

Pathline Test	NeoGenomics Equivalent	Hyperlinks to Neo Test
Flow Cytometry		
Leukemia/Lymphoma Phenotype	Extended Leukemia/ Lymphoma Panel	www.neogenomics.com/providers/test/FLH-EXLL-03BX/extended-leukemia-lymphoma-panel-31-markers/
Lymphoproliferative Disorder Phenotype	Extended Leukemia/ Lymphoma Panel	www.neogenomics.com/providers/test/FLH-EXLL-03BX/extended-leukemia-lymphoma-panel-31-markers/
Plasma Cell Phenotype	Plasma Cell Follow-Up Flow Panel	www.neogenomics.com/providers/test/FLH-PCFU-03BX/Plasma-Cell-Follow-Up-Flow-Panel
Paroxysmal Nocturnal Hemoglobinuria phenotype	High Sensitivity PNH Evaluation	www.neogenomics.com/providers/test/FLH-HPNH-03BX/High-Sensitivity-PNH-Evaluation
Cytogenetics Tissue culture Karyotyping		
Chromosome Analysis	Oncology Chromosome Analysis	www.neogenomics.com/providers/test/CYG-ONCA-01BX/oncology-chromosome-analysis/
Fluorescence In Situ Hybridization (FISH)		
Acute Lymphoblastic Leukemia FISH Panel	ALL Adult FISH Panel	www.neogenomics.com/providers/test/FSH-ALLA-03BX/ALL-Adult-FISH-Panel
Acute Myeloid Leukemia FISH Panel	AML Standard FISH Panel	www.neogenomics.com/providers/test/FSH-AMLS-03BX/AML-Standard-FISH-Panel
Chronic Lymphocytic Leukemia FISH Panel	CLL FISH Panel	www.neogenomics.com/providers/test/FSH-CLLF-03BX/CLL-FISH-Panel
Myelodysplasia FISH Panel	MDS Standard FISH Panel	www.neogenomics.com/providers/test/FSH-MDSS-03BX/MDS-Standard-FISH-Panel
Myeloproliferative Disorder FISH Panel	MPN FISH Panel	www.neogenomics.com/providers/test/FSH-MPNF-03BX/MPN-FISH-Panel
Lung FISH Panel	Early-stage NSCLC Panel or each biomarker can be ordered as separate FISH tests	www.neogenomics.com/providers/test/MOG-ESNP-03AX/early-stage-nsclc-panel/
Lymphoma FISH Panel	High-Grade/Large B-Cell Lymphoma Panel (NY and non-NY)	www.neogenomics.com/providers/test/FSH-HGBC-03BX/high-grade-large-b-cell-lymphoma-panel-ny-and-non-ny/
Urine FISH Test	Bladder Cancer	www.neogenomics.com/providers/test/FSH-BLCA-01AX/Bladder-Cancer
Esophageal FISH Panel	Probes offered individually. Contact client services for assistance at (877) 477-4214	
Hypereosinophilic Syndrome FISH Panel	Probes offered individually. Contact client services for assistance at (877) 477-4214	
Multiple Myeloma FISH Panel (Plasma cell enriched)	Plasma Cell Myeloma IgH Complex FISH Panel	www.neogenomics.com/providers/test/FSH-PCMC-03BX/Plasma-Cell-Myeloma-IgH-Complex-FISH-Panel
Prostate FISH Panel	PTEN	www.neogenomics.com/providers/test/APH-PTEX-01AX/PTEN
Thyroid FISH Panel	RET	www.neogenomics.com/providers/test/FSH-RETF-01AX/ret-fish/
Brain FISH Panel- 1p/1q, 19p/19q	1p/19q Deletions for Glioma	www.neogenomics.com/providers/test/FSH-PDMG-01BX/cdkn2a-b-p16-deletion-for-mesothelioma-or-glioma/
HER2 FISH	HER2 Breast Cancer	www.neogenomics.com/providers/test/FSH-HERB-01AX/HER2-Breast-Cancer

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Chronic Myelogenous Leukemia	BCR/ABL1/ASS1 t(9;22)	www.neogenomics.com/providers/test/FSH-BAAT-01BX/bcr-abl1-ass1-t9-22/
ALK	ALK for NSCLC	www.neogenomics.com/providers/test/FSH-ALKN-01AX/ALK-for-NSCLC
ROS1	ROS1	www.neogenomics.com/providers/test/APH-ROXS-01AX/ROS1
RET	RET FISH	www.neogenomics.com/providers/test/FSH-RETF-01AX/RET-FISH
MET	MET FISH	www.neogenomics.com/providers/test/FSH-METF-01CX/MET-FISH
5q	Contact client services for assistance at (877) 477-4214	
7/7q	Contact client services for assistance at (877) 477-4214	
Centromere 8	Contact client services for assistance at (877) 477-4214	
P53	P53	www.neogenomics.com/providers/test/APH-PFTX-01AX/P53
13q14.2	Contact client services for assistance at (877) 477-4214	
MLL	KMT2A (MLL) (11q23)	www.neogenomics.com/providers/test/FSH-KTMT-01BX/kmt2a-ml-11q23/
20q	Contact client services for assistance at (877) 477-4214	
ATM	Contact client services for assistance at (877) 477-4214	
IGH/CCND1	CCND1(BCL1)/IgH t(11;14)	www.neogenomics.com/providers/test/FSH-BCLI-01BX/ccnd1bcl1-igh-t11-14/
Centromere 12	Contact client services for assistance at (877) 477-4214	
IGH/FGFR3	FGFR3/IgH t(4;14)	www.neogenomics.com/providers/test/FSH-FGFH-01BX/fgfr3-igh-t4-14/
IGH/MAF	IgH/MAF t(14;16)	www.neogenomics.com/providers/test/FSH-IMAF-01BX/IgH-MAF-t14-16
RB1	Contact client services for assistance at (877) 477-4214	
AML1/ETO	RUNX1T1/RUNX1 (ETO/AML1) t(8;21)	www.neogenomics.com/providers/test/FSH-ETAM-01BX/RUNX1T1-RUNX1-ETO-AML1-t8-21
CBFB	CBFB (16q22)	www.neogenomics.com/providers/test/FSH-CBFB-01BX/CBFB-16q22
PML/RARA	PML/RARA t(15;17)	www.neogenomics.com/providers/test/FSH-PMLR-01BX/PML-RARA-t15-17
IGH/MYC/CEN8	MYC/IgH/Cen 8 t(8;14)	www.neogenomics.com/providers/test/FSH-MICE-01BX/myc-igh-cen8-t8-14/
IGH/BCL2	IgH/BCL2 t(14;18)	www.neogenomics.com/providers/test/FSH-IGBS-01BX/IgH-BCL2-t14-18
MYC	MYC (8q24)	www.neogenomics.com/providers/test/FSH-MYCF-01BX/MYC-8q24
BCL-6	BCL6 (3q27)	www.neogenomics.com/providers/test/FSH-BCLS-01BX/BCL6-3q27
XY	Contact client services for assistance at (877) 477-4214	
1p36/1q25	1p36 Deletion	www.neogenomics.com/providers/test/FSH-DOPT-01BX/tnfrsf14-1p36/
19p13/19q13	Contact client services for assistance at (877) 477-4214	
PAX8/PPARγ	Contact client services for assistance at (877) 477-4214	
MDM2	MDM2	www.neogenomics.com/providers/test/FSH-MDMT-01BX/MDM2

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BIRC3/MALT1	BIRC3(API2)/MALT1 t(11;18)	www.neogenomics.com/providers/test/FSH-APMA-01BX/birc3api2-malt1-t11-18/
ETV6/RUNX1	Contact client services for assistance at (877) 477-4214	
1p/1q	Contact client services for assistance at (877) 477-4214	
ERBB2 Gastric	HER2 Gastric/GEA	www.neogenomics.com/providers/test/APH-HEGX-01AX/her2-gastric-gea/
High Grade Lymphoma Panel	High-Grade B-Cell Lymphoma Reflex FISH Panel	www.neogenomics.com/providers/test/FSH-HGBR-03BX/High-Grade-B-Cell-Lymphoma-Reflex-FISH-Panel
Histology		
Bone Marrow Morphology Evaluation	Morphology for Blood and/or Bone Marrow	www.neogenomics.com/providers/test/ACG-MCIX-01XX/Morphology-for-Blood-and-or-Bone-Marrow
Immunohistochemistry (IHC)		
ER/PR	Multiple ordering options. Contact client services for assistance at (877) 477-4214	
AE1/AE3	Pan-Cytokeratin	www.neogenomics.com/providers/test/APT-PCYX-01AX/Pan-Cytokeratin
AFP	AFP	www.neogenomics.com/providers/test/APT-AFPX-01AX/AFP
ALK	ALK (D5F3)	www.neogenomics.com/providers/test/APH-ALDX-01AX/ALK-D5F3
Annexin-A1	Annexin A1	www.neogenomics.com/providers/test/APT-ANAX-01A/Annexin-A1
Arginase 1	Arginase 1	www.neogenomics.com/providers/test/APT-ARGX-01AX/Arginase-1
BCL-2	BCL2	www.neogenomics.com/providers/test/APT-BCTX-01AX/BCL2
BCL-6	BCL6	www.neogenomics.com/providers/test/APT-BCSX-01AX/BCL6
Beta Catenin	Beta Catenin	www.neogenomics.com/providers/test/APT-BCNX-01AX/Beta-Catenin
BOB 1	BOB1	www.neogenomics.com/providers/test/APT-BOBX-01AX/BOB1
c-Myc	cMyc	www.neogenomics.com/providers/test/APT-CMYX-01AX/cMyc
CA-125	CA125	www.neogenomics.com/providers/test/APT-CAAX-01AX/CA125
CA19.9	CA19.9	www.neogenomics.com/providers/test/APT-CAOX-01AX/CA19-9
Calcitonin	Calcitonin	www.neogenomics.com/providers/test/APT-CABX-01AX/Calcitonin
Calponin	Calponin	www.neogenomics.com/providers/test/APT-CACX-01AX/Calponin
Calretinin	Calretinin	www.neogenomics.com/providers/test/APT-CADX-01AX/Calretinin
Cytokeratin CAM5.2	CAM 5.2	www.neogenomics.com/providers/test/APT-CAEX-01AX/CAM-5-2
CD10	CD10	www.neogenomics.com/providers/test/APT-CDAX-01AX/CD10
CD117	CD117 cKIT	www.neogenomics.com/providers/test/APT-CDBX-01AX/CD117-cKIT
CD123	CD123	www.neogenomics.com/providers/test/APT-CZHX-01AX/CD123
CD138	CD138	www.neogenomics.com/providers/test/APT-CDCX-01AX/CD138
CD15	CD15	www.neogenomics.com/providers/test/APT-GDDX-01AX/CD15
CD163	CD163	www.neogenomics.com/providers/test/APT-CZEX-01AX/CD163
CD1a	CD1a	www.neogenomics.com/providers/test/APT-CDEX-01AX/CD1a
CD2	CD2	www.neogenomics.com/providers/test/APT-CDFX-01AX/CD2

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CD20	CD20	www.neogenomics.com/providers/test/APT-CDGX-01AX/CD20
CD21	CD21	www.neogenomics.com/providers/test/APT-CDHX-01AX/CD21
CD23	CD23	www.neogenomics.com/providers/test/APT-CDIX-01AX/CD23
CD235A, Glycophorin	Glycophorin A	www.neogenomics.com/providers/test/APT-GLAX-01AX/Glycophorin-A
CD25	CD25	www.neogenomics.com/providers/test/APT-CZFX-01AX/CD25
CD3	CD3	www.neogenomics.com/providers/test/APT-CDJX-01AX/CD3
CD30	CD30	www.neogenomics.com/providers/test/APT-CDKX-01AX/CD30
CD31	CD31	www.neogenomics.com/providers/test/APT-CDLX-01AX/CD31
CD34	CD34	www.neogenomics.com/providers/test/APT-CDMX-01AX/CD34
CD38	CD38	www.neogenomics.com/providers/test/APT-CZAX-01AX/CD38
CD4	CD4	www.neogenomics.com/providers/test/APT-CDNX-01AX/CD4
CD43	CD43	www.neogenomics.com/providers/test/APT-CDOX-01AX/CD43
CD44	CD44	www.neogenomics.com/providers/test/APT-CZJX-01AX/CD44
CD45	CD45	www.neogenomics.com/providers/test/APT-CDPX-01AX/cd45-lca/
CD5	CD5	www.neogenomics.com/providers/test/APT-CDQX-01AX/CD5
CD56	CD56	www.neogenomics.com/providers/test/APT-CDRX-01AX/CD56
CD57	CD57	www.neogenomics.com/providers/test/APT-CDZX-01AX/CD57
CD61	CD61	www.neogenomics.com/providers/test/APT-CDSX-01AX/CD61
CD68	CD68	www.neogenomics.com/providers/test/APT-CDTX-01AX/CD68
CD7	CD7	www.neogenomics.com/providers/test/APT-CZZX-01AX/CD7
CD71	CD71	www.neogenomics.com/providers/test/APT-CZKX-01AX/CD71
CD79a	CD79a	www.neogenomics.com/providers/test/APT-CDUX-01AX/CD79a
CD8	CD8	www.neogenomics.com/providers/test/APT-CDVX-01AX/CD8
CD99	CD99	www.neogenomics.com/providers/test/APT-CZCX-01AX/CD99
CDH17	Contact client services for assistance at (877) 477-4214	
CDX2	CDX2	www.neogenomics.com/providers/test/APT-CDWX-01AX/CDX2
CEA (Monoclonal)	CEA (Mono)	www.neogenomics.com/providers/test/APT-CEAX-01AX/CEA-Mono
CEA (Polyclonal)	CEA (Poly)	www.neogenomics.com/providers/test/APT-CEPX-01AX/CEA-Poly
Chromo-A	Chromogranin A	www.neogenomics.com/providers/test/APT-CGAX-01AX/Chromogranin-A
CK20	CK20	www.neogenomics.com/providers/test/APT-CKEX-01AX/CK20
CK5/6	CK5/6	www.neogenomics.com/providers/test/APT-CKAX-01AX/ck5-6/
CK7	CK7	www.neogenomics.com/providers/test/APT-CKBX-01AX/CK7
CK8/18	Breast Triple Stain (CK5 + p63 + CK 8/18)	www.neogenomics.com/providers/test/APT-BTSX-01AX/breast-triple-stain-ck5-p63-ck-8-18/
CMV (RNA Scope) Probe	CMV (Cytomegalovirus) by IHC	www.neogenomics.com/providers/test/APH-CMIX-01AX/CMV-Cytomegalovirus-by-IHC
Cyclin D1	BCL1/Cyclin D1	www.neogenomics.com/providers/test/APT-BCCX-01AX/BCL1-Cyclin-D1

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Cytokeratin, High Molecular Weight Keratin	CK HMW (CK903/34BE12)	www.neogenomics.com/providers/test/APT-CKHX-01AX/CK-HMW-CK903-34BE12
D240	D240	www.neogenomics.com/providers/test/APT-DAAX-01AX/D240
Desmin	Desmin	www.neogenomics.com/providers/test/APT-DESX-01AX/Desmin
DOG 1	DOG1	www.neogenomics.com/providers/test/APT-DOGX-01AX/DOG1
E-Cadherin	E-Cadherin	www.neogenomics.com/providers/test/APT-ECAX-01AX/E-Cadherin
EMA	EMA	www.neogenomics.com/providers/test/APT-EMAX-01AX/EMA
ER	ER	www.neogenomics.com/providers/test/APH-ERZX-01AX/ER
ESA / BerP4	Elastic Stain	www.neogenomics.com/providers/test/APT-ELSX-01AX/Elastic-Stain
Factor 13A	Factor XIIIa	www.neogenomics.com/providers/test/APT-FXAX-01AX/Factor-XIIIa
Factor 8	Factor VIII RA	www.neogenomics.com/providers/test/APT-FVRX-01AX/Factor-VIII-RA
FOXP1	FOXP1	www.neogenomics.com/providers/test/APT-FOXX-01AX/FOXP1
Gastrin	Gastrin	www.neogenomics.com/providers/test/APH-GASX-01AX/Gastrin
GATA3	GATA3	www.neogenomics.com/providers/test/APT-GATX-01AX/GATA3
GCDFP15	GCDFP15	www.neogenomics.com/providers/test/APT-GCDX-01AX/GCDFP15
GFAP	GFAP	www.neogenomics.com/providers/test/APT-GFAX-01AX/GFAP
Glypican-3	Glypican-3	www.neogenomics.com/providers/test/APT-GLYX-01AX/Glypican-3
Granzyme B	Granzyme B	www.neogenomics.com/providers/test/APT-GRBX-01AX/Granzyme-B
H. pylori	H. pylori	www.neogenomics.com/providers/test/APH-HPYX-01AX/H-pylori
HCG	HCG-Beta (Human Chorionic Gonadotropin Beta)	www.neogenomics.com/providers/test/APT-HCGX-01AX/HCG-Beta-Human-Chorionic-Gonadotropin-Beta
HER2	HER2 Breast	www.neogenomics.com/providers/test/APH-HERX-01AX/HER2-Breast
HGAL	HGAL	www.neogenomics.com/providers/test/APT-HGAX-01AX/HGAL
HHV8	HHV8	www.neogenomics.com/providers/test/APH-HHVX-01AX/HHV8
HMB45	HMB45	www.neogenomics.com/providers/test/APT-HMBX-01AX/HMB45
HSA / HepPar 1	Contact client services for assistance at (877) 477-4214	
HSV 1	HSV I/II	www.neogenomics.com/providers/test/APH-HSVX-01AX/hsv-i-ii/
IgA	IgA	www.neogenomics.com/providers/test/APT-IGAX-01AX/IgA
IgD	IgD	www.neogenomics.com/providers/test/APT-IGDX-01AX/IgD
IgG	IgG	www.neogenomics.com/providers/test/APT-IGGX-01AX/IgG
IgG4	IgG4	www.neogenomics.com/providers/test/APT-IGFX-01AX/igg4-immunoglobulin-g4/
IgM	IgM	www.neogenomics.com/providers/test/APT-IGMX-01AX/IgM
Inhibin	Inhibin	www.neogenomics.com/providers/test/APT-INHX-01AX/Inhibin
INSM-1	INSM1	www.neogenomics.com/providers/test/APT-INSX-01AX/INSM1
Kappa	Kappa	www.neogenomics.com/providers/test/APT-KAIX-01AX/Kappa
Ki-67	Ki-67	www.neogenomics.com/providers/test/APH-KISX-01AX/Ki-67

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Lambda	Lambda (Lambda Light Chain IgG) by IHC	www.neogenomics.com/providers/test/APT-LAMX-01AX/lambda-lambda-light-chain-igg-by-ihc/
LEF1	LEF1	www.neogenomics.com/providers/test/APT-LEFX-01AX/LEF1
Mammaglobin	Mammaglobin	www.neogenomics.com/providers/test/APT-MAMX-01AX/Mammaglobin
Mast Cell Tryptase	Contact client services for assistance at (877) 477-4214	
MelanA	Melan A (Mart1)	www.neogenomics.com/providers/test/APT-MELX-01AX/Melan-A-Mart1
MITF	MITF	www.neogenomics.com/providers/test/APT-MITX-01AX/MITF
MLH1	MLH1	www.neogenomics.com/providers/test/APH-MLLX-01AX/MLH1
MOC31	MOC31	www.neogenomics.com/providers/test/APT-MOCX-01AX/MOC31
MSH2	MSH2	www.neogenomics.com/providers/test/APH-MSTX-01AX/MSH2
MSH6	MSH6	www.neogenomics.com/providers/test/APH-MHSX-01AX/MSH6
MUM-1	MUM1	www.neogenomics.com/providers/test/APT-MUMX-01AX/MUM1
Muramidase/Lysozyme	Lysozyme	www.neogenomics.com/providers/test/APT-LYSX-01AX/Lysozyme
Myeloperoxidase	MPO	www.neogenomics.com/providers/test/APT-MPOX-01AX/MPO
Napsin A	Napsin A	www.neogenomics.com/providers/test/APT-NAPX-01AX/Napsin-A
Neurofilament	NF (Neurofilament)	www.neogenomics.com/providers/test/APT-NEUX-01AX/NF-Neurofilament
NKX3.1	NKX3.1	www.neogenomics.com/providers/test/APT-NKXX-01AX/NKX3-1
NSE	NSE (Neuron Specific Enolase)	www.neogenomics.com/providers/test/APT-NSEX-01AX/NSE-Neuron-Specific-Enolase
OCT2	OCT2	www.neogenomics.com/providers/test/APT-OCTX-01AX/OCT2
OCT-3/4	OCT4	www.neogenomics.com/providers/test/APT-OCFX-01AX/OCT4
p120	p120 Catenin	www.neogenomics.com/providers/test/APT-PCAX-01AX/p120-Catenin
p16	p16	www.neogenomics.com/providers/test/APH-POSX-01AX/p16
p40	p40	www.neogenomics.com/providers/test/APT-PFOX-01AX/p40
p53	p53	www.neogenomics.com/providers/test/APH-PFTX-01AX/p53
p57	p57	www.neogenomics.com/providers/test/APT-PPPX-01AX/p57
Parvovirus	Parvovirus	www.neogenomics.com/providers/test/APH-PARX-01AX/Parvovirus
PAX-5	PAX5	www.neogenomics.com/providers/test/APT-PAXX-01AX/PAX5
PAX8	PAX8	www.neogenomics.com/providers/test/APT-PSEX-01AX/PAX8
PD-1	PD1	www.neogenomics.com/providers/test/APT-PDOX-01AX/PD1
PD-L1 (SP142)	PD-L1 SP142 FDA (TECENTRIQ®) for NSCLC	www.neogenomics.com/providers/test/APH-PDSP-01AX/pd-l1-sp142-fda-tecentriq-for-nsclc/
PD-L1 IHC (28-8)	PD-L1 28-8 FDA for NSCLC	www.neogenomics.com/providers/test/APH-PDNX-01AX/PD-L1-28-8-FDA-for-NSCLC
PD-L1 IHC (22C3)	PD-L1 22C3 FDA for NSCLC	www.neogenomics.com/providers/test/APH-PDLX-01AX/PD-L1-22C3-FDA-for-NSCLC

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PD-L1 IHC (SP263)	PD-L1 SP263 FDA for NSCLC	www.neogenomics.com/providers/test/APH-PSPP-01AX/PD-L1-SP263-FDA-for-NSCLC
PLAP	PLAP	www.neogenomics.com/providers/test/APT-PLAX-01AX/PLAP
PMS2	PMS2	www.neogenomics.com/providers/test/APH-PMTX-01AX/PMS2
PR	PgR	www.neogenomics.com/providers/test/APH-PRGX-01AX/PgR
PSA	PSA	www.neogenomics.com/providers/test/APT-PSAX-01AX/PSA
PSAP	PSAP/HPAP	www.neogenomics.com/providers/test/APT-PHPX-01AX/psap-hpap/
PTH	PTH	www.neogenomics.com/providers/test/APT-PTHP-01AX/PTH
RCC	RCC1	www.neogenomics.com/providers/test/APT-RCCX-01AX/RCC1
S100	S100	www.neogenomics.com/providers/test/APT-SOOX-01AX/S100
SATB2	SAT B2	www.neogenomics.com/providers/test/APT-SATX-01AX/SAT-B2
SMA	SMA	www.neogenomics.com/providers/test/APT-SMAX-01AX/SMA
SMMHC	SMMHC	www.neogenomics.com/providers/test/APT-SMMX-01AX/SMMHC
SOX10	SOX10	www.neogenomics.com/providers/test/APT-SOXX-01AX/SOX10
SOX11	SOX11	www.neogenomics.com/providers/test/APT-SXXX-01AX/SOX11
Synaptophysin	Synaptophysin	www.neogenomics.com/providers/test/APT-SYNX-01AX/Synaptophysin
TdT	TdT (Terminal Deoxynucleotidyl Transferase)	www.neogenomics.com/providers/test/APT-TDTX-01AX/tdt-terminal-deoxynucleotidyl-transferase/
Thrombomodulin/CD141	Thrombomodulin (TM)	www.neogenomics.com/providers/test/APT-THRX-01AX/thrombomodulin-tm/
Thyroglobulin	Thyroglobulin (TGB)	www.neogenomics.com/providers/test/APT-TGBX-01AX/thyroglobulin-tgb/
TIA-1	TIA1	www.neogenomics.com/providers/test/APT-TIAX-01AX/TIA1
TTF-1	TTF1	www.neogenomics.com/providers/test/APT-TTFX-01AX/TTF1
Uroplakin III	Uroplakin III	www.neogenomics.com/providers/test/APT-UPKX-01AX/Uroplakin-III
Vimentin	Vimentin	www.neogenomics.com/providers/test/APT-VIMX-01AX/Vimentin
Wilms' Tumor	WT1	www.neogenomics.com/providers/test/APT-WTOX-01AX/WT1
ER/PR HER2	Multiple ordering options. Contact client services for assistance at (877) 477-4214	
ER/PR, HER2	Multiple ordering options. Contact client services for assistance at (877) 477-4214	
ER/PR, HER2, Reflex to HER2 FISH	Multiple ordering options. Contact client services for assistance at (877) 477-4214	
EBER Probe	EBER	www.neogenomics.com/providers/test/APH-EBEX-01AX/EBER
HPV High Risk (RNA Scope) Probe	HPV RNA ISH	www.neogenomics.com/providers/test/APG-HPVX-03AX/HPV-RNA-ISH
HPV Low Risk (RNA Scope) Probe	HPV RNA ISH	www.neogenomics.com/providers/test/APG-HPVX-03AX/HPV-RNA-ISH
Kappa Probe	Kappa	www.neogenomics.com/providers/test/APT-KAIX-01AX/Kappa
Lambda Probe	Lambda	www.neogenomics.com/providers/test/APT-LAIX-01AX/Lambda
Molecular		

Pathline Test	NeoGenomics Equivalent	Hyperlinks to Neo Test
NextGen Sequencing Melanoma Panel	NeoTYPE® Melanoma Profile	www.neogenomics.com/providers/test/NTG-MAPX-02CX/NeoTYPE-Melanoma-Profile
NextGen Sequencing Acute Myeloid Leukemia (AML) Panel (Major)	NeoTYPE® AML Prognostic Profile	www.neogenomics.com/providers/test/NTG-AMLX-02CX/NeoTYPE-AML-Prognostic-Profile
NextGen Sequencing Myelodysplastic Syndrome (MDS) Panel	NeoTYPE® MDS/CMML Profile	www.neogenomics.com/providers/test/NTG-MDSX-02CX/NeoTYPE-MDS-CMML-Profile
NextGen Sequencing Myeloproliferative Neoplasm (MPN) Panel (Major)	Neo Comprehensive - Myeloid Disorders	www.neogenomics.com/providers/test/NTG-MDSX-02BX/Neo-Comprehensive-Myeloid-Disorders
NextGen Sequencing GIST Panel	NeoTYPE® GIST and Soft Tissue Tumor Profile	www.neogenomics.com/providers/test/NTG-GSTX-02CX/NeoTYPE-GIST-and-Soft-Tissue-Tumor-Profile
NextGen Sequencing Lung Panel (Major)	NeoTYPE® DNA & RNA - Lung	www.neogenomics.com/providers/test/NTG-DRLX-02CX/neotype-dna-rna-lung/
Extended RAS Panel by NextGen Sequencing -	RAS/RAF Panel	www.neogenomics.com/providers/test/NTG-RRPX-02AX/RAS-RAF-Panel
NextGen Sequencing HotSpot Cancer Panel	NeoTYPE® Precision Profile for Solid Tumors	www.neogenomics.com/providers/test/NTG-PPSX-02CX/NeoTYPE-Precision-Profile-for-Solid-Tumors
NextGen Sequencing Prostate Panel	NeoTYPE® Other Solid Tumor Profile	www.neogenomics.com/providers/test/NTG-OSTX-02CX/NeoTYPE-Other-Solid-Tumor-Profile
NextGen Sequencing Thyroid Panel	NeoTYPE® Thyroid Profile	www.neogenomics.com/providers/test/NTG-TYPX-02CX/NeoTYPE-Thyroid-Profile
PML/RARA (PCR)	PML-RARA Translocation, t(15;17)	www.neogenomics.com/providers/test/MOG-PRTX-01BV/PML-RARA-Translocation-t15-17
MPL Mutation Analysis	MPL Mutation Analysis	www.neogenomics.com/providers/test/MOG-MPLX-01BX/MPL-Mutation-Analysis
MSI Analysis (PCR)	Microsatellite Instability (MSI) by PCR	www.neogenomics.com/providers/test/MOG-MSIX-01AX/Microsatellite-Instability-MSI-by-PCR
MYD88 L265P mutation	MYD88 Mutation Analysis	www.neogenomics.com/providers/test/MOG-MYDX-01BZ/MYD88-Mutation-Analysis
MGMT Methylation Assay	MGMT Promoter Methylation Analysis	www.neogenomics.com/providers/test/MOG-MGMX-01CX/MGMT-Promoter-Methylation-Analysis
MLH1 Promoter Hypermethylation	MLH1 Promoter Methylation Analysis	www.neogenomics.com/providers/test/MOG-MLHX-01AX/MLH1-Promoter-Methylation-Analysis
B Cell Clonality Assay	IgH Clonality by NGS	www.neogenomics.com/providers/test/MOG-IGHX-01BZ/IgH-Clonality-by-NGS
BCR-ABL Gene Rearrangement, Quantitative (IS)	BCR-ABL1 Standard p210, p190	www.neogenomics.com/providers/test/MOG-BASX-01BV/BCR-ABL1-Standard-p210-p190
BRAF Mutation Analysis	BRAF Mutation Analysis by PCR	www.neogenomics.com/providers/test/MOG-BMAX-01AX/BRAF-Mutation-Analysis-by-PCR

Pathline Test	NeoGenomics Equivalent	Hyperlinks to Neo Test
Calreticulin Mutation Analysis (CALR)	CALR Mutation Analysis	www.neogenomics.com/providers/test/MOG-CALX-01BT/CALR-Mutation-Analysis
CEBPA Mutation Analysis	CEBPA Mutation Analysis	www.neogenomics.com/providers/test/MOG-CEBX-01BZ/CEBPA-Mutation-Analysis
KRAS Mutation Analysis	KRAS Mutation Analysis by PCR	www.neogenomics.com/providers/test/MOG-KRSX-01AX/KRAS-Mutation-Analysis-by-PCR
JAK2 (V617F) Mutation Analysis, quantitative	JAK2 V617F Mutation Analysis - Quantitative	www.neogenomics.com/providers/test/MOG-JAQX-01BX/JAK2-V617F-Mutation-Analysis-Quantitative
JAK2 Exon 12 & 13 Mutation Analysis	JAK2 Exon 12-13 Mutation Analysis	www.neogenomics.com/providers/test/MOG-JAKX-01BX/JAK2-Exon-12-13-Mutation-Analysis
KIT Mutation analysis	KIT (c-KIT) Mutation Analysis	www.neogenomics.com/providers/test/MOG-KITX-01CZ/KIT-c-KIT-Mutation-Analysis
FLT3 Mutation Analysis	FLT3 Mutation Analysis	www.neogenomics.com/providers/test/MOG-FLTX-01BX/FLT3-Mutation-Analysis
IgVH Mutation Analysis	IgVH Mutation Analysis	www.neogenomics.com/providers/test/MOG-IVHX-01BX/IgVH-Mutation-Analysis
NPM1 Mutation Analysis	NPM1 Mutation Analysis	www.neogenomics.com/providers/test/MOG-NPMX-01BZ/NPM1-Mutation-Analysis
PDGFRa (4q12) Mutation Analysis	PDGFRa Mutation Analysis	www.neogenomics.com/providers/test/MOG-PDGX-01CZ/PDGFRa-Mutation-Analysis
T-Cell Gene Rearrangement	T-Cell Receptor Gamma Gene Rearrangement	www.neogenomics.com/providers/test/MOG-TRGX-01BZ/T-Cell-Receptor-Gamma-Genes-Rearrangement
TP53 Mutation Analysis	TP53 Mutation Analysis	www.neogenomics.com/providers/test/MOG-TMAX-01CZ/TP53-Mutation-Analysis
EGFR Mutation Analysis	EGFR Mutation Analysis by PCR	www.neogenomics.com/providers/test/MOG-EGFX-01AX/EGFR-Mutation-Analysis-by-PCR
EGFR Mutation Analysis – Cell Free DNA in Plasma	InVisionFirst®-Lung Liquid Biopsy	www.neogenomics.com/providers/test/NTG-IVFX-02AX/InVisionFirst-Lung-Liquid-Biopsy
RapidPath AML NGS	Neo AML Express	www.neogenomics.com/providers/test/NTG-AMEP-02BX/NEO-AML-Express
RapidPath Myeloid NGS	Neo Comprehensive - Myeloid Disorders	www.neogenomics.com/providers/test/NTG-MDSX-02BX/Neo-Comprehensive-Myeloid-Disorders
ABL1 Kinase Domain	ABL1 Kinase Domain Mutation Analysis	www.neogenomics.com/providers/test/MOG-AKDX-01BV/ABL1-Kinase-Domain-Mutation-Analysis
HPV High Risk	HPV RNA ISH	www.neogenomics.com/providers/test/APG-HPVX-03AX/HPV-RNA-ISH
HPV Genotyping	HPV DNA Tissue Testing	www.neogenomics.com/providers/test/MOG-HPVX-01AZ/HPV-DNA-Tissue-Testing
WH - VIR		
SARS-CoV-2	N/A - Discontinued as of 6/30/25.	
SARS-CoV-2, Influenza A/B	N/A - Discontinued as of 6/30/25.	
BV Panel	N/A - Discontinued as of 6/30/25.	

Pathline Test	NeoGenomics Equivalent	Hyperlinks to Neo Test
Candida glabrata	N/A - Discontinued as of 6/30/25.	
Candida species	N/A - Discontinued as of 6/30/25.	
Chlamydia trachomatis	N/A - Discontinued as of 6/30/25.	
Neisseria gonorrhoeae	N/A - Discontinued as of 6/30/25.	
HSV	N/A - Discontinued as of 6/30/25.	
Mycoplasma genitalium	N/A - Discontinued as of 6/30/25.	
Trichomonas vaginalis	N/A - Discontinued as of 6/30/25.	
ThinPrep (Pap)	N/A - Discontinued as of 6/30/25.	



Questions?
Please contact client services at
(877) 477-4214

NeoGenomics, Inc. is a premier cancer diagnostics company specializing in cancer genetics testing and oncology data solutions. We offer one of the most comprehensive oncology-focused testing menus across the cancer continuum, serving oncologists, pathologists, hospital systems, academic centers, and pharmaceutical firms with innovative diagnostic and predictive testing to help them diagnose and treat cancer. Headquartered in Fort Myers, FL, NeoGenomics operates a network of CAP-accredited and CLIA-certified laboratories for full-service sample processing and analysis services throughout the US and a CAP-accredited full-service, sample-processing laboratory in Cambridge, England, United Kingdom. ©2025 NeoGenomics Laboratories, Inc. All rights reserved.



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