

## SOUTH TEXAS REFERENCE LABORATORIES DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

## CLINICAL AND MOLECULAR CYTOGENETICS LABORATORY UNIVERSITY OF TEXAS HEALTH, SAN ANTONIO

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MEDICINE <a href="http://strl.uthscsa.edu/cytogenics/index.shtml">http://strl.uthscsa.edu/cytogenics/index.shtml</a>

## **TEST REQUISITION**

ς	necimens will not be	processed without billing	information i	(Please enclose a conv	/ of	natient's insurance ca	ard/i	nformation
J	pecimens will not be	processed without billing	z iiiioiiiiatioii i	ricase cilciose a copy	<i>,</i> Oi	patient s mourance co	aı u/ı	momiation

		( )			,			
LABORATORY ACCESSION NUMBER								
(for Cytogenetics Laboratory use only)		•						
PATIENT NAME (Last, First, MI)				INSTITUTION (Hospital	/Clinic Name)			
		_						
DATE OF BIRTH	SEX	STAT		SPECIMEN COLLECTED	(DATE/TIME)			
		☐ ROUT	INE					
PATIENT ID (Hospital/MR Number)				CDECIMENT TYPE (Dame				
				SPECIMEN TYPE (Bone	marrow/Blood/Amniotic fluid)			
PATIENT PHONE NUMBER								
PATIENT PHONE NOWIBER								
REQUESTING PHYSICIAN NAME	ATTENDING F	PHYSICIAN NAME		CONTACT PHONE / FA	AX / EMAIL FOR RESULTS			
The second of th				,	,			
DUONE (DACED MUNICIPALITY			CDECIAL INCEDITORIO					
PHONE/PAGER NUMBER	R NUMBER		SPECIAL INSTRUCTIO	INS				
CLINICAL DIAGNOSIS (REASON FOR RE	FFRRAI)	Fau Duamatal (	``	-	For Control Charles			
	For Prenatal S Gestational a	ge:LM	P:	For Cancer Studies WBC count:				
	G: P:	Sab:		Blast count:				
	Patient's race	:	Diabetic/insulin:	% Plasma cell:				
	ESTED							
Character Analysis BLOOD (BC	A DI)	- Microsyry Fresh Tieses						
Chromosome Analysis – BLOOD (RC/	Microarray Fresh Tissue (Blood, Amniotic Fluid, Products of Conception, Skin)							
Chromosome Analysis – AMNIOTIC I  Chromosome Analysis – PRODUCTS	Microsymous Opensor							
Chromosome Analysis – SKIN (RCA-S	(Paraffin Embedded Formalin Fixed Tissue)							
Chromosome Analysis – OTHER (RCA	-	Chromosome Analysis Reflex to Microarray						
Ciromosome Analysis Office (Res	1 Oc,	(Blood for patients < 6 months of age)						
	ACQ	UIRED (CANCER) T	D (CANCER) TESTS REQUESTED					
Chromosome Analysis – BONE MAR	ROW (RCA-BM)	Fluorescence in situ hybridization (FISH)						
Chromosome Analysis – BLOOD (RCA	A-LB)	Ac	emia (ALL)					
Chromosome Analysis – LYMPH NOI		COG PANEL	Ph-LIKE PANEL	ALL EXTENDED PANEL				
Chromosome Analysis – SOLID TUM	ALL Ph-LIKE REFLEX PANEL							
Chromosome Analysis – OTHER (RCA	Ac	ute Myeloid Le	ic Syndrome (AML/MDS)					
Chronic Lymphocytic Leukemia (CLL)			AML PANEL	MDS PANEL	ML/MDS PANEL			
CLL PANEL CLL IGH REFLE	Multiple Myeloma (MM)							
CLL EXTENDED PANEL		MM PANEL						
B-cell Lymphoma Panel	Myeloproliferative Neoplasms / Disorders PANEL (MPN/MPD)							
B-CELL PANEL AGGRESSIVE B	L	inityeloproliterative Neoplasms / Disorders PANEL (MPN/MPD)						
	, CLEET AIRLE							
B-CELL IGH PANEL			SINGLE FISH_					
T-cell Lymphoma		(Specify PROBE / CHROMOSOME LOCATION)						
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