

## Hereditary Cancer Questionnaire at Westside Ob-Gyn

Name:	
Date of Birth:	Age:
Today's Date:	
Health care Provider:	

### Mother's Family

Cancer Type	Relation to you	Age at Diagnosis	Tumor Characteristics (if known)
<b>Breast</b>			
<b>Ovarian</b>			
<b>Pancreatic</b>			
<b>Uterine Cancer</b>			
<b>Colon or Rectal</b>			
<b>Kidney or Ureter</b>			
<b>Brain</b>			
<b>Adenoma</b>			

### Father's Family

Cancer Type	Relation to you	Age at Diagnosis	Tumor Characteristics (if known)
<b>Breast</b>			
<b>Ovarian</b>			
<b>Pancreatic</b>			
<b>Uterine</b>			
<b>Colon or Rectal</b>			
<b>Kidney or Ureter</b>			
<b>Brain</b>			
<b>Adenoma</b>			

Are you of Ashkenazi Jewish descent?    Yes \_\_\_\_ No \_\_\_\_

Has any family member had genetic testing for hereditary cancer syndromes?    Yes \_\_\_\_ No \_\_\_\_

*Provider Instructions:*

Discuss Hereditary Cancer Genetic Testing if:

- BREAST cancer in a first, second, or third degree relative at age 45 or younger.
- Relative with OVARIAN cancer at ANY AGE.
- 2 or more BREAST cancer occurrences in the same relative, or in multiple relatives on the same side of the family.
- Relative with Male BREAST cancer.
- BREAST, OVARIAN, and/or PANCREATIC cancer combination in relatives on the same side of the family.
- BREAST cancer in 3 or more relatives at ANY age.
- Previously identified BRCA 1/2 mutation in the family.
  
- LYNCH syndrome cancer type in 2 or more relatives on the same side of the family.
  - One has to be before age 50
- LYNCH syndrome cancer in 3 or more relatives at ANY age.
- Previously identified Lynch syndrome mutation in the family.
- Patient has had Colorectal or Endometrial cancer before age 50.
- Patient has had MSI High histology before age 60.
- Patient has had an abnormal MSI/IHC histology for colon or endometrial cancer.
- Patient has had 2 or more Lynch Syndrome cancers at ANY age.
- Patient has had a Lynch Syndrome cancer and someone in the family has had a Lynch syndrome cancer.

Lynch Syndrome Cancers: Colorectal, Endometrial, Gastric, Ovarian, Ureteral/Renal pelvis, Biliary tract, Small bowel, Pancreas, Brain, Sebaceous adenomas

MSI-high histology includes Mucinous, Signet-ring, tumor-infiltrating lymphocytes, crohn's-like lymphocytic reaction histology, or medullary growth pattern