Subject is willing and able to comply with the study protocol requirements including follow up schedule

### Exclusion (13)

- Subject receiving an emergent procedure
- Subject planned to undergo major concomitant surgery for the treatment of a different medical condition than was originally planned
- Subject with previous ipsilateral surgery (open, endoscopic or robotic) with the same surgical indication
- Subject with past or ongoing medical conditions (for example: inflammatory bowel disease) which, in the judgment of the Investigator, puts them at high risk for surgery and not appropriate for the study
- Subject is pregnant or suspected to be pregnant or breastfeeding

... and 8 more (see full listing online)

## Locations (5 total)

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University of Miami, Miami, Florida, United States  
Northeast Georgia Medical Center, Inc, Gainesville, Georgia, United States  
Northwestern Memorial Healthcare, Chicago, Illinois, United States  
... and 2 more locations