

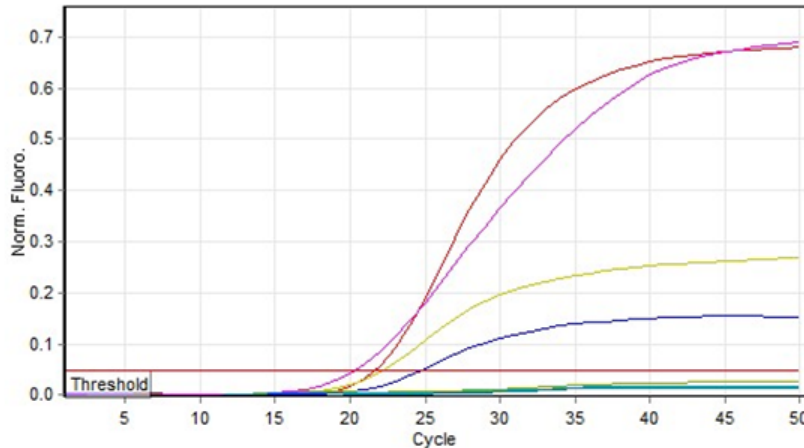
Case ID : 2400100360  
 Name :  
 Sex/Age :  
 Bill. Loc. :  
 Ref. By :  
 Indication :

Sample Type : EDTA BONE MARROW  
 Date & Time Collected : 02-Jan-2024 12:00 AM  
 Date & Time Received : 03-Jan-2024 11:14 AM  
 Date & Time Reported : 04-Jan-2024 04:01 PM  
 Report Version : 1

### REPORT ON PML/RAR $\alpha$ QUANTITATIVE BY REAL TIME – PCR

Specimen Description: Sample quality is optimum for the test. RNA conc.: 70.9ng/ $\mu$ l


TEST	RESULT (PML/RAR $\alpha$ /abl)	REFERENCERANGE	
PML/RAR $\alpha$ (bcr1)	Less than detectable limits	SAMPLE	Avg% PML/RAR $\alpha$ /abl
PML/RAR $\alpha$ (bcr3)	Less than detectable limits	Negative PML/RAR $\alpha$	<0.000157%
		Low PML/RAR $\alpha$	0.01%
		Moderate PML/RAR $\alpha$	0.954%
		High PML/RAR $\alpha$	12.24%

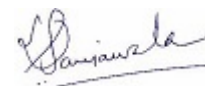


No.	Color	Name	Type	Ct	Given Conc (copies/ul)	Calc Conc (copies/ul)
1	Red	ABL 6	Standard	21.72	100,000	100,055
2	Yellow	BCR1 6	Standard	22.27	100,000	100,005
3	Blue	BCR3 6	Standard	24.85	10,000	9,994
10	Magenta	360 abl	Unknown	21.41		125,716
11	Green	360 bcr1	Unknown			
12	Cyan	360 bcr3	Unknown			
15	Dark Blue	RC	Unknown			

----- End Of Report -----

Dr. Pratap N. Mukhopadhyaya  
 Ph.D(Sc.)

  
 Dr. Nirmal A. Vaniawala  
 MD (Path. & Bact.)

  
 Dr. Salil Vaniawala  
 M.Sc Ph.D.(Human Genetics)  
 Consulting Geneticist



MC-3062