



HEREDITARY CANCER TEST REQUISITION FORM

PATIENT INFORMATION

Patient Last Name: Patient First Name: MI Date of Birth (MM/DD/YY): Sex: Ethnic Background (check all that apply) Address: City: State: Zip: Phone: E-mail:

REFERRING PHYSICIAN INFORMATION

Name (Last, First, MI.): Provider NPI# Institution Name: Address: City: State: Zip: Phone: Fax: E-mail: Genetic Counselor/Additional Recipient: Preferred Method of reporting: Request Code: if referred from portal

SAMPLE INFORMATION

CLINICAL INFORMATION

Date Collected: Date Received: Collected By: Volume: Sample Type: Clinical Indications: ICD-10 codes:

Please check all of the following situations that apply: Patient has had bone marrow transplant Patient has had transfusion within the past 30 days Patient or immediate family member is pregnant

BILLING INFORMATION

INSTITUTIONAL BILLING MEDICARE/MEDICAID INSURANCE BILLING SELF PAYMENT (Invoice for payment will be issued upon receipt of sample. Please completely fill out patient's address to avoid delay of testing.)

Patient Acknowledgement for Financial Responsibility

I acknowledge that the information provided by me is true to the best of my knowledge. I hereby authorize my insurance benefits to be paid directly to ApolloGen, Inc. and authorize them to release medical information concerning my testing to my insurer.

Patient's Name: Patient's Signature: Date:

STATEMENT OF MEDICAL NECESSITY

Informed Consent and Statement of Medical Necessity

I have supplied information to the patient regarding genetic testing and the patient has given consent for genetic testing to be performed. I further confirm that this test is medically necessary for the diagnosis or detection of a disease, illness, impairment, symptom, syndrome or disorder, and the results will be used in the medical management and treatment decisions for the patient.

Physician's Name: Physician's Signature: Date:



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TEST REQUESTED

Cancer Panels

- 2001 BRCA1 and BRCA2 Sequencing Panel (2 genes)
- 2005 Breast Cancer and Gynecologic Cancer Core Panel (14 genes)
- 2021 Colorectal Cancer Core Panel (12 genes)
- 9001 iGene Cancer Panel (23 gene focus panel)

Other Tests

- 1100 Comprehensive Pharmacogenomics (PGx) Panel
- 1120 Pain Management PGx Panel
- 1500 Clinical Focused Exome (6110 genes)

PATIENT CLINICAL HISTORY (Clinical Note Must Be Attached)

- No Personal History of Cancer/Tumor/Polyp

Cancer/Tumor	Age of Dx	Pathology and Other Result
<input type="checkbox"/> Breast	_____	Type: _____ Triple Negative: <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> Unknown 2 nd Primary Breast ca? <input type="checkbox"/> Y <input type="checkbox"/> N
<input type="checkbox"/> Colorectal	_____	Location: _____ Pathology/IHC/MSI: _____
<input type="checkbox"/> GI Polyps	_____	Adenomatous? <input type="checkbox"/> Y <input type="checkbox"/> N Total # _____ Other Type: _____ Total # _____
<input type="checkbox"/> Melanoma	_____	<input type="checkbox"/> Invasive # _____ <input type="checkbox"/> In-Situ # _____ <input type="checkbox"/> Precancerous # _____
<input type="checkbox"/> Ovarian	_____	Type: _____ Location: _____
<input type="checkbox"/> Pancreatic	_____	Type: _____
<input type="checkbox"/> Prostate	_____	Gleason Score: _____
<input type="checkbox"/> Renal	_____	Type: _____ Location: _____ <input type="checkbox"/> Bilateral
<input type="checkbox"/> Uterine	_____	Type: _____ Location: _____
<input type="checkbox"/> Endocrine	_____	Type: _____ Location: _____
<input type="checkbox"/> Other	_____	Diagnosis/Pathology/Location: _____

Previous genetic testing (of patient's or family members')

Test: _____ Result: _____

Test: _____ Result: _____

FAMILY HISTORY

Family History of cancer or tumor (or attach pedigree if available):

Relationship	Side of Parents	Type of Cancer	Age of Diagnosis/Onset
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

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INFORMED CONSENT FOR GENETIC TESTING

First Name: _____

Last Name: _____

DOB (MM/DD/YYYY): _____

I understand that my health care provider has ordered the following genetic testing for {me/my child}:

This is a voluntary test to identify gene mutation associated with hereditary cancers and you may wish to seek genetic counseling prior to signing this form. Read this form carefully before making your decision about testing.

PURPOSE

I am interested in obtaining a genetic test by submitting a biological sample of my own (blood, saliva, or other tissue). The purpose of this molecular genetic test is to ascertain if I am or my child is carrying mutation(s) predisposing to or causing hereditary cancer. The biological sample submitted is required for isolation and purification of DNA and molecular genetic testing by next generation sequence analysis of genes associated with hereditary cancer risks.

THE FOLLOWING POINTS WERE EXPLAINED AND I UNDERSTAND THAT:

1. Due to the complexity of DNA based testing and the implications of the results, these results will be reported only through my designated physician(s) or genetic counselor (where allowed) and that I must contact my provider to obtain the results of the test. The test results, in addition, could be released to all who, by law, may have access to such data.
2. DNA-based studies performed are specific to the condition indicated above. The results should be evaluated in the context of personal and family health history, the results of physical examination, laboratory and hospital test, and clinical impression of my healthcare provider. I understand that possible result outcomes include positive, negative, and uncertain.
3. If results of the tests are uncertain (in the case of variants of unknown clinical significance), it indicate that there is not enough information to determine whether this change is associated with an increased risk for hereditary cancer after thorough search of current literature and databases.
4. Unexpected results may be revealed from this test in rare instances. This test is designed to detect changes in genes that predispose a person to cancer; however, it can sometimes uncover genetic conditions in a family unrelated to cancer, including Hirschsprung disease, Fanconi Anemia, etc. Results also have the potential to reveal unexpected biological relationships, such as a different biological parent.
5. It is the responsibility of the referring physician or health care provider to understand the specific utility and limitations of the testing ordered, and to educate the patient regarding these limitations. While this test is designed to identify most detectable mutations in the genes analyzed, it is still possible there are mutations that this testing technology is unable to detect. In addition, there may be other genes associated with cancer susceptibility that are not included on this panel or that are not known at this time.
6. The molecular genetic test occasionally may not generate results and that an additional blood, saliva, or tissue sample may be needed to obtain interpretable results.
7. Inaccurate results, though rare, may occur for (but are not limited to) the following reasons: sample mix-up, samples unavailable from critical family members, maternal contamination of prenatal samples, inaccurate reporting of family relationships, or technical problems.
8. The genetic tests results have implications for blood relatives. In consultation with an appropriate healthcare provider, I may wish to discuss sharing the test results with certain blood relatives who may be at risk.



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USE OF SPECIMENS FOR RESEARCH

After testing is completed, I understand that my blood, saliva, or tissue specimens may be disposed of or retained indefinitely for de-identified research, test validation, and/or education as long as my privacy is maintained. I understand that no compensation will be given for using the specimens submitted. I understand that I may refuse to submit my specimen for use in this way and may withdraw my consent at any time by contacting the laboratory. I understand that my refusal to consent to medical research will not affect my results. Indicate consent or denial below. If neither box is marked, consent is implied.

Consent to the use of my sample for anonymous research:

Yes No

RECOMMENDATIONS

I understand that due to the dynamics of medical genetics field, there continues to be new information and data. It is recommended that I keep in contact with my healthcare provider, annually, to learn of any new developments in cancer genetics and to provide any updates to my personal or family history which may affect my cancer predisposition risks.

PATIENT CONSENT STATEMENT

By signing below, I, the patient having the test performed, acknowledge that:

I have read or have had read to me all of the above statements and understand the information above and have had the opportunity to ask questions. I understand the procedure, the risks, benefits, limitations and the alternatives associated with this test. I can request a copy of this consent form.

Patient Name: _____ Date: _____

Patient Signature: _____