DOvEEgene/WISE Genomics: Diagnosing Ovarian and Endometrial Cancer Early Using Genomics

NCT02288676

Status	RECRUITING
Sponsor	McGill University
Enrollment	1,200 participants

Plain Language Summary

This trial is testing whether a genomic (genetic) test performed on cells collected during a routine gynecological procedure can detect ovarian or endometrial (uterine) cancer early — potentially before symptoms develop or before surgery reveals cancer — to improve early diagnosis outcomes for women.

You may be eligible if...
- You have a suspected or confirmed cancer of the upper genital tract (ovaries, fallopian tubes, uterus) and you are scheduled to have surgery to remove the tumor (cancer cases), OR
- You are scheduled for a hysterectomy (removal of the uterus) or related surgery for a benign (non-cancerous) reason, such as fibroids or heavy bleeding (control participants)

You may NOT be eligible if...
- You are not scheduled for a surgical procedure
- You are unable or unwilling to provide informed consent to participate

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

Key Eligibility Criteria

Inclusion (3)

- Subjects should have suspected or confirmed cancer of the upper genital tract.
- Participant will undergo surgery for tumour removal.
- • Subjects should be scheduled to have a hysterectomy, bilateral salpingectomy, with or without bilateral oophorectomy, for presumed benign disease.

Locations (1 total)

Royal Victoria Hospital (Glen Site), Montreal, Quebec, Canada