

Test Requisition Form

ORDERING INSTRUCTIONS

1. **Complete ALL fields below (missing information will result in delay of testing)**
2. Attach patient face sheet and copy (front and back) of insurance card(s) and pathology report for the specimen requested in Section V
3. Ship with specimen to Biotheranostics' laboratory **OR** fax this form to 800-266-9607 and Biotheranostics will request the specimen from Pathology.

INFORMATION ON THIS FORM MUST BE ACCURATE TO OBTAIN RELIABLE TEST RESULTS

I. TEST REQUESTED

☐ **The CancerTYPE ID® Test**
Molecular diagnosis of tumor type & subtype

SPECIAL INSTRUCTIONS:

Check below if you would like the sample sent to our partner laboratory, NeoGenomics Laboratories for additional testing*

☐ Cancer Profile and
Biomarker Testing Based
on CancerTYPE ID Result

☐ NEO PanTracer™ Tissue
☐ Add a 22C3 PD-L1 clone
with CPS and TPS scoring

☐ I authorize all NeoGenomics testing associated with
this CancerTYPE ID order to be accessioned to my
NeoGenomics account number: _____

*Visit Neogenomics.com for details on additional testing associated with CancerTYPE ID test molecular diagnoses. Additional testing will be reported and billed separately by NeoGenomics.

**Note: If a Cancer Profile and Biomarker Testing, and NEO PanTracer Tissue Testing are both selected, only the NEO PanTracer Tissue Testing will be performed.

II. ORDERING PHYSICIAN/PRACTITIONER

Specialty: ☐ Oncology ☐ Pathology ☐ Surgery ☐ Other: _____

Name	NPI	Email	
Practice/Facility Name	Phone	Fax	
Address	City	State	Zip Code

III. PATHOLOGY FACILITY (Facility that will release the specimen for testing)

Name	NPI	Email	
Practice/Facility Name	Phone	Fax	
Address	City	State	Zip Code

☐ Please return the specimen to the location listed above once testing complete ☐ Please return the specimen to alternate location listed below:
Address: _____ Phone: _____

IV. PATIENT INFORMATION Please include a copy of the patient face sheet

Name		
DOB	Sex	<input type="checkbox"/> M <input type="checkbox"/> F
Address		
City	State	Zip Code
Phone		
Next Appt. Date / /		

VI. BILLING INFORMATION

Please include a copy (front and back) of patient insurance card(s)

Bill to: ☐ Patient ☐ HMO ☐ IPA ☐ PPO
☐ Hospital/Facility ☐ Medicare Advantage ☐ Medicare* (complete section VII)

Prior Authorization Required? ☐ Yes - Prior Authorization # _____
☐ No

V. SPECIMEN INFORMATION Reminder: Has pathologist reviewed tissue for adequacy? ☐ Yes ☐ No

Specimen ID	Date of Collection
Biopsy Site	
Clinical Diagnosis	
Fixative Type (Recommended 10% Neutral-Buffered Formalin)	
ICD-10 Codes - Select all codes that may apply from the list of commonly used codes below; if other, please list the code(s) with the greatest specificity in the space provided <input type="checkbox"/> C80.1 - Malignant (primary) neoplasm, unspecified <input type="checkbox"/> C80.0 - Disseminated malignant neoplasm, unspecified <input type="checkbox"/> C79.51 - Secondary malignant neoplasm of bone <input type="checkbox"/> C78.7 - Secondary malignant neoplasm of liver and intrahepatic bile duct <input type="checkbox"/> C22.9 - Malignant neoplasm of liver not specified as primary or secondary <input type="checkbox"/> Other (see cancertypeid.com for list of ICD-10 codes covered by Medicare*): _____	

VII. REQUIRED FOR MEDICARE*

Medicare Status - Check box for patient's hospital status when sample was obtained:
☐ Hospital Inpatient: Date of Discharge _____
☐ Hospital Outpatient

*** See cancertypeid.com for details of Medicare LCD coverage criteria**

VIII. PHYSICIAN/PRACTITIONER CERTIFICATION

I hereby request and authorize Biotheranostics to utilize the above information to process the tumor specimen for the indicated patient. I certify the following: I am authorized by law to order the test(s); the tests ordered above are medically necessary; the results will be used in the management of the patient; and I have obtained any required patient consent for performing the test(s) and disclosure of test results to me as the ordering physician and to the pathologist(s) providing the testing specimen. I agree to provide the necessary information and records needed for billing or reimbursement of the test(s). I have read the reverse side for additional details.

Signature _____ Printed Name _____ Date _____

Specimen Collection and Handling Procedures

PLEASE NOTE: Laboratory test result quality is highly dependent upon proper specimen collection and handling procedures. The specimen requirements and handling procedures are listed below. All samples must be clearly labeled with a unique block ID or specimen ID. We are unable to accept samples that are not labeled, or samples labeled with identifiers that do not match those listed on the documents submitted. The corresponding pathology report and completed Specimen Request Form must be submitted with the specimen.

FIXATION METHOD

Formalin-Fixed Paraffin-Embedded (FFPE) tissue is recommended for all testing services. Recommended fixative is 10% Neutral Buffered Formalin.

The CANCERTYPE ID® Test

- Minimum Requirement: at least 300 non-necrotic tumor cells
- FFPE block (preferred) OR
- 3-4 unstained, 7 micron sections on Leica Membrane slides, 1 H&E slide

Note: Testing CANNOT be performed on regular glass slides.
To request Leica Membrane slides, please contact Client Services.

CANCERTYPE ID SPECIMEN TYPE

CancerTYPE ID testing can be performed on primary tumor or a site of metastasis. The following are acceptable specimen types when ordering the CancerTYPE ID test alone:

- Surgical Resections
- Excisional Biopsies
- Core Needle Biopsies
- Fine Needle Aspirations (FNA)
- Cell Blocks (pleural effusions, ascites)
- Bone Biopsies decalcified in EDTA or Formic Acid (not HCl)

ADDITIONAL TESTING PERFORMED BY NEOGENOMICS

- FFPE block preferred

STORAGE CONDITIONS

Store specimen at room temperature (15-30oC).

STABILITY OF SPECIMEN

Recommend shipping of slides within 1 week of preparation. Do not freeze slides.

TRANSPORTATION

Ambient kit. Use pre-cooled cold pack for transport. Do not place cold pack in direct contact with specimen during transport. Place FFPE blocks in a plastic bag and slides in a plastic case or slide-mailer. Place the specimens, completed Test Requisition, completed Specimen Request Form, pathology report and supporting documents in a Biotheranostics Specimen Shipping Kit. Send specimens via FedEx service. A pickup may be scheduled online at www.fedex.com or by calling (800) 463-3339. To obtain specimen shipping kits and Biotheranostics FedEx account information call Client Services at (877) 886-6739.

QUESTIONS

Medical and scientific staff are available to answer questions about specimen and sample viability prior to sending blocks or slides for testing - call Toll Free (877) 886-6739 between 7am and 4pm Pacific Time.

ICD-10 CODE REFERENCE

For reference only, commonly selected Medicare ICD-10 codes for ordering CancerTYPE ID testing are shown below. Please use the most specific applicable codes when ordering. The full list of ICD-10 codes can be requested by contacting Client Services at 1(877)886-6739.

ICD-10 Code	Description
C80.1	Malignant (primary) neoplasm unspecified
C78.7	Secondary malignant neoplasm of liver and intrahepatic bile duct
C80.0	Disseminated malignant neoplasm unspecified
C22.9	Malignant neoplasm of liver not specified as primary or secondary
C79.51	Secondary malignant neoplasm of bone

Neogenomics Additional Testing

For the list of Cancer Profiles and biomarkers corresponding with each CancerTYPE ID test molecular diagnosis, please visit neogenomics.com/cancertype-id.
Note: If Pan-TRK IHC results are equivocal, NTRK NGS Fusion Profile will be added.

Biotheranostics, Inc., A Hologic Company | 6333 Sequence Dr. | San Diego, CA 92121
CancerTYPEID.com | Client Services (877) 886-6739 | Fax (800) 266-9607 | Email: ClientServices@biotheranostics.com

For the CancerTYPE ID Intended Use and Limitations, visit CancerTYPEID.com

©2025 Biotheranostics, Inc. All rights reserved. Hologic, CancerTYPE ID, Biotheranostics, and associated logos are trademarks and/or registered trademarks of Hologic, Inc. and/or its subsidiaries in the United States and/or other countries. NeoTYPE is a registered trademark of NeoGenomics, Inc. Visit neogenomics.com/cancertype-id for full list of genes and biomarkers.