

## Family History Questionnaire for Common Hereditary Cancer Syndromes

Patient Name \_\_\_\_\_ D.O.B. \_\_\_\_\_ Age: \_\_\_\_\_ Height: \_\_\_\_\_ Weight: \_\_\_\_\_

Age at First Period: \_\_\_\_\_ Age you delivered your First Child (if applicable): \_\_\_\_\_ Are You Menopausal:  Yes  No

Have you ever used Hormone Replacement Therapy?  Yes  No If Yes, how long? \_\_\_\_\_

Have you or anyone in your family had genetic testing for a hereditary cancer syndrome?  Yes  No

Please indicate if there is a **personal or family history** of any of the following cancers. If yes, then **indicate family relationship** and **AGE at diagnosis** in the appropriate column. Consider parents, children, brothers, sisters, grandparents, aunts, uncles, and cousins.

*Example: Colon Cancer*

*Brother 36 yrs*

*Aunt 44 yrs  
Cousin 58 yrs*

*Grandfather 65 yrs*

### BREAST AND OVARIAN CANCER (HBOC)

Yes	No		You (age of diagnosis)	Siblings / Children (age of diagnosis)	Mother's Side (age of diagnosis)	Father's Side (age of diagnosis)
<input type="checkbox"/>	<input type="checkbox"/>	Breast cancer				
<input type="checkbox"/>	<input type="checkbox"/>	Breast cancer in both breasts OR multiple primary breast cancers				
<input type="checkbox"/>	<input type="checkbox"/>	Ovarian cancer				
<input type="checkbox"/>	<input type="checkbox"/>	Male breast cancer				
<input type="checkbox"/>	<input type="checkbox"/>	Are you of Ashkenazi Jewish descent?				

## COLON AND UTERINE CANCER (LYNCH)

YES	NO		YOU (AGE OF DIAGNOSIS)	SIBLINGS / CHILDREN (AGE OF DIAGNOSIS)	MOTHER'S SIDE (AGE OF DIAGNOSIS)	FATHER'S SIDE (AGE OF DIAGNOSIS)
<input type="checkbox"/>	<input type="checkbox"/>	Uterine (endometrial) cancer				
<input type="checkbox"/>	<input type="checkbox"/>	Colon cancer				
<input type="checkbox"/>	<input type="checkbox"/>	Ovarian, stomach, kidney, brain OR small bowel cancer				
<input type="checkbox"/>	<input type="checkbox"/>	10 or more colon polyps in a lifetime				
<input type="checkbox"/>	<input type="checkbox"/>	Prostate Cancer (HBOC)				
<input type="checkbox"/>	<input type="checkbox"/>	Melanoma (HBOC)				
<input type="checkbox"/>	<input type="checkbox"/>	Pancreatic Cancer (HBOC/Lyn)				
<input type="checkbox"/>	<input type="checkbox"/>	Other Cancers				

Patient's Signature \_\_\_\_\_ Date \_\_\_\_\_

### FOR OFFICE USE ONLY

Patient offered hereditary cancer testing?

YES ACCEPTED

DECLINED

HEALTH CARE PROVIDER SIGNATURE:

NO Patient's Signature:

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#### HBOC - Personal or Family History (Derived from NCCN)

**One person with: (out to 2<sup>nd</sup> degree)**

- Breast CA (diagnosed  $\leq 45$ )
- Ovarian CA, any age
- Male breast CA, any age
- Bilateral breast CA (1<sup>st</sup> cancer dx'd  $\leq 50$ )
- Triple negative breast CA (dx'd  $\leq 60$ )

**Two persons with: (out to 2<sup>nd</sup> degree)**

- Breast Cancer (at least 1 dx'd  $\leq 50$ )

**Three persons with: (out to 2<sup>nd</sup> degree)**

- Combination breast/pancreatic/ovarian aggressive prostate cancer at any age

**NOTE:**

- Lower threshold for testing in Ashkenazi Jewish individuals.
- 3<sup>rd</sup> degree blood relative with breast cancer and/or ovarian cancer with 2 or more close blood relatives with breast cancer (at least 1 breast cancer dx'd at or under age 50) and/or ovarian cancer.
- Limited family structure (fewer than 2 female 1<sup>st</sup> or 2<sup>nd</sup> degree relatives living past age 45) may mask a mutation in a family any age.

#### Lynch\* - Personal or Family History (Derived from SGO)

**One person with: (out to 2<sup>nd</sup> degree)**

- Personal Endometrial Cancer (diagnosed at any age)
- Endometrial or Colorectal Cancer (1 diagnosed  $\leq 50$ )
- CRC, Endo, or Ovarian cancer along with an other Lynch associated cancer in the same individual (2 primaries, any age)

**2 persons:**

- 1 person with later onset ( $> 50$ ) Endo or CRC and 1 person with an early onset ( $< 50$ ) other Lynch-related cancer

**Three persons with: (out to 2<sup>nd</sup> degree)**

- Lynch\* cancers with 1 being Endometrial or Colorectal, any age
- Endo, CRC, Ovarian, stomach, brain, pancreas, small bowel, ureter/renal pelvis, biliary tract, sebaceous adenomas