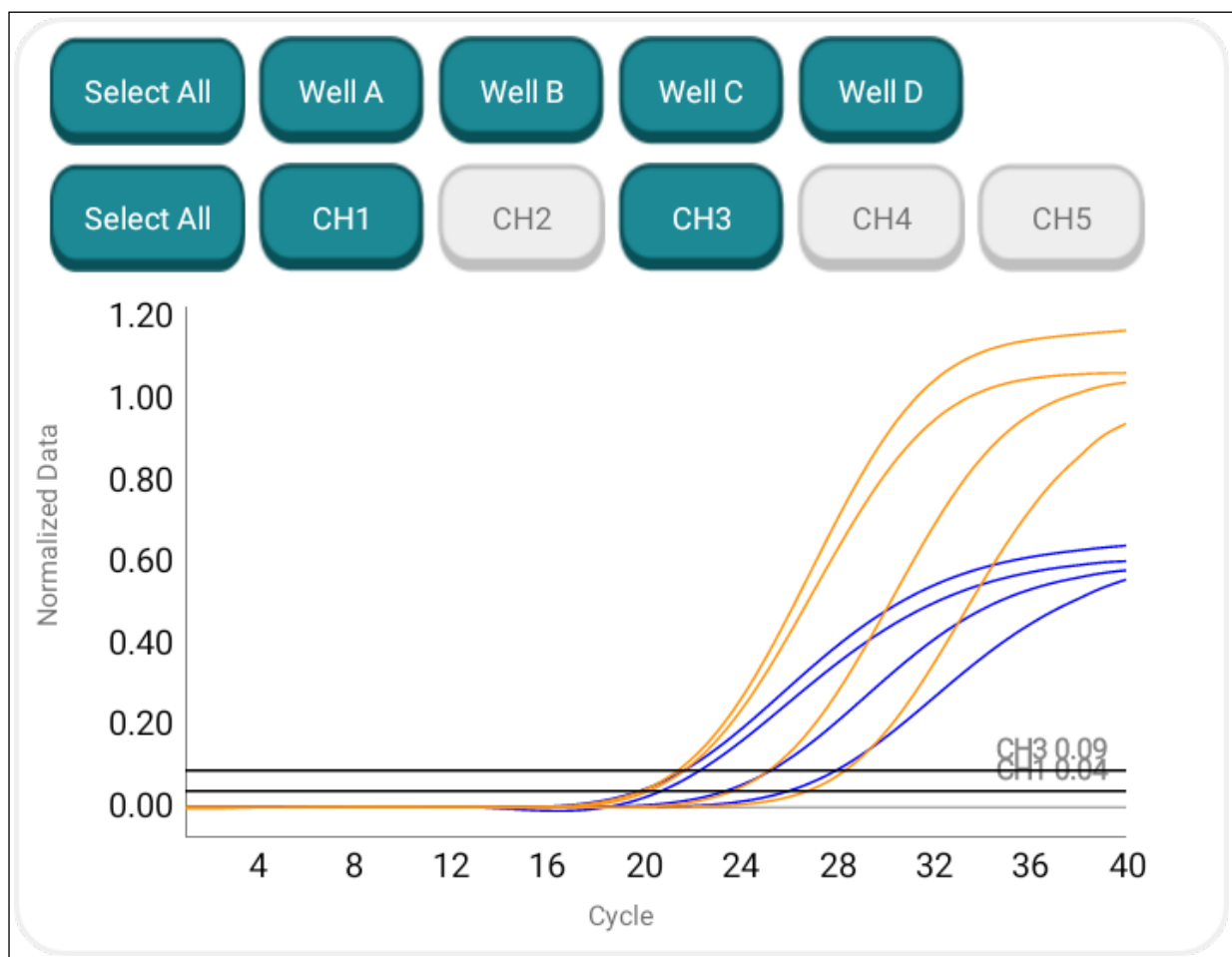


Report Title

Test Name:	BCR-ABL Maj	Test Sample:	1127032026
Test Time:	2025-03-27-12-31-52_1	Report Time:	2025-03-27

Well	Dyes	Targets	Type	Ct	Copies	Result-1	Result-2	Final Result
Well A	FAM	BCR-Major	Unknown	19.84	2.19E5	BCR-Major Positive	BCR-Major Positive, ABL1 Positive	BCR-Major Positive, ABL1 Positive, BCR-Major Positive, ABL1 Positive, BCR-Major Positive, ABL1 Positive
	ROX	ABL1	Unknown	21.39	1.25E5	ABL1 Positive		
Well B	FAM	BCR-Major	Standard	20.73	1.00E5	BCR-Major Positive	BCR-Major Positive, ABL1 Positive	Positive, BCR-Major Positive, ABL1 Positive, BCR-Major Positive, ABL1 Positive
	ROX	ABL1	Standard	21.66	1.00E5	ABL1 Positive		
Well C	FAM	BCR-Major	Standard	23.38	1.00E4	BCR-Major Positive	BCR-Major Positive, ABL1 Positive	Positive, BCR-Major Positive, ABL1 Positive, BCR-Major Positive, ABL1 Positive
	ROX	ABL1	Standard	25.16	1.00E4	ABL1 Positive		
Well D	FAM	BCR-Major	Standard	26.0	1.00E3	BCR-Major Positive	BCR-Major Positive, ABL1 Positive	Positive, BCR-Major Positive, ABL1 Positive, BCR-Major Positive, ABL1 Positive
	ROX	ABL1	Standard	28.33	1.00E3	ABL1 Positive		



When the Ct value of the sample to be tested is outside the reference range and there is a typical S-shaped amplification curve, the test result is positive;
When the Ct value of the sample to be tested is within the reference range, or the Ct value is outside the reference range but there is no typical S-shaped amplification curve, the test result is negative.