

Client: Example Client ABC123 123 Test Drive Salt Lake City, UT 84108 UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB	
Sex:	
Patient Identifiers:	(
Visit Number (FIN):	(
Collection Date:	(

01234567890ABCD, 012345 01234567890ABCD 01/01/2017 12:34

CBFB-MYH11 inv(16) Detection, Quantitative

ARUP test code 2011114

CBFB-MYH11 Source		Bone Marrow		
CBFB-MYH11 Result		Detected: Type D		
		This indicates the in the sample.	ranscripts (type D) we presence of inv(16)/t(n reviewed and approved	L6;16) positive cells
		INTERPRETIVE INFORM	ATION: CBFB-MYH11 inv(2	L6) Quantitative
		<pre>transcripts (type A inv(16)/t(16;16);CB</pre>	ed to detect and quant , D or E) which result FB-MYH11, a recurrent o f patients with acute r	from genetic abnormality
		amplified using pri	ated, reverse transcrib mers specific for the c calculated representin transcripts.	CBFB and MYH11 genes. A
		be detected.	lving other genes or ge tation for this test is	
		Results of this test must always be interpreted within the patient's clinical context and in conjunction with other relevant data. Results should not be used alone for a diagnosis of malignancy.		
		This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.		
CBFB-MYH11/ABL1 Ratio		0.00263		
		VERIFIED/REPORTED DAT	ES	
Procedure	Accession	Collected	Received	Verified/Reported
CBFB-MYH11 Source	22-133-140319	5/13/2022 1 20:00 PM	5/14/2022 8:25:23 PM	5/18/2022 3:44 00 PM

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com 500 Chipeta Way, Salt Lake City, UT 84108-1221 Jonathan R. Genzen, MD, PhD, Laboratory Director Patient: Patient, Example ARUP Accession: 22-133-140319 Patient Identifiers: 01234567890ABCD, 012345 Visit Number (FIN): 01234567890ABCD Page 1 of 2 | Printed: 7/20/2022 6:51:50 AM



CBFB-MYH11 Result	22-133-140319	5/13/2022 1 20:00 PM	5/14/2022 8:25:23 PM	5/18/2022 3:44 00 PM
CBFB-MYH11/ABL1 Ratio	22-133-140319	5/13/2022 1 20:00 PM	5/14/2022 8:25:23 PM	5/18/2022 3:44 00 PM

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at:

ARUP LABORATORIES | 800-522-2787 | aruplab.com 500 Chipeta Way, Salt Lake City, UT 84108-1221 Jonathan R. Genzen, MD, PhD, Laboratory Director Patient: Patient, Example ARUP Accession: 22-133-140319 Patient Identifiers: 01234567890ABCD, 012345 Visit Number (FIN): 01234567890ABCD Page 2 of 2 | Printed: 7/20/2022 6:51:50 AM