



Request for myChoice® CDxPLUS

Molecular pathological examination for genomic instability in the tumour tissue

Last name _____

First name _____ F M

Date of birth _____ **External sample number** _____

Street/no. _____

Postal code/city _____

Health insurer _____ **Insurance number:** _____

Invoice to **Client** **Patient**

Clinical information (to be completed by the requesting physician)

I confirm that I have spoken to the aforementioned patient about the requested examination and the possible scope of results.

The informed consent of the patient was signed and is enclosed with the request.

Date Name of requesting physician (block letters) Signature of requesting physician

Required material (to be provided by the responsible pathology institute)

Please send the following items in full to the address below:

- this request form
- informed consent of the patient
- histopathological findings of the material sent
- paraffin block (at least **30% tumour tissue**)
- section HE colored

Versandadresse: Institut für histologische und zytologische Diagnostik AG Aarau
c/o Dr. med. Steffen Bergelt
Dammweg 1
CH-5000 Aarau

The test result and the tissue block will be returned to the requesting institute of pathology in a timely manner as part of the normal transmission of diagnostic findings.

Name and stamp of doctor/hospital:

Date of sampling:

Email report: _____
(HIN encrypted email addresses only)

Copy(ies) to: _____



Informed Consent for Myriad myChoice® CDxPLUS

About Myriad myChoice® CDxPLUS

Myriad myChoice® CDxPLUS is a comprehensive test for homologous recombination deficiency (HRD). This test can be used to identify tumours that are no longer capable of repairing double-stranded DNA breaks. This results in a heightened susceptibility to DNA-damaging drugs such as platinum medicines or PARP inhibitors. The myChoice® CDxPLUS test comprises the tumour sequencing of the BRCA1 and BRCA2 genes as well as a composite of three proprietary technologies (loss of heterozygosity, telomeric allele unevenness and large-scale state transitions).

For more information go to: <https://myriad-oncology.com/mychoice-cdx/>

Patient data:

Last name: _____

First name: _____

Date of birth: _____

I confirm that I have been informed of the aspects of a genetic examination method, in particular of the Myriad myChoice® CDxPLUS test as part of genetic counselling. My questions were answered, and I have understood everything.

I am aware that this test can only be performed at Myriad Genetics in the United States at present. After a sufficient period for consideration, with my signature, I give my consent to the performance of the genetic analysis and to the transmission of my test material and my data to the United States in anonymised form.

I give my consent that my test material and the data collected be allowed to be used in anonymised form for scientific purposes and publications.

Yes No

I want to be notified of incidental findings that are not connected to the issue but have clinical significance if:

- preventive measures and measures for treatment are known
- no therapy is known up till now

Yes No
 Yes No

I wish the test to be performed even if the health insurer does not cover the costs. In this case I will bear the costs myself.

Yes No

City, date:

Signature of patient/legal representative: