



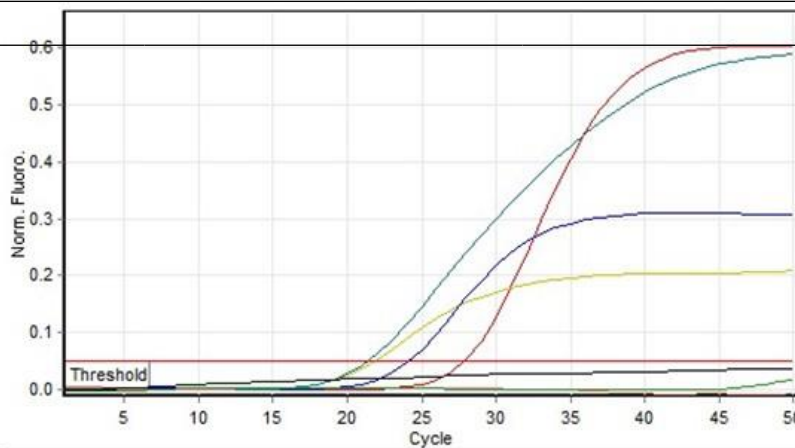
Case ID : 2400133577/10217920  
 Name : **MRS. UMA DEVI**  
 Sex/Age : Female/66 Years  
 Bill. Loc. : UNIQUE PATHOLOGY LAB (UK)  
 Ref. By :  
 Indication :

Sample Type : EDTA PERIPHERAL BLOOD  
 Date & Time Collected : 30-May-2024 12:00 AM  
 Date & Time Received : 31-May-2024 04:11 PM  
 Date & Time Reported : 01-Jun-2024 03:18 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.: 49.5ng/ $\mu$ 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 3	Standard	27.89	1,000	997
2	Yellow	BCR1 5	Standard	21.81	100,000	99,987
3	Blue	BCR3 4	Standard	24.11	10,000	10,553
7	Teal	33577 abl	Unknown	21.36		103,115
8	Red	33577 bcr1	Unknown			
9	Green	33577 bcr3	Unknown			
12	Black	RC	Unknown			

*(Signature)*

*(Signature)*

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