

Cancer Genetics Requisition Form

Plea	se submit both p	ages of this form.							
	LABORATORY USE ONLY:	DATE RECEIVED:	ACCESSIC	DN NO:	SPECIMEN ID:				
1.	PATIENT INFORMATION	ON (REQUIRED)		2. ORDERING PHY	SICIAN INFORMATION (R	EQUIRED)			
Fire	t Name	Last Name	First Name						
		Last Name	First Name Last Name Medical Credentials NPI#						
			Facility Name						
			Address						
City	<u> </u>	State Zip Code	City State Zip						
Pho	ne	Email		Direct Office Contact (Required)					
			Phone	Phone					
3.	ADDITIONAL RESULTS	S RECIPIENT		4. SPECIMEN INFORMATION (REQUIRED)					
Hea	Ilthcare Professional Na	ame		, · · · ·					
Pho	ne	Fax		Date of CollectionCollected By					
Ma	all (for notilication of re iling Address	esults only)		Specimen Type Buccal Swab					
City	'	State Zip							
	TEST(S) REQUESTED								
	.,		Hanaditanı Car						
			Hereditary Car	ncers					
	BRCA1/2 – 2 genes								
	Sequencing and duplicat	ion/deletion analysis							
П	Breast and Ovarian C	ancer – 15 genes							
_	ATM, BRCA1, BRCA2, BRIP1, CDH1, MLH1, MSH2, MSH6, PALB2PTEN, RAD51C, RET, STK11, TP53, VHL								
	Comprehensive Inherited Cancer Panel – 39 genes linked to breast, ovarian, colon, pancreatic, and other major cancers APC, ATM, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, P16(CDKN2A), CHEK2, ELAC2, EPCAM, FANCC, HRAS1, MEN1, MET, MLH1, MRE11a, MSH2, MSH6 MUTYH, NBN, NF1, NTRK1, PALB2, PALLD, PMS2, PTCH1, PTEN, RAD50, RAD51, RAD51C, RAD51D, RET, SMAD4, STK11, TP53, VHL								
	Colorectal Cancer Panel - 12 genes APC, BMPR1A, CDH1, EPCAM, MLH1, MSH2 MSH6, MUTYH, PMS2, PTEN, SMAD4, STK11								
	Lynch Syndrome - 5 genes Sequencing and duplication/deletion analysis EPCAM, MLH1, MSH2, MSH6, PMS2								
	CD40 CODES (DEOLUDE	-ni							
<u>-</u>	CD10 CODES (REQUIRE	•							
7.	MEDICAL NECESSITY / 0	CHART NOTES: Please complete	the reverse side of th	his form and attach cli	nical notes for medical n	ecessity			
8.		CONSENT (Please sign here or the c		10. PATIENT PAY INSURANCE: P	'MENT OPTIONS lease attach a copy of front a	and back of incurance card			
	the genetic tests as descr	d Consent Form and give permission to ibed.	O NPL to perform		TICE / INSTITUITIONAL BILL				
	Optional: I consent to us	e of my de-identified test samples for re			NPL will contact you for addi				
	Optional: I am a New York the lab beyond 60 days	State resident and I consent to storing m	y test samples at		rance and understand and a alth insurance plan informat				
	the lab beyond oo days	or ruture use or testing.		,	ded by my healthcare provid				
				necessary for reim		required for			
Pat	ient Signature:	Date:_			plan of my test result only if or payment of additional or r	•			
Plan benefits to be payable to NPL.									
9. The		v necessary for the risk assessment, dia		contact me about my out of					
disease, illness, impairment, symptom, syndrome or disorder. The results will determine my health plan for this test.									
Orc	lering Physician is legally a	gement and treatment decision. The uthorized to order the test(s) request bout genetic testing and has consented to		Any genetic testing not performed by this laboratory will be forwarded to another accredited reference laboratory.					
_	lering Physician Signature	•	Date:	Patient Signature:		Date:			



Please submit both pages of this form.

11. ANCESTRY (Select all that apply)											
☐ White / Non-☐ Hispanic / Lat☐ Black / Africa	ino	☐ As	hkenazi Jewish ian ative American		Pacific Islande Middle Easter Other						
12. PATIENT PERSONAL HISTORY OF CANCER & OTHER CLINICAL INFORMATION											
Patient has NO personal history of cancer											
Patient has been diagnosed with:		Age at Diagnosis	Patient is Currently Being Treated	Pathology and Other Information							
☐ Breast Cancer ☐ Left ☐ Right				□Ductal Invasive □ Lobular Invasive □DCIS □Bilateral □Premenopausal □ Triple Negative (ER-, PR-, HER2-)							
☐ Endometrial/Uterine Cancer				□Tumor MSI-HIGH or IHC Abnormal Result							
Ovarian Cancer				□Non-epithelial							
Prostate Cancer				Gleason Score							
Colon/Rectal Cancer				Type: □Mucinous □Signet Ring □ Medullary Growth Pattern □Tumor Infilterating Lymphocytes □Crohn's-like Lymphocytic Reaction □Patient's tumor is MSI-HIGH or Abnormal Result							
Colon/Rectal Adenomas				Cumulative Adenomatous Polyp # 🛛 🗘 2-5 🖂 6-9 🖾 10-19 💆 20-99 🖾 100+							
Hematological Cancer											
Other Cancer											
Check if applicable to patient:		☐ Bone marrow transplant recipient									
13. FAMILY HISTORY OF CAI	NCER										
☐ No Known Family Hi	story of Cancer		☐ Limited Fa	mily Structure							
Relationship to Patient	Maternal		Paternal	Cancer Site or Po	lyp Site	Age at Each Diagnosis					
14. BREAST CANCER RISK INFORMATION (Only Complete for patients NEVER diagnosed with breast cancer)											
Height Weight Age at first menstrual period		Has patient ever used Hormone Replacement Therapy? No Yes Patient's Female Relatives If Yes, Treatment Type:									
Is Patient: Pre-menopausal	Combined Estrogen Only Progesterone Only Number of Daughters										
menopausal	If Yes, is p	Number of Sisters Number of Maternal Aunts									
Post-menopausal: Age of on	Plans to use foryrs Past User: Stoppedyrs ago				Number of Paternal Aunts						
Has this patient has a live birth? No Yes Ago at time of first child's birth If patient had a breast biopsy, were the results: No Benign Disease											
Age at time of first child's birth Tractient had a breast biopsy, were the results: \(\subseteq \text{No Benigh Disease} \) Hyperplasia \(\subseteq \text{Atypical Hyperplasia} \) \(\subseteq \text{LCIS} \) \(\subseteq \text{Unknown} \)											