

A tumor test to guide PARP inhibitor treatment decisions



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

Myriad Genetics GmbH
Leutschenbachstrasse 95
8050 Zurich - Switzerland
www.myriadgenetics.eu



AFFIX ONE BAR CODE LABEL HERE

TEST REQUEST FORM

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

PATIENT

Date of Birth (DD-MMM-YYYY):

Gender: Female Male Patient ID: _____

Last Name: _____

First Name: _____

ORDERING PHYSICIAN

Last Name: _____ Degree: _____

First Name: _____ Clinical ID: _____

Institution: _____

Street, Nr: _____

City, Postal Code: _____ Day Phone: _____

Country: _____ Fax: _____

E-mail: _____

BILLING INFORMATION

Payor ID: _____

or
Research #: _____

or
Voucher #: _____

TEST REQUESTED

Intended Use - Myriad myChoice® CDx PLUS is used to detect Homologous Recombination Deficiency (HRD) by assessing the GIS Status and the Tumor Mutation *BRCA1/BRCA2* Status in genomic DNA extracted from tumor specimens. Results are used as an aid to determine the eligibility of patients with ovarian cancer for treatment with certain Poly-ADP Ribose Polymerase (PARP) inhibitors in accordance with the approved therapeutic product labeling.

When ordered as a panel, sequencing and large rearrangement analyses are also performed on all analyzable regions of the following genes that have been analytically validated using multiple cancer types: *ATM, BARD1, BRIP1, CDK12, CHEK1, CHEK2, FANCL, PALB2, PPP2R2A, RAD51B, RAD51C, RAD51D, and RAD54L*. Results from these genes are provided for informational purposes only and have not been clinically validated for use with Poly-ADP Ribose Polymerase (PARP) inhibitors. Follow-up germline testing may be appropriate for mutations in genes associated with hereditary cancer risk.

For more detailed information on the Myriad myChoice® CDx PLUS test, please refer to the Technical Specifications.

Test Option	Myriad Test Offering (Internal)
<input type="checkbox"/> Analysis of GIS + <i>BRCA1/2</i>	myChoice_BRCA_GIS
<input type="checkbox"/> Analysis of GIS + <i>BRCA1/2</i> + 13 additional genes	myChoice Europe

AUTHORIZED SIGNATURE (Physician / Healthcare Provider)

I hereby authorize testing and confirm that informed consent has been obtained from the patient for tissue to be sent to Myriad laboratory in the United States 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. I hereby declare that the clinical information described on this Test Request Form is correct and belongs to the patient mentioned above. I hereby attest that the person listed in the Ordering Physician space above is authorized by law in the relevant jurisdiction to order the test requested herein.

Ordering Physician / Healthcare Provider's Signature

Date (DD-MMM-YYYY)

CLINICAL INFORMATION Please provide the following information:

Ovarian Cancer (Ovary, Fallopian Tube, Peritoneum) Age at Dx: _____ Date of biopsy/surgery (DD-MMM-YYYY):

Breast Cancer

Forward This Test Request Form To The Laboratory Where The Tumor Specimen Is Located.

SPECIMEN INFORMATION: TO BE COMPLETED BY PATHOLOGIST (Complete instructions are in the Preparation and Shipping Instructions sheet)

Samples should ideally contain **at least 30%** tumor cells in tissue or fluid samples by pathologic review. For a specimen collection set please contact testkit@myriadgenetics.eu
Insufficient tumor DNA content in the provided tumor sample may result in a failure of the GIS Status component of the test.

Tissue Type Submitted (e.g. Ovary): _____	ID* _____
<input type="checkbox"/> Specimen provided is Fixed Tissue* *Only fixed tissues can be tested using Myriad myChoice® CDx PLUS. Formalin Fixed Paraffin Embedded (FFPE) section(s) are preferred when available, however specimens treated with other fixatives can also be tested.	* Specimen Identification Number as it appears on the tissue blocks or slides submitted to Myriad. Identifiers provided must match exactly to the sample submitted and the pathology report or testing will be delayed.

PLEASE NOTE: A COPY OF THE PATHOLOGY REPORT MUST BE SUBMITTED WITH SPECIMEN

TISSUE RETURN

I request the remaining tissue to be returned.*

Name: _____ Address: _____

E-mail / Phone: _____ * If an address is not provided, any tissue remaining after testing will be discarded and not be returnable.

INTERNAL USE ONLY: Bill Institution BIE _____

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

myChoiceCDxPLUS_TRF_01_14_21_EN