Department of Laboratory Medicine and Pathology – Routine and STAT Test TAT Master List

Diagnostic Genomics Division

Discipline / Specialty	Test Name	Cerner Test ID / Primary Synonym	Routine TAT (include unit)	STAT TAT (include unit)	Testing Schedule / Remarks
DGD- Molecular Genetics and Pathology	Achondroplasia	Achondroplasia	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	ALPHA THALASSEMIA(21 mutations)	ALPHA THALASSEMIA(21 mutations)	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Angelman Syndrome	Angelman Syndrome	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Antigen Receptor Gene Rearrangements	Antigen Receptor Gene Rearrangements	21 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Arterial Tortuosity Syndrome	Arterial Tortuosity Syndrome	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	BCR-ABL Characterisation	BCR-ABL Characterisation	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	BCR-ABL-p210(Monitoring)	BCR-ABL-p210(Monitoring)	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Beta-thalassaemia	Beta-thalassaemia	70 days	Not offered as STAT	21 days days for known mutations
DGD- Molecular Genetics and Pathology	BRAF (V600X)	BRAF (V600X)	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	BRCA 1/2 Testing Confirmation	BRCA 1/2 Testing Confirmation	14 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	BRCA 1/2 Testing Diagnostic	BRCA 1/2 Testing Diagnostic	84 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	BRCA 1/2 Testing Predictive	BRCA 1/2 Testing Predictive	14 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	CALR	CALR	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	CBFB::MYH11 MRD Monitoring	CBFB::MYH11 MRD Monitoring	21 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	cKIT	cKIT	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Cystic Fibrosis - Full Sequencing	Cystic Fibrosis - Full Sequencing	70 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Cystic Fibrosis p.lle1234Val	Cystic Fibrosis p.lle1234Val	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Cystic Fibrosis-51 Mutation	Cystic Fibrosis-51 Mutation	21 days	Not offered as STAT	

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DGD- Molecular Genetics and Pathology	FLT3-ITD	FLT3-ITD	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Fragile X	Fragile X	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Hearing loss - Connexin 26	Hearing loss - Connexin 26	70 days	Not offered as STAT	21 days days for known mutations
DGD- Molecular Genetics and Pathology	Homocystinuria - p.Arg336Cys	Homocystinuria - p.Arg336Cys	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Homocystinuria - p.Asp234Asn	Homocystinuria - p.Asp234Asn	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Homocystinuria Full Sequencing	Homocystinuria Full Sequencing	70 days	Not offered as STAT	21 days days for known mutations
DGD- Molecular Genetics and Pathology	Hypochondroplasia	Hypochondroplasia	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	IDH1 / IDH2	IDH1 / IDH2	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	JAK2 V617F	JAK2 V617F	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	KRAS	KRAS	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Long QT Syndrome	Long QT Syndrome	70 days	Not offered as STAT	21 days days for known mutations
DGD- Molecular Genetics and Pathology	MD EGFR	MD EGFR	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	MGMT RT	MGMT RT	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	NGSHM-Oncomine	NGSHM-Oncomine	28 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	NPM1	NPM1	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	NRAS	NRAS	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	ONCOMINE BRCA Assay	ONCOMINE BRCA Assay	40 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Oncomine Childhood Cancer Assay	Oncomine Childhood Cancer Assay	40 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Oncomine Precision Assay	Oncomine Precision Assay	40 working days	Not offered as STAT	10 working days for liquid biopsy (OPA)
DGD- Molecular Genetics and Pathology	P190-BCR ABL Monitoring	P190-BCR ABL Monitoring	21 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	PDGFRA	PDGFRA	10 working days	Not offered as STAT	

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DGD- Molecular Genetics and Pathology	PML-RARA characterization	PML-RARA characterization	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	PML-RARA monitoring	PML-RARA monitoring	21 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	POLE Sanger Sequencing	POLE Sanger Sequencing	10 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prader-Willi Syndrome	Prader-Willi Syndrome	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Premarital Cystic Fibrosis p.lle1234Val	Premarital Cystic Fibrosis p.lle1234Val	7 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Premarital Homocystinuria - p.Arg336Cys	Premarital Homocystinuria - p.Arg336Cys	7 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Premarital Spinal Muscular Atrophy	Premarital Spinal Muscular Atrophy	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal - Achondroplasia	Prenatal - Achondroplasia	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal - Achondroplasia-Maternal Blood	Prenatal - Achondroplasia-Maternal Blood	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal - Beta-thalassemia	Prenatal - Beta-thalassemia	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal - Beta-thalassemia Maternal Blood	Prenatal - Beta-thalassemia Maternal Blood	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal - Sickle Cell Anemia	Prenatal - Sickle Cell Anemia	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal - SMA Maternal Blood	Prenatal - SMA Maternal Blood	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal - Spinal Muscular Atrophy	Prenatal - Spinal Muscular Atrophy	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal-Hypochondroplasia	Prenatal-Hypochondroplasia	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal-Hypochondroplasia Maternal Blood	Prenatal-Hypochondroplasia Maternal Blood	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Prenatal-Sickle Cell Anemia-Maternal Blood	Prenatal-Sickle Cell Anemia-Maternal Blood	10 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	RhD Genotyping	RhD Genotyping	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	RUNX1-RUNX1T1 monitoring	RUNX1-RUNX1T1 monitoring	21 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Sickle Cell Anemia	Sickle Cell Anemia	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Spinal Muscular Atrophy	Spinal Muscular Atrophy	21 days	Not offered as STAT	

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DGD- Molecular Genetics and Pathology	Thrombophilia Genetic Risk Panel	Thrombophilia Genetic Risk Panel	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Whole Exome Sequencing	Whole Exome Sequencing	90 working days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Wilson Disease	Wilson Disease	70 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	WoodHouse Sakati-DCAF17	WoodHouse Sakati-DCAF17	21 days	Not offered as STAT	
DGD- Molecular Genetics and Pathology	Y chromosome microdeletions	Y chromosome microdeletions	21 days	Not offered as STAT	
DGD-Cytogenomics - Cerner Helix pathnet	1p/19q FISH Testing	1p/19q FISH Testing	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Acute Lymphoblastic Leukemia (B-ALL) Panel by FISH	Acute Lymphoblastic Leukemia (B-ALL) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Acute Lymphoblastic Leukemia (T-ALL) Panel by FISH	Acute Lymphoblastic Leukemia (T-ALL) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Acute Myeloid Leukemia (AML) Panel by FISH	Acute Myeloid Leukemia (AML) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	ALK by FISH	ALK by FISH	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	B-Cell Lymphoma by FISH	B-Cell Lymphoma by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	BCR/ABL(DF) t(9;22)(q34;q11.2) by FISH	BCR/ABL(DF) t(9;22)(q34;q11.2) by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Burkitt Lymphoma (BL) Panel by FISH	Burkitt Lymphoma (BL) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CHROMOSOMAL ANALYSIS (KT)	Chromosome Analysis(KT) (Blood)	28 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Chromosomal Microarray Analysis	Chromosomal Microarray Analysis	●Routine Prenatal - TAT 14 Working days, ●Routine Postnatal - TAT 28 working day, ●Routine Skin Biopsy		

			& POC - TAT 42 working days.		
DGD-Cytogenomics - Cerner Helix pathnet	Chronic Lymphocytic Leukemia (CLL) panel by FISH	Chronic Lymphocytic Leukemia (CLL) panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Chronic Myelogenous Leukemia (CML) Panel by FISH	Chronic Myelogenous Leukemia (CML) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY CHROMOSOME ANALYSIS - HEMATO-ONCOLOGY PROTOCOL	Chromosome Analysis (KT) & FISH	21 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY CHROMOSOME ANALYSIS- PRENATAL PROTOCOL	Chromosome Analysis(KT) (AF & CVS)	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY Ewing Sarcoma FISH Testing Case	Ewing Sarcoma FISH Testing	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY FFPE Burkitt's Lymphoma FISH Panel Case	FFPE Burkitt's Lymphoma FISH Panel	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY FISH. Interphase Oncology Case	Interphase FISH Oncology	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY MDM2 FISH Testing Case	MDM2 FISH	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY Metaphase FISH Oncology Case	Metaphase FISH Oncology	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY Metaphase FISH Prenatal Case	Metaphase FISH - Prenatal	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY ROS1 FFPE FISH Testing Case	ROS1 FFPE FISH Testing	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY Synovial Sarcoma FISH Testing Case	Synovial Sarcoma FISH Testing	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	CY T-Cell Lymphoma by FISH	T-Cell Lymphoma by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	DDIT3 FFPE FISH Test Order	DDIT3 FFPE FISH Test Order	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Diffuse Large B-Cell Lymphoma (DLBCL) Panel by FISH	Diffusse Large B-Cell Lymphoma (DLBCL) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Duchenne Muscular Dystrophy (DMD)	Duchenne Muscular Dystrophy (DMD)	28 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Extra-nodal MZL Panel by FISH	Extra-nodal MZL Panel by FISH	7 Working days		

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DGD-Cytogenomics - Cerner Helix pathnet	Follicular Lymphoma(FL) Panel by FISH	Follicular Lymphoma(FL) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	FOXO1 FFPE FISH Test Order	FOXO1 FFPE FISH Test Order	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	FUS FFPE FISH Test Order	FUS FFPE FISH Test Order	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Hairy Cell Leukemia (HCL) Panel by FISH	Hairy Cell Leukemia (HCL) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	HER2 FISH Testing	HER2 FISH Testing	14 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Hyperoeosinophilic Syndrome by FISH	Hyperoeosinophilic Syndrome by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Interphase FISH - Prenatal	Interphase FISH - Prenatal	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Interphase FISH Postnatal	Interphase FISH Postnatal	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Mantle Cell (MCL) Panel by FISH	Mantle Cell (MCL) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Marginal Zone Fish Panel by FISH	Marginal Zone Fish Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Marginal Zone of MALT Lymphoma by FISH	Marginal Zone of MALT Lymphoma by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Metaphase FISH - Postnatal	Metaphase FISH - Postnatal	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Multiple Myeloma (MM) Panel by FISH	Multiple Myeloma (MM) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Myelodysplasic Syndrome Panel (MDS) by FISH	Myelodysplasic Syndrome Panel (MDS) by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Myeloproliferative Neoplasms (MPN) Panel by FISH	Myeloproliferative Neoplasmss (MPN) Panel by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	PML/RARA(DF) t(15;17)(q22;q21.1)-APL by FISH	PML/RARA(DF) t(15;17)(q22;q21.1)-APL by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Transplant Monitoring by FISH	Transplant Monitoring by FISH	7 Working days		
DGD-Cytogenomics - Cerner Helix pathnet	Waldenstrom's Macroglobulinemia (WM) Panel by FISH	Waldenstrom's Macroglobulinemia (WM) Panel by FISH	7 Working days		