

Patient name	Patient DOB (MM/DD/YYYY)	Age	Gender
Healthcare provider		Today's date (MM/DD/YYYY)	

PERSONAL AND FAMILY HISTORY OF CANCER

Please include: yourself, parents, siblings, children, grandparents, grandchildren, aunts, uncles, nephews, nieces, half siblings, first cousins, great grandparents, and great grandchildren. Please be as thorough and accurate as possible.

Adopted/unknown family history

CANCER	YOU Age of diagnosis	PARENTS/SIBLINGS/ CHILDREN	Age of diagnosis	RELATIVES ON YOUR MOTHER'S SIDE	Age of diagnosis	RELATIVES ON YOUR FATHER'S SIDE	Age of diagnosis
<input type="checkbox"/> Y <input type="checkbox"/> N EXAMPLE: Breast Cancer	44	—	—	Grandmother Aunt	47 51	Cousin	54
<input type="checkbox"/> Y <input type="checkbox"/> N BREAST CANCER							
<input type="checkbox"/> Y <input type="checkbox"/> N OVARIAN CANCER (Peritoneal/fallopian tube)							
<input type="checkbox"/> Y <input type="checkbox"/> N UTERINE/ENDOMETRIAL CANCER							
<input type="checkbox"/> Y <input type="checkbox"/> N PROSTATE CANCER							
<input type="checkbox"/> Y <input type="checkbox"/> N COLON/RECTAL CANCER							
<input type="checkbox"/> Y <input type="checkbox"/> N PANCREATIC CANCER							
<input type="checkbox"/> Y <input type="checkbox"/> N OTHER CANCER(S) (Specify cancer type)							
<input type="checkbox"/> Y <input type="checkbox"/> N	Are you of Ashkenazi Jewish descent? (<i>Jewish with ancestors from Central or Eastern Europe</i>)						
<input type="checkbox"/> Y <input type="checkbox"/> N	Have you or anyone in your family had genetic testing for a hereditary cancer syndrome? (<i>Please describe and include a copy of result if possible</i>)						

HEREDITARY CANCER FEATURES

Please complete this section with your healthcare provider

YOUR PERSONAL HISTORY	YOUR FAMILY HISTORY
HEREDITARY BREAST CANCER SYNDROMES* <ul style="list-style-type: none"> <input type="checkbox"/> Breast cancer diagnosed at or before age 50 <input type="checkbox"/> Two primary occurrences of breast cancer <input type="checkbox"/> Male breast cancer <input type="checkbox"/> Triple negative breast cancer diagnosed at or before age 60 <input type="checkbox"/> Ovarian cancer <input type="checkbox"/> Pancreatic cancer <input type="checkbox"/> Metastatic or intraductal/ciribriform prostate cancer <input type="checkbox"/> Ashkenazi Jewish ancestry, regardless of personal history of cancer 	HEREDITARY BREAST CANCER SYNDROMES <ul style="list-style-type: none"> <input type="checkbox"/> Relative with breast cancer at or before age 50 <input type="checkbox"/> Male relative with breast cancer <input type="checkbox"/> Relative with ovarian cancer <input type="checkbox"/> Relative with pancreatic cancer <input type="checkbox"/> Relative with metastatic or intraductal/ciribriform prostate cancer <input type="checkbox"/> Three or more relatives with breast and/or prostate cancer <input type="checkbox"/> A previously identified pathogenic variant ("mutation") in the family <input type="checkbox"/> Ashkenazi Jewish ancestry, regardless of family history of cancer
HEREDITARY COLON CANCER SYNDROMES <ul style="list-style-type: none"> <input type="checkbox"/> Colorectal cancer before age 50 <input type="checkbox"/> Endometrial/uterine cancer before age 50 <input type="checkbox"/> Tumor with mismatch repair (MMR) deficiency[†] <input type="checkbox"/> Two or more Lynch syndrome cancers[‡] <input type="checkbox"/> One Lynch syndrome cancer and one or more relatives with a Lynch syndrome cancer 	HEREDITARY COLON CANCER SYNDROMES <ul style="list-style-type: none"> <input type="checkbox"/> At least one first-degree relative with colon or endometrial cancer before age 50 <input type="checkbox"/> At least one first-degree relative with more than one Lynch syndrome cancer <input type="checkbox"/> Two or more relatives with a Lynch syndrome cancer,[‡] at least one before age 50 <input type="checkbox"/> Three or more relatives with a Lynch syndrome cancer <input type="checkbox"/> A previously identified pathogenic variant ("mutation") in the family

* Including: Breast (female and male), ovarian, pancreatic, prostate cancer

[†] Via PCR, NGS, or IHC. Screening for MMR deficiency is recommended for all colorectal and endometrial cancer tumors and should be considered for other Lynch syndrome cancers.

[‡] Including: Colon, endometrial/uterine, gastric/stomach, ovarian, ureter/renal pelvis, biliary tract, small bowel, pancreas, and brain cancer, as well as sebaceous adenomas

CANCER RISK ASSESSMENT REVIEW

To be completed after discussion with healthcare provider

If any of the boxes above are checked, this history has features that may indicate a hereditary cancer syndrome and warrants consideration of genetic testing.

Patient's signature	Date (MM/DD/YYYY)
Healthcare provider's signature	Date (MM/DD/YYYY)

For office use only:

Patient offered hereditary cancer genetic testing? YES NO

Follow-up appointment scheduled: YES NO

ACCEPTED DECLINED

Date of next appointment _____