

Colorado Genetics Laboratory

Oncology Test Requisition Form

Patient Information				Ordering Provider Information	
Legal Name (last, first)				Ordering Provider	
Preferred Name		Date of Birth	MRN	Provider Email	
Sex Assigned at Birth ☐ Male ☐ Female ☐ Unknown		☐ Inpatient ☐ Outpatient		Ordering Clinic/Facility	
Patient Sticker Here				Clinic Address	
				Clinic Phone	
				Clinic Fax	
Diagnosis and Specimen Information				Payment Options	
Diagnosis and ICD-10 Codes				Payor ☐ Institution/Facility Bill ☐ Patient Insurance (Provide details below) ☐ Provider/Clinic Bill ☐ Patient Self-Pay* (See instructions below)	
Specimen Type (any testing) ☐ Peripheral Blood ☐ Bone Marrow Aspirate ☐ Bone Marrow Core Biopsy ☐ Lymph Node ☐ Other Solid Tumor Specimen requirements on website.		Specimen Type (limited testing options) ☐ Cytospin (FISH) ☐ Touch Prep (FISH) ☐ Tissue FFPE slides (CMA or FISH) ☐ Tissue FFPE Block (CMA or FISH) ☐ Snap frozen tissue (CMA or FISH)		Patient Insurance Details	
Collection Date		Time ☐ AM ☐ PM	Specify Solid Tissue/Tumor	Insurance Provider	
Sex of Donor (Post transplant) ☐ Male ☐ Female ☐ N/A		Volume Collected	Tumor Burden (CMA) _____ % (req. ≥40%)	Insurance Billing Address	
				Insurance ID	Group No.
				Policy Holder Name	Holder DOB
CGLClientServices@olucdenver.ornmicrosoft.com					
Oncology Testing Orders					
FISH ☐ Post-transplant chimerism FISH ☐ FISH for prior abnormal clones (select below) ☐ FISH individual probes (select below) ☐ FISH panel(s) (select panels & options below)		Oncology Chromosomal Microarray (CMA) ☐ Oncology CMA (whole genome) ☐ Targeted CMA: ☐ Wilms Tumor ☐ Neuroblastoma Chromosome Analysis ☐ Chromosome analysis		Additional Testing Consent ☐ Yes I authorize CGL to perform additional FISH testing if indicated by the patient's clinical history or cytogenetic test results. ☐ No Provider Signature: _____	
FISH Panels and Options				Individual FISH Probes	
☐ Acute Promyelocytic Leukemia	PML::RARA, RARA				
☐ Acute Myeloid Leukemia	MECOM, 5p15.2/5q31, DEK::NUP214, 7 Cen/7q31, RUNX1T1::RUNX1, BCR::ABL1, KMT2A, PML::RARA, CBFB If KMT2A positive, reflex to MLLT3::KMT2A If CBFB positive, reflex to MYH11::CBFB				
☐ Acute Myeloid Leukemia (STAT)	STAT Probes: RUNX1T1::RUNX1, PML::RARA, CBFB Non-STAT Probes: MECOM, 5p15.2/5q31, DEK::NUP214, 7 Cen/7q31, RUNX1T1::RUNX1, BCR::ABL1, KMT2A If KMT2A positive, reflex to MLLT3::KMT2A If CBFB positive, reflex to MYH11::CBFB				
☐ Acute Lymphoid Leukemia	4cen/10cen, MYC, 9 Cen/CDKN2A/B, BCR::ABL1, KMT2A, ETV6::RUNX1 ☐ Option: Add IGH, CRLF2, PBX1::TCF3 ☐ Option: Run BCR::ABL1 as same-day STAT				
☐ Burkitt Lymphoma	MYC, MYC::IGH/8 Cen				
☐ Chronic Lymphocytic Leukemia	ATM/11 Cen, 12 Cen/13q14.3, TP53/NF1 or 17 Cen, IGH::CCND1				
☐ Eosinophilia	FIP1L1/CHIC2/PDGFRFA (4q12), PDGFRB, PCM1::JAK2, FGFR1, CBFB				
☐ Ependymoma	1p36/1q25, EGFR/7 Cen, 9 Cen/CDKN2A/B				
☐ Follicular Lymphoma	IGH::BCL2, TP53/NF1 or 17 Cen				
☐ Large Cell Lymphoma	BCL6, MYC, IGH, TP53/NF1 or 17 Cen, BCL2 ☐ Option: If BCL2 positive, reflex to IGH::BCL2				
☐ MALT Lymphoma	BCL6, BIRC3::MALT1, MALT1				
☐ Mantle Cell Lymph.	IGH::CCND1, TP53/NF1 or 17 Cen				
☐ Marginal Zone Lymph.	BCL6, 7 Cen/7q31, TP53/NF1 or 17 Cen				
☐ Medulloblastoma	MYCN/2 Cen, SEC63/6 Cen, MYC/8 Cen				
☐ Multiple Myeloma	1p32/1q21, 5p15/9q22/15q22, 13q14/13q34, TP53/NF1, IGH If IGH positive, reflex to FGFR3::IGH, IGH::CCND1, IGH::MAF, IGH::MAFB ☐ Option: If IGH positive, reflex to MYC ☐ Option: If IGH positive, reflex to MYC::IGH/8 Cen				
☐ Myelodysplastic Syndrome	5p15.2/5q31, 7 Cen/7q31, 8 Cen/20q12, KMT2A, TP53/NF1				
☐ Myeloproliferative Neoplasm	FIP1L1/CHIC2/PDGFRFA (4q12), PDGFRB, PCM1::JAK2, FGFR1, BCR::ABL1				
☐ Neuroblastoma	1p36/1q25, MYCN/2 Cen, ATM/11 Cen				
☐ Ph-like B-ALL	CRLF2, ABL2, PDGFRB, JAK2, ABL1, EPOR				
☐ T-Cell	TRG, TRB, TRA/D, TCL1A				
				Enumeration Probes	
☐ ABL1				☐ FIP1L1/CHIC2/ PDGFRFA (4q12)	
☐ ABL2				☐ ALK	
☐ BCL2				☐ FUS	
☐ BCL6				☐ IGH	
☐ CBFB				☐ IGK	
☐ CCND1				☐ IGL	
☐ CRLF2				☐ JAK2	
☐ DDIT3				☐ KMT2A	
☐ EPOR				☐ MALT1	
☐ ETV6				☐ MECOM	
☐ EWSR1				☐ MLLT10	
☐ FGFR1				☐ MYC	
☐ 1p32/1q21				☐ 13q14/13q34	
☐ 1p36/1q25				☐ 15 Cen/16q11.2	
☐ 4 Cen/10 Cen				☐ 19p13/19q13	
☐ 5p15.2/5q31				☐ ATM/11 Cen	
☐ 5p15/9q22/15q22				☐ MYC/8 Cen	
☐ 7 Cen/7q31				☐ EGFR/7 Cen	
☐ 8 Cen/20q12				☐ ERBB2 (HER2)/17 Cen	
☐ 9 Cen/CDKN2A/B				☐ MDM2/12 Cen	
☐ 12 Cen/13q14.3				☐ MET/7 Cen	
☐ 13q14/13q34				☐ MYCN/2 Cen	
☐ 15 Cen/16q11.2				☐ PTEN/10 Cen	
☐ 19p13/19q13				☐ SEC63/6 Cen	
☐ ATM/11 Cen				☐ RB1/DSCR4	
☐ MYC/8 Cen				☐ TP53/NF1	
☐ EGFR/7 Cen				☐ TP53/17 Cen (FFPE)	
☐ MALT1				☐ X Cen/Yqh	
☐ MECOM					
☐ MLLT10					
☐ USP6					
				Fusion Probes	
☐ BCR::ABL1				☐ IGH::BCL2	
☐ add ASS1				☐ IGH::CCND1	
☐ BIRC3::MALT1				☐ IGH::MAF	
☐ DEK::NUP214				☐ IGH::MAFB	
☐ ETV6::RUNX1				☐ MLLT3::KMT2A	
☐ FGFR3::IGH				☐ MLLT10::KMT2A	
☐ MYC::IGH/8Cen				☐ MYH11::CBFB	
☐ MYH11::CBFB				☐ PBX1::TCF3	
☐ PCM1::JAK2				☐ PML::RARA	
☐ PML::RARA				☐ RUNX1T1::RUNX1	