Children's Hospital Los Angeles Alexander R. Judkins, MD Department of Pathology & Laboratory Medicine Pathologist–in-Chief and Laboratory Director Phone: 323.361.2423, 877.543.9522

Fax: 323.361.6157 CLIA Number: 05D2097680 California State License CLF260 CAP Number: 9277593



Ship To:

Department of Pathology and Laboratory Medicine Children's Hospital Los Angeles 4650 Sunset Blvd. Duque Bldg., 2nd Floor, Room 2-290 Los Angeles, CA 90027

CHROMOSOMAL MICROARRAY ONCOLOGY TEST REQUISITION

	All informa	ition must be completed be	fore sample can be processed		
PAT	ENT INFORMATION		REPORTING INFORMATION		
			Hospital/Laboratory Name	e:	
	, <u></u>		Ordering Physician:		
Last Name:	First Name:	MI	Address:		
DOB (MM/DD/YYYY):/	/ Gender : 🗆 M	☐ F ☐ Unknown	City:	State:	Zip Code:
Ancestry: □African American	☐Central/South American	□Native American	Phone:	Secure Fax:	
□Ashkenazi Jewish □Asian	□Eastern European □Hispanic	□Northern European □Pacific Islander	☐ Send Duplicate Report	t to:	
□Caribbean	☐Middle Eastern	□Western European	Physician:		
□Caucasian	□Other (Please specify):		***		
CLINICAL INFORMATION			Address:		
Clinical Diagnosis or Indication for test:			City:	State:	Zip Code:
Clinical Diagnosis of mulcation is	or test				
SAN	//PLE INFORMATION			BILLING INFORMATION	
			PLEASE NOTE: We only bill the submitting institution. We do not bill third parties.		
Date of Collection (MM/DD/YYYY): _				•	
Time Collected:			Referring Institution		
Sample ID Number(s):			CHLA Account Number:*		
SAMPLE TYPE (Please select one):			Hospital/Laboratory Name:		
☐ BONE MARROW ASPIRATE IN EDTA (lavender top tube)					
☐ LEUKEMIC BLOOD IN EDTA (lavender top tube)				State:	
☐ FRESH FROZEN TISSUE				: Name: Fax:	
In cryotube or foi	I In OCT block				
Source: Percent of tumor in sample:			*See reverse side to open an account with CHLA Laboratory.		
PARAFFIN EMBEDDED TISSU	JE				,-
☐ FFPE block(s) ☐ Scrolls (H&E slide required)			CHROMOSOM	IE MICROARRAY ONCOLO	GY TEST ORDER
Block ID Number(s):					
☐ DNA EXTRACTED FROM_			☐ CHROMOSOMAL MICROARRAY—ONCOLOGY (CPT Code 81406)		
Concentration:(ug/mL) Volume(uL)			Note: FFPE is tested on the OncoScan FFPE Array (Thermo Fisher) which is a		
(extracted in accordance with CAP/CLIA guidelines)				nized for this sample type. Fresh	
			leukemia blood and bone marrow aspirate samples are tested on the Cytoscan HD Array (Thermo Fisher), which provides higher resolution than the OncoScan FFPE		
			Array.		
CEE DAGE 3 F	OD CANADI E DECLUBERATATE	: AN			
SEE PAGE 2 FOR SAMPLE REQUIREMENTS AN SHIPPING INSTRUCTIONS.			CHECKLIST OF INFO	DRMATION REQUIRED TO	PERFORM TESTING
			TEST REQUISITION FOR	KM	
For Internal Use Only:					
Date Received:/	_/ Time Received: _	: AM /PM	☐ PATHOLOGY REPORT		
Technician:					

Children's Hospital Los Angeles Alexander R. Judkins, MD

Department of Pathology & Laboratory Medicine Pathologist–in-Chief and Laboratory Director

Phone: 323.361.2423, 877.543.9522

Fax: 323.361.6157

CLIA Number: 05D2097680 California State License CLF260 CAP Number: 9277593



877-KIDZLAB

Ship To:

Department of Pathology and Laboratory Medicine Children's Hospital Los Angeles 4650 Sunset Blvd. Duque Bldg., 2nd Floor, Room 2-290 Los Angeles, CA 90027

SAMPLE REQUIREMENTS

BONE MARROW ASPIRATE IN EDTA (lavender top tube):

Minimum Volume: Newborn or Infant: Please contact the lab Child or Adult: 1-2 mL

LEUKEMIC BLOOD IN EDTA (lavender top tube):

Minimum Volume: Newborn or Infant: Please contact the lab Child or Adult: 3-5 mL

FRESH FROZEN TISSUE (cryopreservation tube or sterile foil or OCT block)

0.25 cm³ tissue (~100mg) should be snap frozen immediately after surgery and stored at -80°C

PARAFFIN EMBEDDED TISSUE (block or scrolls in 1.5 mL tube)

6 scrolls cut at 20 um

DNA EXTRACTED FROM FRESH FROZEN TISSUE OR PARAFFIN EMBEDDED TISSUE (1.5 mL screw cap tube)

Minimum Concentration: 2 ug (minimal concentration of 50ng/ul and A260/A280 of ~1.8)

SHIPPING AND HANDLING INSTRUCTIONS

BONE MARROW ASPIRATE AND LEUKEMIC BLOOD:

1. Collect bone marrow aspirate and leukemic blood in EDTA (lavender top tube) and ship same day (overnight) at 4°C. DO NOT FREEZE. Bone marrow aspirate and leukemic blood must be received in laboratory within 2 days of collection.

FRESH FROZEN TISSUE:

1. Ship fresh frozen tissue on dry ice with overnight delivery. Ship on minimum of 5 kg of dry ice. Thaw will compromise quality.

PARAFFIN EMBEDDED TISSUE:

1. Ship FFPE block or scrolls in 1.5 mL tube at ambient temperature. Ship with corresponding H&E slide.

DNA:

1. Ship DNA in 1.5 mL screw cap tube at 4°C.

GENERAL INSTRUCTIONS:

- 1. We will notify you within 24 hours of receipt if we are unable to perform testing due to compromised sample integrity.
- 2. Please notify us ASAP in writing if you wish to cancel a test. Cancellations cannot be accepted once testing has been initiated.
- 3. We accept samples Monday through Thursday from 7:00 AM to 4:00 PM PST. We also accept samples on Friday by 11:00 AM PST. All packages should be mailed for receipt by Friday. Holidays and weekends should be taken into consideration before mailing samples.
- 4. To ensure sample integrity, use of the following delivery priorities is highly recommended. Please provide tracking number at the time of shipment.

FedEx: First Overnight UPS: Next Day Air Early AM

5. Your specimen is important to us. Please email the tracking number to PLMTrack@chla.usc.edu at the time of shipment and include contact information to be used in the event your sample is not received.

BILLING INFORMATION

- 1. For billing inquiries, please call (877) 543-9522.
- 2. If you are interested in opening an account with Children's Hospital Los Angeles, please contact our Laboratory Service Center at (877)543-9522. Please be prepared to provide the following information:
 - a. Name of Institution
 - b. Address
 - c. Phone/Fax Number
 - d. Laboratory Contact Name and phone number
 - e. Accounts Payable Contact Name and phone number
- 3. Third party billing is not offered at this time.

CONTACT US

For all other inquiries, please contact our Laboratory Service Center at:

(877)KIDZ-LAB or (877) 543-9522 or via email at askcpm@chla.usc.edu

Visit our website at:

CHLA.org/CPM