Personal & Family History Questionnaire for Hereditary Cancer Risk Assessment

TODAY'S PATIENT DATE OF NAME: DATE OF BIRTH:	AGE:



Your Personal & Family History of Cancer is Important to Provide You With the Best Care Possible Please mark "Yes" or "No" below if there is a **personal or family history** of any of the following cancers.

Personal and Family History Have you or your family members been diagnosed with any of the following:			YOU	SIBLINGS / CHILDREN	MOTHER'S SIDE	FATHER'S SIDE	
			Age	Family Member and Age	Family Member and Age	Family Member and Age	
EXAMPLE	:: Breast cancer	ॐ ○	Age 49	Sister 55, Daughter 33	Aunt #1 67 Aunt #2 45	Grandma 84	
Breast car	ncer at or before age 45	O O					
2 or more age 50 or	separate breast cancers in one person, one at younger	\bigcirc \bigcirc \bigcirc					
2 relatives	s with breast cancer , one at age 50 or younger	$\bigcirc_{Y} \bigcirc_{N}$					
Ovarian c	ancer at any age	\bigcirc \bigcirc \bigcirc					
Triple Neg	gative Breast cancer at age 60 or younger	\bigcirc \bigcirc \bigcirc \bigcirc					
	of these cancers on same side of the family at pancreatic, breast, or aggressive prostate	\bigcirc \bigcirc \bigcirc					
Male brea	st cancer at any age	$\bigcirc_{Y} \bigcirc_{N}$					
Jewish an	cestry with breast cancer at any age	$\bigcirc_{Y} \bigcirc_{N}$					
	cestry with pancreatic cancer and one relative st, ovarian, pancreatic OR aggressive prostate	\bigcirc \bigcirc					
	e pre-cancerous colon polyps found in 1 person ut their lifetime. Total number	\bigcirc \bigcirc \bigcirc					
Colorecta	or Uterine (endometrial) cancer before age 50	\bigcirc \bigcirc \bigcirc					
1 with cold	viduals in my family (myself included): at least orectal or uterine (endometrial) cancer at any ALSO 1 diagnosed before age 50 with a Lynchd* cancer	\bigcirc \bigcirc \bigcirc \bigcirc					
included)	R MORE individuals in my family (myself with a Lynch-associated* cancer at any age, with peing a colorectal or uterine (endometrial) cancer	\bigcirc \bigcirc \bigcirc					
-	ssociated cancers include: colon, uterine (endomate, sebaceous (skin gland).	etrial), s	stomach, ovarian,	pancreatic, brain,	small bowel, kidne	y, urinary tract,	
	you or a family member had genetic testing for a Solution , Lynch or polyposis mutation ? If yes, who in your family had testing, when, and if known, where				known, where?:		
OFFICE USE ONLY	Does patient meet: 1. NCCN guidelines for HBOC?						
	PROVIDER'S SIGNATURE:	TODAY'S DATE:					