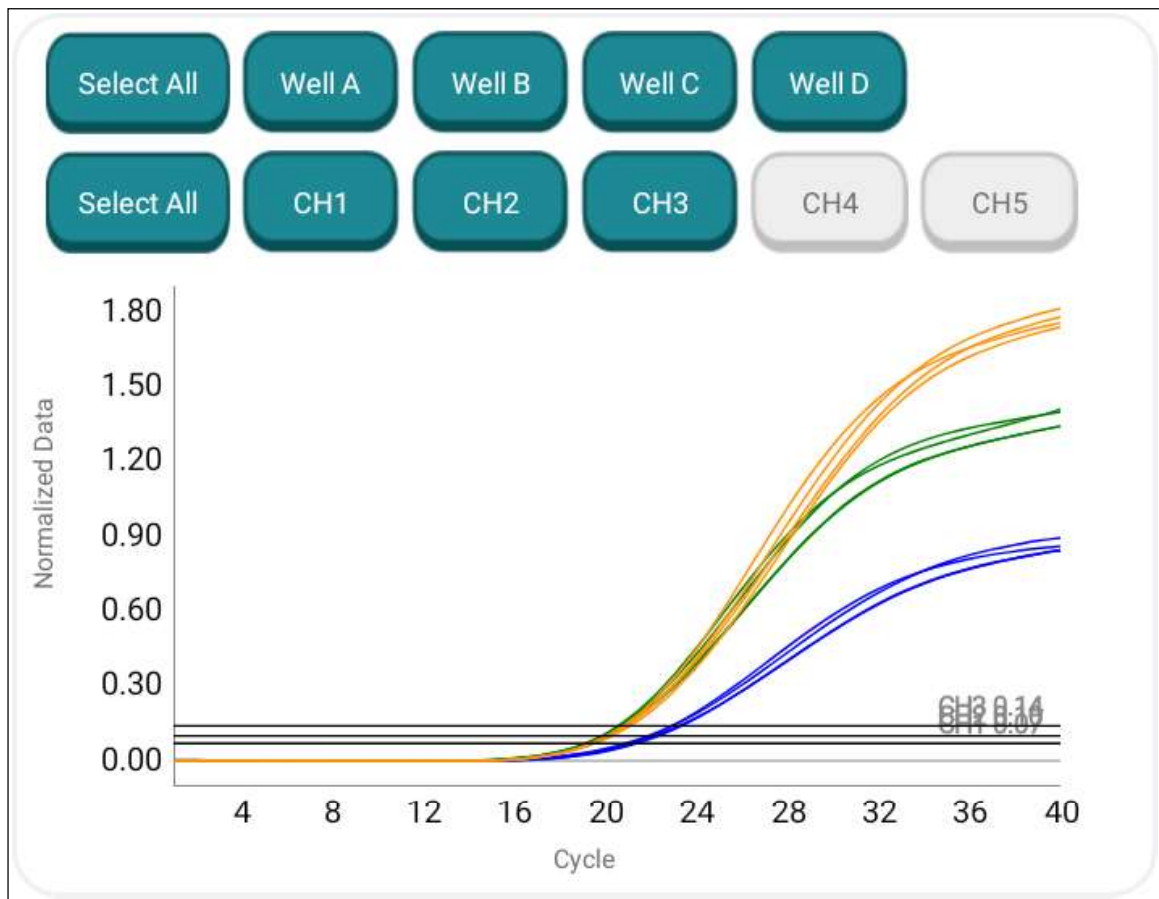


Report Title

Test Name:	MTC-Q	Test Sample:	3830042025
Test Time:	2025-04-30-14-51-43_1	Report Time:	2025-04-30

Well	Dyes	Targets	Type	Ct	Copies	Result-1	Result-2	Final Result
Well A	FAM	IS6110	Unknown	20.9	NA	IS6110 Positive	IS6110 Positive, MPT64 Positive, IC Detected	IS6110 Positive, MPT64 Positive, IS6110 Positive, MPT64 Positive, IS6110 Positive, MPT64 Positive, IC Detected
	VIC	IC	Unknown	20.0	NA	IC Detected		
	ROX	MPT64	Unknown	21.08	NA	MPT64 Positive		
Well B	FAM	IS6110	Unknown	21.1	NA	IS6110 Positive	IS6110 Positive, MPT64 Positive, IC Detected	
	VIC	IC	Unknown	19.84	NA	IC Detected		
	ROX	MPT64	Unknown	20.77	NA	MPT64 Positive		
Well C	FAM	IS6110	Unknown	21.38	NA	IS6110 Positive	IS6110 Positive, MPT64 Positive, IC Detected	
	VIC	IC	Unknown	19.86	NA	IC Detected		
	ROX	MPT64	Unknown	20.91	NA	MPT64 Positive		
Well D	FAM	IS6110	Unknown	21.16	NA	IS6110 Positive	IS6110 Positive, MPT64 Positive, IC Detected	
	VIC	IC	Unknown	19.92	NA	IC Detected		
	ROX	MPT64	Unknown	20.86	NA	MPT64 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.