

☐ Yes ☐ No

RISK ASSESSMENT FOR LYNCH SYNDROME AND HEREDITARY BREAST AND OVARIAN CANCER SYNDROME

MRN:	
Patient Nam	e:
	(Patient Label)

Instructions: This is a screening tool for the common features of hereditary cancer syndromes. If you check Y (yes) for any statement below, you may be appropriate for hereditary cancer testing. When you check Y, please provide the family member's relationship to you, the site of their cancer and their age when they were diagnosed with cancer.

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

Have you or any of your relatives been tested for hereditary cancer

<u> </u>	(HBOC / BRACAnalysis or Lynch/COLARIS)?					
☐ Ye	s	No Have you ever been diag	nosed w	vith cancer?		
		If yes, what kind:			At what age:	
BREAST AND OVARIAN CANCER		SELF	Family Member	Family Member	Age At	
(BRACAnalysis)			SLLI	(Mother's Side)	(Father's Side)	Diagnosis
□ Y	Z	Breast cancer at age 50 or				
		younger				
	_ N	Ovarian cancer				
		Two primary (unrelated) breast				
	□ N	cancers in the same person or				
		on the same side of the family				
	□ N	Male breast cancer				
□ Y	□ N	Triple negative breast cancer ¹ (ER-, PR-, HER2- pathology)				
		Pancreatic cancer with breast				
□ Y	□ N	or ovarian cancer in the same				
		person or on the same side of				
		the family				
□ Y	□ N	Ashkenazi Jewish ancestry				
		with breast, ovarian or				
		pancreatic cancer in the same				
		person or on the same side of				
		the family				

UCLA Form #520563 Rev. (01/14)

¹ For a better understanding of triple negative cancer, please ask your healthcare provider.



RISK ASSESSMENT FOR LYNCH SYNDROME AND HEREDITARY BREAST AND OVARIAN CANCER SYNDROME

MRN:	
Patient Name:	
(Patier	nt Label)

COLON AND UTERINE CANCER (COLARIS)		SELF	Family Member (Mother's Side)					
	Uterine (endometrial) cancer		(Would be blas)	(i dirioi o oldo	Diagnosis			
$ \square Y \square N $	before age 50							
□ Y □ N	Colon cancer before age 50							
	Two or more (at any age) of							
	the following cancers on the							
$ \square_{\mathbf{Y}} \square_{\mathbf{N}} $	same side of the family: colon,							
	uterine (endometrial), ovarian, stomach, small bowel, brain,							
	kidney/urinary tract, ureter or							
	renal pelvis							
\square Y \square N	A family member with a known							
	Lynch Syndrome mutation							
 Yes □ No Are you of Jewish descent? □ Yes □ No Is there any other cancer in you or any family members not listed above? If yes, please provide the family member's relationship to you, the kind/site of their cancer and their age when they were diagnosed: 								
Patient or Representative Signature								
Patient or R	epresentative Signature			Date	Time			
	epresentative Signaturesomeone other than the patient,							
If signed by	someone other than the patient,	please s	specify relationsh	ip to the patient:				
If signed by		please s	specify relationsh	ip to the patient:				
If signed by	someone other than the patient,	please s	specify relationsh	ip to the patient:				
If signed by Interpreter S FOR OFFIG	someone other than the patient,	pleases	specify relationsh	ip to the patient:				
If signed by Interpreter S FOR OFFICE Patient	someone other than the patient, Signature CE USE ONLY is appropriate for further risk asse	pleases	specify relationsh	ip to the patient:				
If signed by Interpreter S FOR OFFICE Patient Information	someone other than the patient, Signature CE USE ONLY is appropriate for further risk asse Lynch	please s	specify relationsh	ip to the patient:				
If signed by Interpreter S FOR OFFICE Patient Informa Follow	someone other than the patient, Signature CE USE ONLY is appropriate for further risk asse Lynch HBOC tion given to patient to review up appointment scheduled on	please s	specify relationsh ID #	ip to the patient:				
If signed by Interpreter S FOR OFFICE Patient Informa Follow	someone other than the patient, Signature CE USE ONLY is appropriate for further risk asse Lynch	please s	specify relationsh ID #	ip to the patient:				
If signed by Interpreter S FOR OFFICE Patient Informa Follow	someone other than the patient, Signature CE USE ONLY is appropriate for further risk asse Lynch HBOC tion given to patient to review up appointment scheduled on	please s	specify relationsh ID #	ip to the patient:				
If signed by Interpreter \$ FOR OFFICE Patient Information Follow Patient	someone other than the patient, Signature CE USE ONLY is appropriate for further risk asse Lynch	essment	specify relationsh ID # [and/or genetic to	ip to the patient: Date 1 esting				