

Hereditary Cancer Testing Analysis of *BRCA1* and *BRCA2* genes

BRACAnalysis®



Myriad Genetic Laboratories, Inc.
320 Wakara Way
Salt Lake City, Utah 84108
United States of America

AFFIX ONE BAR CODE LABEL HERE

TEST REQUEST FORM

- To avoid delays please complete entire form
- Please print all information in BLOCK LETTERS

SPECIMEN COLLECTION DATE (REQUIRED) DD-MMM-YYYY

3 0 F E B 1 9 0 0

SPECIMEN COLLECTED BY (REQUIRED)

PATIENT		ORDERING PHYSICIAN	
DATE OF BIRTH (DD-MMM-YYYY):	3 0 F E B 1 9 0 0	LAST NAME:	DEGREE:
GENDER: <input type="checkbox"/> Male <input type="checkbox"/> Female	PATIENT ID:	FIRST NAME:	CLINICAL ID:
LAST NAME:		INSTITUTION:	
FIRST NAME:		STREET, NR:	
BILLING INFORMATION		CITY, POSTAL CODE:	
PAYOR ID: _____		COUNTRY:	DAY PHONE:
or			FAX:
RESEARCH #: _____		E-MAIL: _____	
or		INTERNAL USE ONLY: Results to Myriad GmbH, # 116309	
VOUCHER #: _____			

SEND RESULTS TO (Optional – additional clinician can be listed to receive status updates and the patient's copy of the results)

LAST NAME:	FIRST NAME:	INSTITUTION:
STREET, NR:	CITY, POSTAL CODE:	COUNTRY:
E-MAIL: _____		

ANCESTRY AND CLINICAL HISTORY (Check all that apply)

- WESTERN/NORTHERN EUROPE CENTRAL/EASTERN EUROPE SOUTHERN EUROPE AFRICA SOUTH ASIA
- ASHKENAZI JEWISH LATIN AMERICA/CARIBBEAN ASIA NEAR EAST/MIDDLE EAST OTHER: _____

PATIENT'S PERSONAL HISTORY OF CANCER (Check all that apply)

No personal history of cancer

Breast Cancer Age at DX: _____ Triple Negative (ER-, PR-, HER2-) Ductal Invasive Lobular Invasive DCIS Bilateral Premenopausal Metastatic

Ovarian Cancer Age at DX: _____ Results also needed for determining PARP inhibitor therapy

Other Cancer(s) Age at DX: _____ Type: _____

Check if applicable to patient:

Bone Marrow Transplant Recipient Type: Autologous Allogeneic (if allogeneic please contact helpmed@myriadgenetics.eu)

Blood Transfusion Recipient Type: Whole blood Packed red blood cells Date (DD-MMM-YYYY) 3 0 F E B 1 9 0 0

Current diagnosis of a hematologic cancer

FAMILY HISTORY OF CANCER Please indicate relationship, maternal or paternal, site of cancer, age at diagnosis (for breast cancer, indicate if bilateral, premenopausal, or triple negative)

No Known Family History

Relationship	Maternal	Paternal	Cancer Site(s)	Age at Diagnosis
	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>		

TEST REQUESTED

- BRACAnalysis – *BRCA1* and *BRCA2* gene sequencing and large rearrangement analysis for susceptibility to Hereditary Breast and Ovarian Cancer Syndrome
- Multisite 3 BRACAnalysis – Three mutation *BRCA1* and *BRCA2* analysis for individuals of Ashkenazi Jewish ancestry (*BRCA1* c.68_69del (p.Glu23Valfs*17) *BRCA1* c.5266dupC (p.Gln1756Profs*74) *BRCA2* c.5946del (p.Ser1982Argfs*22))
 - Reflex to BRACAnalysis if the Multisite 3 is negative
 - Family member has tested positive for one of three mutations above
- Single Site BRACAnalysis – Mutation-specific analysis for individuals with a known *BRCA1* or *BRCA2* mutation in the family
Relationship: My Patient is the: _____ (e.g., maternal aunt) of the known mutation carrier. **Required:** Include a copy of the known mutation carrier's report.
Specify Gene *BRCA1* *BRCA2* Specify Variant (mutation): _____
- Other test: _____

I hereby authorize testing and confirm that informed consent has been obtained from the patient for specimen to be sent to Myriad for analysis. I confirm that this test is medically necessary and results will be used in the medical management and treatment decisions for the patient.

Ordering Physician/Healthcare Provider's Signature

3 0 F E B 1 9 0 0

Date (DD-MMM-YYYY)

INTERNAL USE ONLY: Bill Institution BIE _____

If previous genetic testing of the *BRCA1* or *BRCA2* genes has been performed on this patient or a family member, the ordering physician or health care provider should inform the laboratory within two (2) business days of sending the specimen.

For information or questions regarding Myriad's privacy policy and patient education, please visit our website: <http://www.myriadgenetics.eu>