

Hereditary Cancer Questionnaire

(to be completed by patients)

PATIENT NAME

DATE OF BIRTH TODAY'S DATE

Instructions: This screening tool helps your healthcare provider assess whether you may benefit from hereditary cancer genetic testing by identifying risk factors such as family patterns of cancer, early-onset cancers, rare cancers, or multiple cancers in one person/side of the family.

1. Have YOU previously had genetic testing for hereditary cancer?		Yes	No	
If yes, what is the approx. year you were tested?	Result:	Positive	Negative	Unknown

Instructions: Please check YES or NO to any statement below as it applies to YOU and/or YOUR 1st, 2nd or 3rd DEGREE RELATIVES. Next to each statement, please list the applicable RELATIVE(S), CANCER TYPE(S), and AGE AT DIAGNOSIS.

- 1st Degree Relatives = Mother / Father / Sister / Brother / Children 3rd Degree Relatives = First Cousins / Great Grandparents
- 2nd Degree Relatives = Aunt / Uncle / Grandparent / Niece / Nephew

2.		CANCER HISTORY	You, brothers/sisters, children	MOTHER'S SIDE (mother, aunt/ uncle, grandparent)	FATHER'S SIDE (father, aunt uncle, grandparent)
YES	NO			;	
✓		EXAMPLE: Three family members with COLON, UTERINE, STOMACH, or SMALL INTESTINE cancer <i>on the same side</i> of your family	Me – Uterine (57)	Grandmother – Uterine (61)	Uncle – Colon (66)
		BREAST cancer at age 50 or younger, <i>or</i> three BREAST cancers at any age <i>on the same side</i> of your family			
		Two different cancers in the same person (e.g. BREAST and OVARIAN, COLON and UTERINE)			
		Triple negative BREAST cancer at any age			
		BREAST or PROSTATE cancer at any age <i>and</i> Ashkenazi Jewish ancestry			
		Male BREAST cancer at any age			
		OVARIAN cancer at any age			
		PANCREATIC cancer at any age			
		High grade or metastatic PROSTATE cancer at any age			
		Three or more BREAST and/or PROSTATE cancers at any age on the same side of your family			
		UTERINE or ENDOMETRIAL cancer under the age of 50			
		COLORECTAL cancer under the age of 50			
		Personal history of COLON, UTERINE, SMALL INTESTINE, or STOMACH cancer and family history of COLON, UTERINE, SMALL INTESTINE, or STOMACH cancer under 50			
		Three family members with COLON, UTERINE, STOMACH, or SMALL INTESTINE cancer <i>on the same side</i> of your family			
		Ten or more COLORECTAL polyps (adenomas)			
		If anyone in your family has had genetic testing for hereditary cancer and tested positive, list them here.			
		If you have a family history of any OTHER cancers, list them here.			

^{*}This is a suggested list of genetic testing criteria and is not comprehensive. There are other situations where genetic testing may be appropriate.

If you checked "YES" for any of the questions above, you may benefit from genetic testing. To learn more, return this form to your healthcare provider and scan the QR code on the reverse side for educational resources.

FOR OFFICE USE ONLY:

If the patient answered "Yes" to any of the above questions, they may be eligible for hereditary cancer testing.

Offered the patient hereditary cancer testing: Yes No

If YES, did the patient agree to move forward with the testing? Yes No (If no, reason:______)



Hereditary Cancer Testing with Ambry Genetics



Better understand your risks. Make proactive plans for the future.



Scan here to learn more about hereditary cancer and genetic testing:

Frequently Asked Questions
Short Educational Videos
Patient Guides (English and Spanish)

On The Other Side

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