

Client Information

Required Information

Account #: _____ **Account Name:** _____

Street Address: _____

City, ST, ZIP: _____

Phone: _____ **Fax:** _____

Additional Reporting Fax: _____

Requisition Completed by: _____ Date: _____

Ordering Physician: _____ **NPI #:** _____

(please print: Last, First):

Treating Oncologist/Physician: _____ **NPI #:** _____

(please print: Last, First):

The undersigned certifies that he/she is licensed to order the test(s) listed below and that such test(s) are medically necessary for the care/treatment of this patient.

Authorized Signature: _____ **Date:** _____

Billing Information

Required: Please include face sheet and front/back of card for both primary and secondary insurance.

Patient Status (Must Choose 1): ☐ Hospital Patient (in) ☐ Hospital Patient (out) ☐ Non-Hospital Patient

Bill to: ☐ Client Bill ☐ Insurance ☐ Medicare ☐ Medicaid ☐ Patient/Self-Pay

☐ Split Billing - Client (TC) and Insurance (PC) ☐ OP Molecular to MCR, all other testing to Client

☐ Bill charges to other Hospital/Facility: _____

Prior Authorization # _____ See NeoGenomics.com/billing for more info.

Clinical Information

Required: Please attach patient's pathology report (required), clinical history, and other applicable report(s).

ICD 10 (Diagnosis) Code/Narrative (Required): _____

Reason for Referral: _____

☐ New Diagnosis ☐ Relapse ☐ In Remission ☐ Monitoring

Staging: ☐ 0 ☐ I ☐ II ☐ III ☐ IV Note: _____

Patient Information

Last Name: _____ ☐ Male ☐ Female

First Name: _____ **M.I.** _____ Other Pt ID/Acct #: _____

Date of Birth: mm _____ / dd _____ / yyyy _____ **Medical Record #:** _____

By completing this section, Client represents it has obtained informed consent from patient to perform the services described herein.

Specimen Information

Specimen ID: _____ **Block ID:** _____

Fixative/Preservative: _____

Collection Date: mm _____ / dd _____ / yyyy _____ **Collection Time:** _____ ☐ AM ☐ PM

Retrieved Date: mm _____ / dd _____ / yyyy _____

Hospital Discharge Date: mm _____ / dd _____ / yyyy _____

Body Site: _____

☐ Primary ☐ Metastasis – If Metastasis, list Primary: _____

☐ FNA cell block: _____

☐ Smears: Air Dried _____ Fixed _____ Stained (type of stain) _____

☐ Slides # _____ Unstained _____ Stained _____ ☐ H&E

☐ Paraffin Block(s) #: _____ ☐ **Perform IHC testing on all blocks, unless otherwise noted.**

For all other testing, specify which block to use for each if sending multiple blocks. See back for details.

Predictive Marker Fixation (CAP/ASCO Requirement):

**Indicated markers/panels/profiles require fixation information*

Cold ischemic duration (mins): _____ ☐ ≤ 1 hour ☐ Unknown

Fixative: ☐ 10% NBF ☐ Other: _____ ☐ Unknown

Fixation duration (hours): _____ ☐ 6-72 hours ☐ Unknown

G - Global **G-IA** - Global with Image Analysis **T** - Tech-Only/Stain-Only **T-IA** - Tech-Only with Image Analysis
T-SQnt - Tech-Only with Semi-Quantitative interpretation by Client

Consultation - A NeoGenomics pathologist will select medically necessary tests with any exception noted below by the client to provide comprehensive analysis and professional interpretation for the materials submitted. Performed on FFPE only.

☐ **Surgical Pathology Consult (FFPE only)** ☐ Add NeoTYPE® Profile if indicated

Differential Diagnosis:

Limited Consults - A NeoGenomics pathologist will only order the necessary IHC testing and will evaluate the submitted material within the scope of the specific pathology question selected. Please note that these consults are not intended for subspecialty second opinions or primary diagnostic reports. If a full second opinion consult is required, please select the full Consultation option provided above.

☐ Amyloidosis ☐ IgG/IgG4 ☐ Carcinoma Micromets ☐ Melanoma Micromets

Image Analysis/Semi-Quantitative IHC

G-IA	T-IA	T-SQnt	G-IA	T-IA	T-SQnt
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> AR	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> MLH1
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> ER ⁺	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> MSH2
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> HER2 Breast ⁺⁺⁺	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> MSH6
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> Ki67 ⁺	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> PMS2
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> PgR			

****For global HER2 IHC with result 2+, NeoGenomics will add global HER2 FISH unless marked here:** ☐ Do not reflex 2+

Semi-Quantitative

G T	G T	G T
<input type="checkbox"/> BRCA1	<input type="checkbox"/> Ki67 NET	<input type="checkbox"/> PD-L1 28-8 FDA
<input type="checkbox"/> cMET	<input type="checkbox"/> p53	<input type="checkbox"/> for NSCLC ⁺⁺
<input type="checkbox"/> c-MET CDx for NSCLC ⁺	<input type="checkbox"/> PD-L1 22C3 FDA	<input type="checkbox"/> PD-L1 28-8
<input type="checkbox"/> Claudin 18 FDA	<input type="checkbox"/> for NSCLC ⁺⁺	<input type="checkbox"/> (OPDIVO) for
<input type="checkbox"/> for Gastric/GEJ ⁺	<input type="checkbox"/> PD-L1 22C3 FDA (KEYTRUDA) ⁺⁺	<input type="checkbox"/> Gastric/ GEJ/EAC ⁺⁺
<input type="checkbox"/> EGFR	<input type="checkbox"/> Cervical	<input type="checkbox"/> PD-L1 SP263 FDA
<input type="checkbox"/> FOLR1 ⁺	<input type="checkbox"/> ESCC (Esophageal)	<input type="checkbox"/> for NSCLC ⁺⁺
<input type="checkbox"/> HER2 Gastric/GEA ⁺⁺⁺	<input type="checkbox"/> Gastric/GEA	<input type="checkbox"/> PD-L1 LDT ⁺⁺
<input type="checkbox"/> HER2 (Other) ⁺⁺⁺	<input type="checkbox"/> HNSCC (Head & Neck)	<input type="checkbox"/> pHistone H3 (PHH3)
<input type="checkbox"/> Breast Scoring (Default)	<input type="checkbox"/> TNBC (Breast)	<input type="checkbox"/> PTEN
or	<input type="checkbox"/> PD-L1 SP142 FDA (TECENTRIQ) ⁺⁺	<input type="checkbox"/> Retinoblastoma
<input type="checkbox"/> Gastric Scoring	<input type="checkbox"/> NSCLC	<input type="checkbox"/> Protein (RB)

*Ordering Pathologist listed has received the required competency training to perform the professional interpretation for this test.

Qualitative

G T	G T	G T
<input type="checkbox"/> ALK, D5F3	<input type="checkbox"/> BRAF V600E	<input type="checkbox"/> N/A Pan-TRK ⁺
<input type="checkbox"/> (Lung, FDA) ⁺	<input type="checkbox"/> (Non-Heme) ⁺	<input type="checkbox"/> p16
<input type="checkbox"/> N/A Amyloid A&P Panel	<input type="checkbox"/> Gastrin	<input type="checkbox"/> ROS1 ⁺
<input type="checkbox"/> (global only)*		

*Congo Red slide must accompany sample OR order Consult

Infectious Disease

G T	G T	G T
<input type="checkbox"/> Adenovirus	<input type="checkbox"/> H. Pylori	<input type="checkbox"/> Periodic Acid
<input type="checkbox"/> AFB	<input type="checkbox"/> Hep B Core	<input type="checkbox"/> Schiff for Fungus(PASf)
<input type="checkbox"/> CMV (IHC)	<input type="checkbox"/> Antigen	<input type="checkbox"/> for Spirochete
N/A <input type="checkbox"/> EBV (LMP1)	<input type="checkbox"/> Hep B Surface	<input type="checkbox"/> Toxoplasma
<input type="checkbox"/> Fite	<input type="checkbox"/> Antigen	<input type="checkbox"/> Tuberculosis
<input type="checkbox"/> GMS	<input type="checkbox"/> HHV8	<input type="checkbox"/> Varicella Zoster
<input type="checkbox"/> Gram Stain	<input type="checkbox"/> HSV I/II	<input type="checkbox"/> Virus (VZV)
	<input type="checkbox"/> Parvovirus	

Tech-Only Qualitative IHC/ISH/Special Stains

<input type="checkbox"/> AAT	<input type="checkbox"/> CD10	<input type="checkbox"/> Desmin
<input type="checkbox"/> ACTH	<input type="checkbox"/> CD11c	<input type="checkbox"/> DOG1
<input type="checkbox"/> AFP	<input type="checkbox"/> CD14	<input type="checkbox"/> DPC4
<input type="checkbox"/> ALK-1 (Heme)	<input type="checkbox"/> CD15	<input type="checkbox"/> EBV (LMP1)
<input type="checkbox"/> Amyloid A	<input type="checkbox"/> CD19	<input type="checkbox"/> E-Cadherin
<input type="checkbox"/> Amyloid P	<input type="checkbox"/> CD20 ⁺	<input type="checkbox"/> EMA
<input type="checkbox"/> Annexin A1	<input type="checkbox"/> CD21	<input type="checkbox"/> ER
<input type="checkbox"/> AR	<input type="checkbox"/> CD22	<input type="checkbox"/> ERG
<input type="checkbox"/> Arginase 1	<input type="checkbox"/> CD23	<input type="checkbox"/> Factor VIII RA
<input type="checkbox"/> ATRX	<input type="checkbox"/> CD25	<input type="checkbox"/> Factor XIIIa
<input type="checkbox"/> B72.3	<input type="checkbox"/> CD30 ⁺	<input type="checkbox"/> Fil-1
<input type="checkbox"/> BAP1	<input type="checkbox"/> CD31	<input type="checkbox"/> FOXP1
<input type="checkbox"/> BCL1/Cyclin D1	<input type="checkbox"/> CD33	<input type="checkbox"/> FSH
<input type="checkbox"/> BCL1/Cyclin D1 (carcinoma)	<input type="checkbox"/> CD34	<input type="checkbox"/> Galectin 3
<input type="checkbox"/> BCL2	<input type="checkbox"/> CD35	<input type="checkbox"/> GATA3
<input type="checkbox"/> BCL2 (carcinoma)	<input type="checkbox"/> CD38 ⁺	<input type="checkbox"/> GCDFP15
<input type="checkbox"/> BCL6	<input type="checkbox"/> CD42b	<input type="checkbox"/> GCET1
<input type="checkbox"/> BCL10	<input type="checkbox"/> CD43	<input type="checkbox"/> GFAP
<input type="checkbox"/> BerEP4	<input type="checkbox"/> CD44	<input type="checkbox"/> GH
<input type="checkbox"/> Beta Catenin	<input type="checkbox"/> CD45 (LCA)	<input type="checkbox"/> Glutamine
<input type="checkbox"/> BOB1	<input type="checkbox"/> CD56	<input type="checkbox"/> Synthetase
<input type="checkbox"/> BRAF V600E ⁺	<input type="checkbox"/> CD57	<input type="checkbox"/> GLUT1
<input type="checkbox"/> Breast	<input type="checkbox"/> CD61	<input type="checkbox"/> Glycophorin A
<input type="checkbox"/> Triple Stain	<input type="checkbox"/> CD68	<input type="checkbox"/> Glypican-3
<input type="checkbox"/> (CK5+ p63+ CK 8/18)	<input type="checkbox"/> CD71	<input type="checkbox"/> Granzyme B
<input type="checkbox"/> BRG1 (SMARCA4)	<input type="checkbox"/> CD79a	<input type="checkbox"/> H3K27me3
<input type="checkbox"/> CA19.9	<input type="checkbox"/> CD99	<input type="checkbox"/> HBME1
<input type="checkbox"/> CA125	<input type="checkbox"/> CD103	<input type="checkbox"/> HCG Beta
<input type="checkbox"/> Calcitonin	<input type="checkbox"/> CD117 cKIT	<input type="checkbox"/> HepPar1
<input type="checkbox"/> Caldesmon	<input type="checkbox"/> CD117 cKIT (Melanoma)	<input type="checkbox"/> HGAL
<input type="checkbox"/> Calponin	<input type="checkbox"/> CD123	<input type="checkbox"/> HMB45
<input type="checkbox"/> Calretinin	<input type="checkbox"/> CD138	<input type="checkbox"/> HPL
<input type="checkbox"/> CAM 5.2	<input type="checkbox"/> CD163	<input type="checkbox"/> ICOS
<input type="checkbox"/> Carbonic	<input type="checkbox"/> CDK4	<input type="checkbox"/> ICOS (non-heme)
<input type="checkbox"/> Anhydrase IX	<input type="checkbox"/> CDX2	<input type="checkbox"/> IDH1 ⁺
<input type="checkbox"/> (CA IX)	<input type="checkbox"/> CEA (Mono)	<input type="checkbox"/> IgA
<input type="checkbox"/> Carcinoma	<input type="checkbox"/> CEA (Poly)	<input type="checkbox"/> IgD
<input type="checkbox"/> Micromets	<input type="checkbox"/> Chromogranin A	<input type="checkbox"/> IgG
<input type="checkbox"/> (levels with	<input type="checkbox"/> CK 5/6	<input type="checkbox"/> IgG4
<input type="checkbox"/> AE1/AE3)	<input type="checkbox"/> CK 7	<input type="checkbox"/> IgM
<input type="checkbox"/> CD1a	<input type="checkbox"/> CK 17	<input type="checkbox"/> Inhibin
<input type="checkbox"/> CD2	<input type="checkbox"/> CK 19	<input type="checkbox"/> INI1
<input type="checkbox"/> CD3	<input type="checkbox"/> CK 20	<input type="checkbox"/> INSM1
<input type="checkbox"/> CD4	<input type="checkbox"/> CK HMW	<input type="checkbox"/> Kappa/Lambda IHC
<input type="checkbox"/> CD5	<input type="checkbox"/> (CK903/34p8E12)	<input type="checkbox"/> Ki67
<input type="checkbox"/> CD7	<input type="checkbox"/> CK OSCAR	<input type="checkbox"/> Langerin
<input type="checkbox"/> CD8	<input type="checkbox"/> cMyc	<input type="checkbox"/> LEF1
	<input type="checkbox"/> CXCL13	<input type="checkbox"/> LH
	<input type="checkbox"/> D240	<input type="checkbox"/> LM02
	<input type="checkbox"/> DBA.44	<input type="checkbox"/> Lysozyme
		<input type="checkbox"/> MAL

Bold indicates global prognostic interpretation is available.

☐ Check here to add

<input type="checkbox"/> Mammaglobin	<input type="checkbox"/> PD1
<input type="checkbox"/> MDM2	<input type="checkbox"/> PD1 (non-heme)
<input type="checkbox"/> Melan A (Mart1)	<input type="checkbox"/> Perforin
<input type="checkbox"/> Melan A/Ki67	<input type="checkbox"/> PgR
<input type="checkbox"/> Melanoma Micromets	<input type="checkbox"/> PIT1
(HMB45 with Melan A/Mart1)	<input type="checkbox"/> PLAP
<input type="checkbox"/> Mesothelin	<input type="checkbox"/> PRAME
<input type="checkbox"/> Mismatch Repair (MMR)	<input type="checkbox"/> Prolactin
<input type="checkbox"/> MLH1	<input type="checkbox"/> Prostate Triple Stain
<input type="checkbox"/> MSH2	<input type="checkbox"/> PSA
<input type="checkbox"/> MSH6	<input type="checkbox"/> PSAP/HPAP
<input type="checkbox"/> PMS2	<input type="checkbox"/> PSMA
<input type="checkbox"/> All 4 Stains	<input type="checkbox"/> PTH
<input type="checkbox"/> MIF	<input type="checkbox"/> RCC1
<input type="checkbox"/> MOC31	<input type="checkbox"/> S100
<input type="checkbox"/> MPO	<input type="checkbox"/> S100p
<input type="checkbox"/> MSA	<input type="checkbox"/> SALL4
<input type="checkbox"/> MUC1	<input type="checkbox"/> SATB2
<input type="checkbox"/> MUC2	<input type="checkbox"/> SF1
<input type="checkbox"/> MUC4	<input type="checkbox"/> SMA
<input type="checkbox"/> MUC5	<input type="checkbox"/> SMMHC
<input type="checkbox"/> MUC6	<input type="checkbox"/> SSTR2
<input type="checkbox"/> MUM1	(Somatostatin Receptor, Type 2)
<input type="checkbox"/> MyoD1	<input type="checkbox"/> SOX2
<input type="checkbox"/> Myogenin	<input type="checkbox"/> SOX10
<input type="checkbox"/> Napsin A	<input type="checkbox"/> SOX11
<input type="checkbox"/> NeuN	<input type="checkbox"/> STAT6
<input type="checkbox"/> NF (Neurofilament)	<input type="checkbox"/> Synaptophysin
<input type="checkbox"/> NKX2.2	<input type="checkbox"/> TCL1
<input type="checkbox"/> NKX3.1	<input type="checkbox"/> TCR BetaF1
<input type="checkbox"/> NSE	<input type="checkbox"/> TCR Delta
<input type="checkbox"/> NUT	<input type="checkbox"/> TdT
<input type="checkbox"/> OCT2	<input type="checkbox"/> TFE3
<input type="checkbox"/> OCT4	<input type="checkbox"/> Thrombomodulin (TM)
<input type="checkbox"/> Olig2	<input type="checkbox"/> Thyroglobulin (TGB)
<input type="checkbox"/> p40	<input type="checkbox"/> TIA1
<input type="checkbox"/> p57	<input type="checkbox"/> TLE1
<input type="checkbox"/> p63	<input type="checkbox"/> TRAcP
<input type="checkbox"/> p63 (heme)	<input type="checkbox"/> Trypsin
<input type="checkbox"/> p120 Catenin	<input type="checkbox"/> TSH
<input type="checkbox"/> p501S	<input type="checkbox"/> TTF1
<input type="checkbox"/> p504S	<input type="checkbox"/> Tyrosinase
<input type="checkbox"/> Pan-Cytokeratin	<input type="checkbox"/> Uroplakin II
(sentinel-node)	<input type="checkbox"/> Uroplakin III
<input type="checkbox"/> Parafibromin	<input type="checkbox"/> Villin
<input type="checkbox"/> PAX2	<input type="checkbox"/> Vimentin
<input type="checkbox"/> PAX5	<input type="checkbox"/> WT1
<input type="checkbox"/> PAX8	

Special Stains

G T	<input type="checkbox"/> Alcian Blue
N/A	<input type="checkbox"/> Colloidal Iron
N/A	<input type="checkbox"/> Congo Red
N/A	<input type="checkbox"/> Copper Stain
N/A	<input type="checkbox"/> Elastic Stain
N/A	<input type="checkbox"/> Fontana Masson
N/A	<input type="checkbox"/> Iron
N/A	<input type="checkbox"/> Mucicarmine
N/A	<input type="checkbox"/> PAS
N/A	<input type="checkbox"/> PASD
<input type="checkbox"/>	<input type="checkbox"/> Periodic Acid Schiff with Digestion (PASD+PAS)
N/A	<input type="checkbox"/> Reticulin
N/A	<input type="checkbox"/> Trichrome
N/A	<input type="checkbox"/> Wright Giemsa

In-Situ Hybridization

G T	<input type="checkbox"/> Albumin RNA ISH
N/A	<input type="checkbox"/> EBER ISH
<input type="checkbox"/>	<input type="checkbox"/> N/A HPV RNA ISH Panel (Complete)
<input type="checkbox"/>	<input type="checkbox"/> N/A HPV RNA ISH 16/18 High Risk
<input type="checkbox"/>	<input type="checkbox"/> N/A HPV RNA ISH High Risk Cocktail
<input type="checkbox"/>	<input type="checkbox"/> N/A HPV RNA ISH Low Risk Cocktail
N/A	<input type="checkbox"/> Kappa/Lambda ISH
Other:	_____

Specimen Requirements

Refrigerate specimen if not shipping immediately and use cool pack during transport. Please call Client Services team with any questions regarding specimen requirements or shipping instructions at 866.776.5907 option 3. Please refer to the website for specific details on each specimen.

Additional Billing Information

Any organization referring specimens for testing services pursuant to this Requisition Form ("Client") expressly agrees to the following terms and conditions.

1. Binding Service Order. This Requisition Form is a contractually binding order for the services ordered hereunder ("Services") and Client agrees that it is financially responsible for all tests billable to Client hereunder.

2. Third Party Billing by NeoGenomics and Right to Bill Client. Client agrees to accurately indicate on the front of the Requisition Form that either Client should be billed (e.g., Client receives reimbursement pursuant to a non-fee-for-service basis, including, but not limited to, a capitated, diagnostic related group ("DRG"), per diem, all-inclusive, or other such bundled or consolidated billing arrangement) or NeoGenomics should bill the applicable federal, state or commercial health insurer or other third party payer (collectively, "Payers") for all Services ordered pursuant to this Requisition Form. For all such Services billable to Payers, Client agrees to provide all billing information necessary for NeoGenomics to bill such payer. In the event NeoGenomics: (i) does not receive the billing information required for it to bill any Payers within ten days of the date that any Services are reported by NeoGenomics; (ii) the Services were performed for patients who have no Payer coverage arrangements; or (iii) the Payer identified by Client denies financial responsibility for the Services and indicates that Client is financially responsible, NeoGenomics shall have the right to bill such Services to Client.

Additional Specimen Information

If submitting multiple blocks, clients must indicate either "Choose best block (global molecular/NGS testing only)", "Perform IHC testing on all blocks", or assign the selection of blocks to individual tests. If multiple blocks are sent without a selection, they will be held until clarification is provided. Please call Client Services team with any questions regarding specimen information.

Test Descriptions

Please see complete test descriptions and all available tests at our website, www.neogenomics.com/test-menu.

Test Notations

Specimen Usage

NeoGenomics makes every effort to preserve and not exhaust tissue, but in small and thin specimens, there is a possibility of exhausting the specimen in order to ensure adequate material and reliable results.