



Knight Diagnostic Laboratories

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Molecular Oncology - Solid Tumor Test Requisition

Patient Information

Full Name
 Street Address
 City, State, Zip
 Phone DOB / /
 Fax Male Female
 ID/MRN #
 Hospital In-Patient Yes No

Ordering Physician Information

Full Name
 NPI
 Office/Facility Name
 Address
 City, State, Zip
 Phone Fax
 Account #
 Notes

Physician Signature _____ Date _____

Send additional copies of test results to:

Physician Name Physician Phone Fax
 Physician Name Physician Phone Fax

Billing Information

Self Pay

Bill Insurance

Attach Copy of Insurance Card or Billing Face Sheet

Bill Client

Invoice will be sent to Client Account and Address Listed Above

Primary Insurance Name
 Primary Policy #
 Primary Group #
 Preauthorization #
 Relation to Insured Medicaid Medicare
 Self Child Spouse Other _____

Secondary Insurance Name
 Secondary Policy #
 Secondary Group #
 Preauthorization #
 Relation to Insured Medicaid Medicare
 Self Child Spouse Other _____

Clinical Information

Specimen Type

DNA from* _____
 Whole Blood
 Other _____
 Paraffin Block/Slide Sections (10-15)
 Paraffin Block/Slides ID _____
 Tissue Source _____
 Contact Phone _____
 Contact Fax _____

ICD-10 (required)
 Diagnosis Description
 Current Medications
 Date of Specimen Collection / /
 Time of Specimen Collection : :

*DNA extraction must occur in a CLIA-certified lab, or a lab meeting equivalent requirements.

Molecular Consultation

- Assays selected by an expert molecular pathologist based on tumor type, using a tiered, cost-effective approach. When this option is selected for panels, KDL Pathologists will prioritize testing. Only the tests performed will be billed. *No extra charges applied.*

Colorectal Cancer

Code	Test Name	Code	Test Name
4224	GeneTrails® Colon Mutation Panel (KRAS, BRAF, NRAS)	5000	Microsatellite Instability (MSI)
5440	GeneTrails® Comprehensive Solid Tumor Panel (124 genes)		Lynch Syndrome Germline Sequencing Panel - <i>See Molecular Genetics Requisition</i>

GIST

Code	Test Name	Code	Test Name
4110	BRAF Mutation Analysis (exon 15)	4500	GeneTrails® GIST Genotyping Panel (23 Gene Next-Gen Sequencing Panel) for 'wild-type' GISTs
4199	cKIT (exons 9, 11, 13, 17) with reflex to PDGFRA		
5250	PDGFRA Mutation Analysis only (exons 12, 14, 18)		

Gliomas

Code	Test Name	Code	Test Name
4650	IDH1 & IDH2 Mutation Analysis	7270	Glioma FISH Panel - Deletion 1p/19q (FISH) - EGFR amplification (FISH) - Deletion 10q, monosomy 10 (FISH)
5005	MGMT Methylation		
4810	H3F3A Mutation Analysis		
6515	Glioma Microarray - Targeted Region Panel		

Melanoma

Code	Test Name	Code	Test Name
4110	BRAF Mutation Analysis (exon 15)	4900	Melanoma Panel (BRAF, NRAS, and cKIT Mutation Analysis)
4210	cKIT Mutation Analysis (exons 11, 13, 17)	5100	NRAS Mutation Analysis (exons 1, 2)
4525	GNAQ and GNA11 Mutation Analysis	6520	Melanoma Microarray - Targeted Region Panel

Non-Small Cell Lung Cancer

Code	Test Name	Code	Test Name
5120	GeneTrails® NSCLC Genotyping Panel (37 Gene Next-Gen Sequencing Panel) (Does not include ALK + ROS1)	4825	Lung Cancer Mini Panel ALK FISH - FFPE ROS1 FISH - FFPE EGFR Mutation Analysis (exons 18-21)
4480	GeneTrails® Solid Tumor Fusion Gene panel (Includes ALK, ROS1, and other Kinase genes)	FISH Tests ordered individually (on FFPE tissue sections):	
4110	BRAF Mutation Analysis (exon 15)	8018	ALK FISH - FFPE (2p23)
4360	EGFR Mutation Analysis (exons 18-21)	8219	FGFR1 FISH - FFPE (for amplification)
4363	EGFR T790M Mutation Analysis (erlotinib resistance)	8500	MET FISH (for amplification)
7600	NSCLC FISH Panel (ALK, RET, ROS1, MET)	8700	RET (FISH) FFPE
4800	KRAS Mutation Analysis (exons 1,2)	8720	ROS1 (FISH) FFPE

Solid Tumors

5440	GeneTrails Solid Tumor Genotyping Panel (124 genes)	4480	GeneTrails Solid Tumor Fusion Gene Panel
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Other Solid Tumor Tests

Code	Test Name	Code	Test Name
4023	ALK Mutation Analysis (Exons 22-25 only) (For crizotinib resistance)	5005	MGMT Methylation
4110	BRAF Mutation Analysis (exon 15)	5100	NRAS Mutation Analysis (exons 1, 2)
4360	EGFR Mutation Analysis (exons 18-21)	4600	HRAS Mutation Analysis (exons 1,2)
4650	IDH1 & IDH2 Mutation Analysis	5250	PDGFRA Mutation Analysis (exons 12, 14, 18)
4800	KRAS Mutation Analysis (exons 1, 2)	5270	PIK3CA Mutation Analysis (exons 9, 20)

Custom Sequencing Tests

Code	Test Name	Code	Test Name
4810	H3F3A	4810	Other:
4810	TP53 (Full gene)		

Solid Tumor FISH Tests

Code	Test Name	Code	Test Name	Code	Test Name
8018	ALK	8692	RB1	8098	MYC
8180	EGFR amplification	8100	COL1A/PDGFB t(17;22)	8720	ROS1
8300	HER2 (ERBB2) amplification	8218	FGFR1 amplification	8105	CSF1R
8642	PTEN (Del 10q, monosomy 10)	8500	MET amplification	8250	FUS
8115	CCND1	8700	RET	8580	N-MYC
8200	EWSR1	8616	CDKN2A (p16)	8774	SS18 (SYT);TX:18
8498	MDM2	8338	FGFR3 t(4;14)	8274	Deletion 1p/19q

Full Chromosome Study*

Code	Test Name	Code	Test Name	Code	Test Name
6460	Lymph Node Chromosome Study	6750	Spleen Chromosome Study	6810	Tumor Chromosome Study

*Chromosome Studies will reflex to FISH if clinically relevant abnormalities are detected; appropriate charges will apply.