

Laparoscopic Robot-assisted Pelvic Exenteration for Pelvic Primary and Recurrent Cancers

NCT05186493

Status	RECRUITING
Phase	Not Applicable
Sponsor	Oslo University Hospital
Enrollment	40 participants

Plain Language Summary

This study is evaluating the use of robot-assisted minimally invasive surgery for a complex procedure called pelvic exenteration — the removal of multiple pelvic organs — in patients with advanced pelvic cancers. The goal is to assess whether this approach is as safe and effective as traditional open surgery.

****You may be eligible if...****

- You are an adult (over 18 years old)
- You have a locally advanced pelvic cancer (such as cervical, rectal, or bladder cancer) that requires pelvic exenteration
- Your care team has determined you are suitable for robot-assisted minimally invasive surgery

****You may NOT be eligible if...****

- Your surgeon determines you are not suitable for this type of procedure for any medical reason

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (3)

- Adult patients (>18 years)
- locally advanced pelvic cancer that require pelvic exenteration
- eligible for robot- assisted minimally invasive surgery by the respective multidisciplinary teams, may be included in the study.

Exclusion (1)

- Any reason why the patient in the investigator's opinion is not suited for inclusion.

Locations (1 total)

Oslo University Hospital The Radium Hospital, Oslo, Norway