# 📥 CIRCULOGENE

RECEIVED DATE RECEIVED BY

REV 3/4/2021

Client Services: 855-380-1555 Fax: 855-614-7084 1555 Palm Beach Lakes Blvd., Suite 830 West Palm Beach, FL 33401 Ship to: 3125 Independence Drive, Suite 301, Birmingham, AL 35209 support@circulogene.com

# **Hereditary**

AST NAME	FIRST NAME	MIDDLE NAME
MR#		
	MALE FEMALE	
DOB		
STREET ADDRESS		
CITY	STATE	ZIP CODE

2. SPECIMEN INFO	RMATION*	
/ /		🗌 AM
COLLECTION DATE	COLLECTION TIME	PM

\*FOR TISSUE OR OTHER SPECIMEN TYPE, CONTACT CIRCULOGENE FOR APPROPRIATE REQUISITION FORMS.

# **3. DIAGNOSIS INFORMATION**

DIAGNOSIS TREATMENT STATUS: 
PRE 
POST

ICD-10 CODE(S) DISEASE STAGE: I-II III III IV

# 4. CLIENT INFORMATION / ORDERING PHYSICIAN

CLIENT ID	NAME			
STREET ADDRESS				
CITY		STATE		ZIP CODE
PHONE			FAX	
INDICATE ORDERING PHYSICIAN:				
OTHER			IF OTHER,	. NPI #

5. BILLING INFORMATION \*\*INCLUDE COPY OF INSURANCE CARD & I.D.

ATTACH FACE SHEET WITH PATIENT INSURANCE INFORMATION OR COMPLETE INSURANCE INFORMATION ON BACK OF THIS FORM

ATTACH COPY FRONT AND BACK OF INSURANCE CARD(S) IF POSSIBLE

# HEREDITARY PANELS:

BRCA PANEL	INHERITED BREAST/ OVARIAN/UTERINE CANCER PANEL ATM, BRCAI, BRCA2, BRIPI, CDHI, CHEK2, EPCAM, MLHI, MSH2, MSH6, PALB2, PMS2, PTEN, RADSIC, RADSID, STKII, TP53	INHERITED COLORECTAL CANCER PANEL □ APC, ATM, BMPRIA, CDHI, CHEK2, EPCAM, MLHI, MSH2, MSH6, MUTYH, PMS2, POLDI, POLE, PTEN, SMAD4, STK11, TP53	LYNCH SYNDROME PANEL	INHERITED PANCREATIC CANCER PANEL □ APC, ATM, BRCA1, BRCA2, CDKN2A, EPCMA, MLH1, MSH2, MSH6, PALB2, PMS2, STK11, TP53
INHERITED PROSTATE CANCER PANEL	INHERITED COMPREHENSIVE CANCER PANEL APC, ATM, BMPRIA, BRCAI, BRCA2, BRIPI, CDHI, CDK4, CDKN2A, CHEK2, EPCAM, MLHI, MSH2, MS46, MUTYH, PALB2, PMS2, POLDI, POLE, PTEN, RADSIC, RADSID, SMAD4, STKII, TP53, VHL	FH PANEL	TO ORDER INDIVIDUAL PLEASE COMPLETE:	GENES:

Reflex to FFPE tissue testing if negative for mutations in the blood. By checking this box, CIRCULOGENE will contact your office to collect tissue for testing. Please contact the following to obtain tissue sample: Institution/facility name (place where blocks are held) \_\_\_\_\_\_

CONTACT NAME

PHONE NUMBER \_\_\_\_\_

\_\_\_\_\_ FAX NUMBER

#### AUTHORIZING SIGNATURE REQUIRED

This requisition constitutes a certification of medical necessity and intent to use the results of test(s) ordered. All of the information on this form is true and correct. We have obtained patient informed consent\* and authorize CIRCULOGENE to release the results and patient information for reimbursement purposes. To the best of my knowledge, I certify that (if ordered) this patient qualifies for applicable hereditary testing. \*CIRCULOGENE can provide a Patient Genetic Testing Consent form and a Hereditary Cancer Screening Questionnaire if requested.

### BILLING INFORMATION \*\*INCLUDE COPY OF INSURANCE CARD & I.D.\*\*

SPECIMEN ORIGIN (MUST CHOOSE 1):			
□ NON-HOSPITAL PATIENT □ HOSPITAL PATIENT (IN) □ HOSPITAL PATIENT (OUT)			
PAYMENT OPTIONS:			
	ENT/SELF PAY NT BILL	BILL CHARGES TO HOSPITAL/FACIL	
PRIOR AUTHORIZATION# (IF AVAIL):			
PRIMARY INSURANCE			
CARRIER			
POLICY #	GROUP #		
SUBSCRIBER		DOB	
RELATIONSHIP TO SUBSCRIBER:	SELF	SPOUSE	CHILD
SECONDARY INSURANCE			
CARRIER			
POLICY #	GROUP #		
SUBSCRIBER		DOB	
RELATIONSHIP TO SUBSCRIBER:	SELF	SPOUSE	CHILD
CREDIT CARD NUMBER		SEC. CODE	
NAME ON CARD		EXPIRATION DATE	

# SPECIMEN REQUIREMENTS AND PROCEDURES

- Standard lavender sample tube
- Volume 10mL of whole blood
- Gently invert tube 5 times
- Refrigerate immediately after inverting (do not freeze)
- Specimen viability is 7 days NOT including collection date (if kept refrigerated)
- Tube must include one label, patient name, date of birth, and phlebotomist signature
- Apply label correctly
- Follow packing instructions on shipper box when ready to ship. Keep refrigerated until ready to ship.

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# FAMILY HISTORY

- □ Family history of Breast Cancer
- Family history of Ovarian/Fallopian Tube/Primary Peritoneal Cancer
- Family history of Colorectal Cancer
- Family history of Pancreatic Cancer
- E Family history of Prostate Cancer
- Close relative with a known Hereditary Cancer Syndrome (gene mutation)

Other:\_\_\_

Relationship to Patient	(M) Maternal/ (P) Paternal	Cancer Site or Polyp Type (Add # for colon/rectal adenomas)	Age at Diagnosis

## HEREDITARY GENES

<sup>1</sup>HBOUC PANEL\* <sup>2</sup>COLORECTAL CANCER PANEL <sup>3</sup>PANCREATIC CANCER PANEL <sup>4</sup>PROSTATE CANCER PANEL <sup>5</sup>LYNCH SYNDROME

APC <sup>2,3</sup>	CHEK2 <sup>1,2,4</sup>	POLE <sup>2</sup>
ATM <sup>1,2,3,4</sup>	EPCAM <sup>1,2,3,4,5</sup>	PTEN <sup>1,2</sup>
BMPR1A <sup>2</sup>	MLH1 <sup>1,2,3,4,5</sup>	RAD51C1
BRCA1 <sup>1,3,4</sup>	MSH2 <sup>1,2,3,4,5</sup>	RAD51D <sup>1,4</sup>
BRCA2 <sup>1,3,4</sup>	MSH6 <sup>1,2,3,4,5</sup>	SMAD4 <sup>2</sup>
BRIP1 <sup>1</sup>	MUTYH <sup>2</sup>	STK11 <sup>1,2,3</sup>
CDK4	PALB2 <sup>1,3,4</sup>	TP53 <sup>1,2,3,4</sup>
CDH1 <sup>1,2</sup>	PMS2 <sup>1,2,3,4,5</sup>	VHL
CDKN2A <sup>3</sup>	POLD1 <sup>2</sup>	

\*Hereditary Breast/Ovarian/Uterine Cancer Panel Full gene list available at www.circulogene.com

