Hayward Genetics Center

Requisition Form

Deliver Specimens To:
1430 Tulane Ave. Room 5301
New Orleans, LA 70112
PHONE 504-988-5101 **FAX** 504-988-1763
Biochemical Genetics beeper 504-501-6011

Reports To:	
Fax To #:	
Phone #:	
Billing Address:	

PATIENT INFORMATION		SAMPLE INFORMATION		CLINICAL ORDER INFORMATION
Last Name		**Date Collected**		**Hosp/Clinic:**
First Name		**Specimen Type**	☐ Peripheral Blood ☐ Products of Conception ☐ Amniotic Fluid ☐ Bone marrow (WBC_____) ☐ Leukemic blood (WBC_____) ☐ Lymph node ☐ Tissue (fresh) ☐ Paraffin-embedded tissue ☐ Other _____	**Ordering Physician:**
Date of Birth				**Diagnosis/Clinical Info./Indication**:
☐ **Male** ☐ **Female**				
MRN				

Molecular Genetics

Disease-Specific Tests

☐ Chromosomal Microarray (aCGH+SNP) ☐ Fragile X Syndrome ☐ Prader-Willi/Angelman Syndrome (Methylation PCR)

HemeOnc Tests

☐ JAK2 V617F mutation

☐ Myeloid NGS Panel

ABL1	ANKRD26	ARID1A	ASXL1	ASXL2	ATM	ATRX	BCOR	BCORL1	BRAF
CALR	CBL	CBLB	CBLC	CCND2	CDKN2A	CDKN2B	CEBPA	CREBBP	CRLF2
CSF3R	CUX1	DDX41	DNMT3A	EP300	ETNK1	ETV6	EZH2	FLT3	GATA1
GATA2	GNAS	HRAS	IDH1	IDH2	IKZF1	JAK1	JAK2	JAK3	KIT
KMT2A	KRAS	MPL	NF1	NPM1	NRAS	PDGFRA	PHF6	PPM1D	PTEN
PTPN11	RAD21	RB1	RUNX1	SETBP1	SF3B1	SH2B3	SMC1A	SMC3	SRP72
SRSF2	STAG2	STAT3	TET2	TP53	U2AF1	WT1	ZRSR2		

☐ Lymphoid NGS Panel

ABL1	ANKRD26	ARID1A	ATM	ATRX	B2M	BCL2	BCL6	BCOR	BCORL1
BIRC3	BRAF	BTK	CARD11	CBLB	CBLC	CCND1	CCND2	CCND3	CD58
CD79A	CD79B	CDKN2A	CDKN2B	CREBBP	CRLF2	CUX1	CXCR4	DDX41	DNMT3A
EP300	ETV6	EZH2	FBXW7	FLT3	FOXO1	GNA13	GNAS	HRAS	ID3
IKZF1	IL7R	JAK1	JAK3	KDM6A	KLF2	KMT2A	KMT2D	KRAS	MAP2K1
MEF2B	MYC	MYD88	NFKBIE	NOTCH1	NOTCH2	NRAS	PAX5	PHF6	PIM1
PLCG2	POT1	PRDM1	PTEN	RB1	RHOA	RUNX1	SETD2	SF3B1	SH2B3
SOCS1	STAT3	STAT5B	STAT6	TCF3	TET2	TNFAIP3	TNFRSF14	TP53	XPO1

Cytogenetics

Prenatal Studies

*Gestational Age_____wks
by ☐ LMP ☐ Ultrasound
☐ FISH for Aneuploidy (chr 13, 18, 21, X, Y)
☐ Chromosome analysis
☐ Other:

Peripheral Blood Studies

☐ Routine chromosome analysis
☐ High resolution chromosome analysis

Fluorescence In Situ Hybridization (Fish)

Syndrome	Structural Aberration
☐ Cri-du-chat	del(5)(p15)
☐ DiGeorge	del(22)(q11.2)
☐ Prader-Willi/Angelman	del(15)(q11-q13)
☐ Smith-Magenis	del(17)(p11.2)
☐ Williams	del(7)(q11.23)

Other FISH study: _____

Biochemical Genetics

Quantitative Amino Acids

☐ Plasma ☐ Urine ☐ CSF

Organic Acids

☐ Urine Organic acids (GC/MS)