

Use of CA125 and Complementary biomarkers for the early detection of Ovarian Cancer in Low Risk Women (ID01-022)

Status: Recruiting

Eligibility Criteria

Sex: Female

Age Group: 18 years and over

Inclusion Criteria:

- women age 50 to less than 75 years old - postmenopausal, which means no period for one year or longer - have at least one ovary - cancer-free and have not received any chemotherapy or radiation therapy for at least 12 months, exceptions may be available - have a health care provider who does yearly well-woman exam - willing to have a biomarker blood test yearly - willing to have a transvaginal ultrasound if indicated by screening test

Exclusion Criteria:

- prior removal of both ovaries - have an active non-ovarian cancer - high risk for ovarian cancer due to known familial predisposition (known mutation in BRCA1 or BRCA2, family history of ovarian or breast cancer). Study staff will review

Conditions & Interventions

Conditions:

Cancer

Keywords:

cancer screening, ovarian cancer

More Information

Description: This study aims to evaluate the ROCA2 algorithm, which calculates a woman's risk of having ovarian cancer based on age and biomarkers, for the early detection of ovarian cancer in a low risk cohort of women.

Study Contact: Mubina Fareed - faree008@umn.edu

Principal Investigator: Samantha Hoffman

IRB Number: STUDY00027409

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.