Family History Questionnaire for Common Hereditary Cancer Syndromes

Patient Name:			Physician:					
Date of Birth:			Date Completed:					
Please mark below if there is a <u>personal</u> relationship and <u>age at diagnosis</u> in the aunts, uncles, and cousins.	appropriate	column.	Consider par	lowing ca ents, chil	ancers. If yes Idren, brothe	, then inc ers, sister	s, grandparei	nts,
dants, uncles, and coasins.	YOU	Age at Diagnosis	SIBLINGS/ CHILDREN	Diagnosis	MOTHER'S SIDE	Age at Diagnosis	FATHER'S SIDE	Age at Diagnosis
For example: Colorectal cancer	none	-		36 yrs	Aunt Cousin	44 yrs 58 yrs	Grandfather	
BREAST AND OVARIAN CANCER								
Breast cancer (male or female)		1		1				1
Ovarian cancer		1		1				
Breast cancer in both breasts OR multiple primary breast cancers		1		1		 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Male breast cancer		1		1		 		
Pancreatic or prostate cancer						1	*	! !
Are you of Ashkenazi Jewish descent?	□ Yes □	l No						
COLON AND UTERINE CANCER								
Uterine (endometrial) cancer				1		!		I I
Colorectal cancer		1		1		I I I		
Colon/rectal, uterine/endometrial, ovarian, stomach/gastric, kidney/urinary tract, biliary tract, small bowel, pancreas, brain, and sebaceous adenomas								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10 or more cumulative colon polyps		1				1		
MELANOMA								-
Melanoma		1		i i		1		1
Pancreatic cancer		1						
								:
OTHER CANCER		i		[1]		<u> </u>		1
				i		i		i
HAVE YOU OR ANY MEMBER OF YOU		VER HAD	GENETIC T	TESTING	FOR HEREI	DITARY	RISK OF CAI	NCER?
If answered "yes", obtain copy of relativ		 +						
Transvered yes, obtain copy of relative	res test resu							
FOR OFFICE LISE ONLY								
Patient appropriate for further risk assessmen	nt and/or gen	etic testing			Discussed her	editary ca	ncer risk with	patient
☐ Patient appropriate for further risk assessment and/or genetic testing ☐ BRACAnalysis® – A test for Hereditary Breast and Ovarian Cancer syndrome ☐ COLARIS® – A test for Lynch syndrome (Hereditary Nonpolyposis Colorectal Cancer) ☐ COLARIS AP® – A test for Adenomatous Polyposis syndromes ☐ MELARIS® – A test for Hereditary Melanoma				er)	☐ Discussed hereditary cancer risk with patient ☐ Patient offered genetic testing ☐ ACCEPTED ☐ DECLINED ☐ Follow up appointment scheduled Date:			

