

## A Randomized Controlled Trial of Robotic versus Open Radical Hysterectomy for Cervical Cancer (ROCC trial)

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Female

**Age Group:** 18 years and over

This study is NOT accepting healthy volunteers

**Inclusion Criteria:**

- 18 years or older - confirmed cervical cancer with the histological type of adenocarcinoma, squamous cell carcinoma, or adenosquamous carcinoma (Including glassy cell) - Stage IA2, IBI, IB2 cancer - able to care for self and do light work

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**Exclusion Criteria:**

- unable to have a MRI - history of prior pelvic or abdominal radiotherapy - history of cancer less than 5 years ago with the exception of non-melanoma skin cancer.

### Conditions & Interventions

**Conditions:**

Cancer, Women's Health

**Keywords:**

Cervical Cancer

### More Information

**Description:** This study is to investigate if robotic assisted laparoscopy (small incision surgery), is worse than open surgery (otherwise known as a laparotomy) when performing a radical hysterectomy for cervical cancer. Previous research has been done and shown that patients receiving laparoscopy had an increased risk of recurrence of their cervical cancer. But since that time a lot has been learned and improvements have been made, hence why we are relooking at the differences between the two surgical approaches.

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**Phase:** NA

**IRB**

**Number:** SITE00001439

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