Risk Assessment for Lynch Syndrome and Hereditary Breast					and Ova	<u>rian Cancer S</u>	<u>yndrome</u>	
Patient Name: Physician Name								
	•	Date:						
		Height: Weight: Age of ny years of Hormone Replacement Therapy(if applicable):	First Pe	t Period: Age of First Child: Age started Menopause(if applicable):				
Have you or any of your relatives been tested for hereditary cancer (HBOC/BRACAnalysis or Lynch/COLARIS)? YES								
Instructions: This is a screening tool for the common features of hereditary cancer syndromes. If you circle Y (yes) for any								
statement below, you may be appropriate for hereditary cancer testing. When you circle Y, please provide the family member's relationship to you, the site of their cancer and their age when they were diagnosed with cancer.								
me	mber	s relationship to you, the site of their cancer and their ade w	men me	y wei	e alaanosea	wiiii cancer.		
					FAMILY I	MEMBER	ACEAT	
		COLON AND UTERINE CANCER (COLARIS)	SELF	MO	THER'S SIDE		AGE AT DIAGNOSIS	
Y	N	Uterine (endometrial) cancer before age 50						
Υ	N	Colorectal cancer before age 50						
		Two or more of the following cancers on the same side of the family: colon, uterine (endometrial), ovarian, stomach, small						
Υ	N	bowel, brain, kidney/urinary tract, ureter or renal pelvis.						
v	<b>.</b> ,	Please Circle which cancers.			.,			
Y	N	A family member with a known Lynch Syndrome mutation	<u> </u>	<u> </u>				
					FAMILY MEMBER AGE AT			
		BREAST AND OVARIAN CANCER (BRACAnalysis)	SELF	MO.	THER'S SIDE		DIAGNOSIS	
Υ	N	Breast cancer at age 45 or younger (in self, first or second degree family members)						
Y	N	Ovarian cancer at any age			,			
•		(in self, first or second degree family members)  Two relatives on the same side of the family with breast			<del></del>			
Y	N	cancer under the age of 50						
Y	N	Three relatives on the same side of the family with breast and/or ovarian cancer at any age						
Υ	N	Triple negative breast cancer under the age of 60 (receptor status negative for ER, PR and HER2)						
Y	N	Male breast cancer at any age						
Y	Z	Breast or ovarian cancer in Ashkenazi Jewish family members						
Y	N	Pancreatic cancer with 2 or more breast and/or ovarian cancers on the same side of the family	:					
Y	N	A family member with a known BRCA mutation						
Δr	9 VOII	of Jewish descent? YES NO						
Patient's Signature:					Date:			
For Office Use Only: Patient offered hereditary cancer testing? YES NO								
	ES	ACCEPTED or DECLINED Decline Signature:						
Health Care Provider's Signature:					Date			
BRCA- Personal or Family History					Lynch*-			
One person with: (out to 3 <sup>rd</sup> degree)  Two persons with: (out to 3 <sup>rd</sup> degree)					Personally affected:			
-Breast (diagnosed ≤45) -Breast Cancer age (2 diagnosed ≤50					Colon or Endometrial (diagnosed <50) or dx at any age			
-Ovarian any age -Breast Cancer & Ovarian Cancer (any				with another Lynch* cancer in person/family				
-Male breast any age -Breast with Ashkenazi Jewish heritage any age -Breast with Ashkenazi Jewish heritage any age -Breast with Ashkenazi Jewish heritage any age					Family History  3 persons, 2 generations, 1 ≤50 with Lynch* cancers			
ŧ .		oreast (diagnosed ≤50)  Breast and/or pancreatic and/or ova	age)					
-Triple negative breast (diagnosed ≤60)						*Colon, endometriel, stomach, ovarian, brain, kidney, small bowel		