

SOUTH TEXAS REFERENCE LABORATORIES DEPARTMENT OF PATHOLOGY AND LABORATORY MEDICINE

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TEST	REQUISITION
1231	REQUISITION

Specimens will not be processed without billing information (Please enclose a copy of patient's insurance card/information)

(for Cytogenetics Laboratory use only) PATIENT NAME (Last, First, MI) INSTITUTION (Hospital/Clinic Name) STAT	
DATE OF BIRTH SEX SPECIMEN COLLECTED (DATE/TIME)	
PATIENT ID (Hospital/MR Number) SPECIMEN TYPE (Bone marrow/Blood/An	nniotic fluid)
PATIENT PHONE NUMBER	
REQUESTING PHYSICIAN NAME ATTENDING PHYSICIAN NAME CONTACT PHONE / FAX / EMAIL FOR F	RESULTS
PHONE/PAGER NUMBER PHONE/PAGER NUMBER SPECIAL INSTRUCTIONS	
CLINICAL DIAGNOSIS (REASON FOR REFERRAL) For Prenatal Studies For Cancel	r Studies
Gestational age:LMP: WBC coun	
G:P:Sab:Blast coun Patient's race:Diabetic/insulin: % Plasma	
CONSTITUTIONAL (GENETIC) TESTS REQUESTED	
Chromosome Analysis – BLOOD (RCA-BL)	
Chromosome Analysis – AMNIOTIC FLUID (RCA-AF)	ion, Skin)
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Chromosome Analysis – PRODUCTS OF CONCEPTION (RCA-POC)	
Chromosome Analysis – PRODUCTS OF CONCEPTION (RCA-POC) Chromosome Analysis – SKIN (RCA-SK) Microarray Oncoscan (Paraffin Embedded Formalin Fixed Tissue)	
Chromosome Analysis – SKIN (RCA-SK)	
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) (Blood for patients < 6 months of age)	
Chromosome Analysis – SKIN (RCA-SK)	
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED	
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Fluorescence in situ hybridization (FISH)	
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED	
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Acute Lymphocytic / Lymphoblastic Leukemia (ALL)	
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – LYMPH NODE (RCA-LN) COG PANEL Ph-LIKE PANEL ALL EXTEND	DED PANEL
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA)	DED PANEL _/MDS)
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – SUND (RCA-LN) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Chromosome Analysis – OTHER (RCA-OA) Chromosome Analysis – OTHER (RCA-OA) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Chromosome Analysis – OTHER (RCA-OA)	DED PANEL _/MDS)
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – SLOOD (RCA-LB) Chromosome Analysis – LYMPH NODE (RCA-LN) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Acute Myeloid Leukemia / Myelodysplastic Syndrome (AML Chronic Lymphocytic Leukemia (CLL)	DED PANEL _/MDS) PANEL
Chromosome Analysis – SkiN (RCA-Sk) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Multiple Myeloid Leukemia / Myelodysplastic Syndrome (AML) CLL PANEL MUL PANEL MM IGH PANEL MM IGH PANEL MM IGH PANEL MM IG	DED PANEL _/MDS) PANEL EFLEX PANEL
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – SUDD (RCA-LB) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Chromic Lymphocytic Leukemia (CLL) CLL PANEL CLL IGH REFLEX PANEL CLL EXTENDED PANEL MM IGH PANEL B-cell Lymphoma Panel Myeloproliferative Neoplasms / Disorders PANEL (MPN)	DED PANEL _/MDS) PANEL EFLEX PANEL
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – SUID TUMOR (RCA-ST) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – CLL IGH REFLEX PANEL Multiple Myeloid Leukemia / Myelodysplastic Syndrome (AMI AML PANEL MDS PANEL Multiple Myeloma (MM) CLL EXTENDED PANEL MM IGH RI B-cell Lymphoma Panel Myeloproliferative Neoplasms / Disorders PANEL (MPN, B-cell LGH PANEL AGGRESSIVE B-CELL PANEL	DED PANEL _/MDS) PANEL EFLEX PANEL
Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – SKIN (RCA-SK) Chromosome Analysis – OTHER (RCA-OC) ACQUIRED (CANCER) TESTS REQUESTED Chromosome Analysis – BONE MARROW (RCA-BM) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – BLOOD (RCA-LB) Chromosome Analysis – SUDD (RCA-LB) Chromosome Analysis – SOLID TUMOR (RCA-ST) Chromosome Analysis – OTHER (RCA-OA) Chromic Lymphocytic Leukemia (CLL) CLL PANEL CLL IGH REFLEX PANEL CLL EXTENDED PANEL MM IGH PANEL B-cell Lymphoma Panel Myeloproliferative Neoplasms / Disorders PANEL (MPN)	DED PANEL _/MDS) PANEL EFLEX PANEL