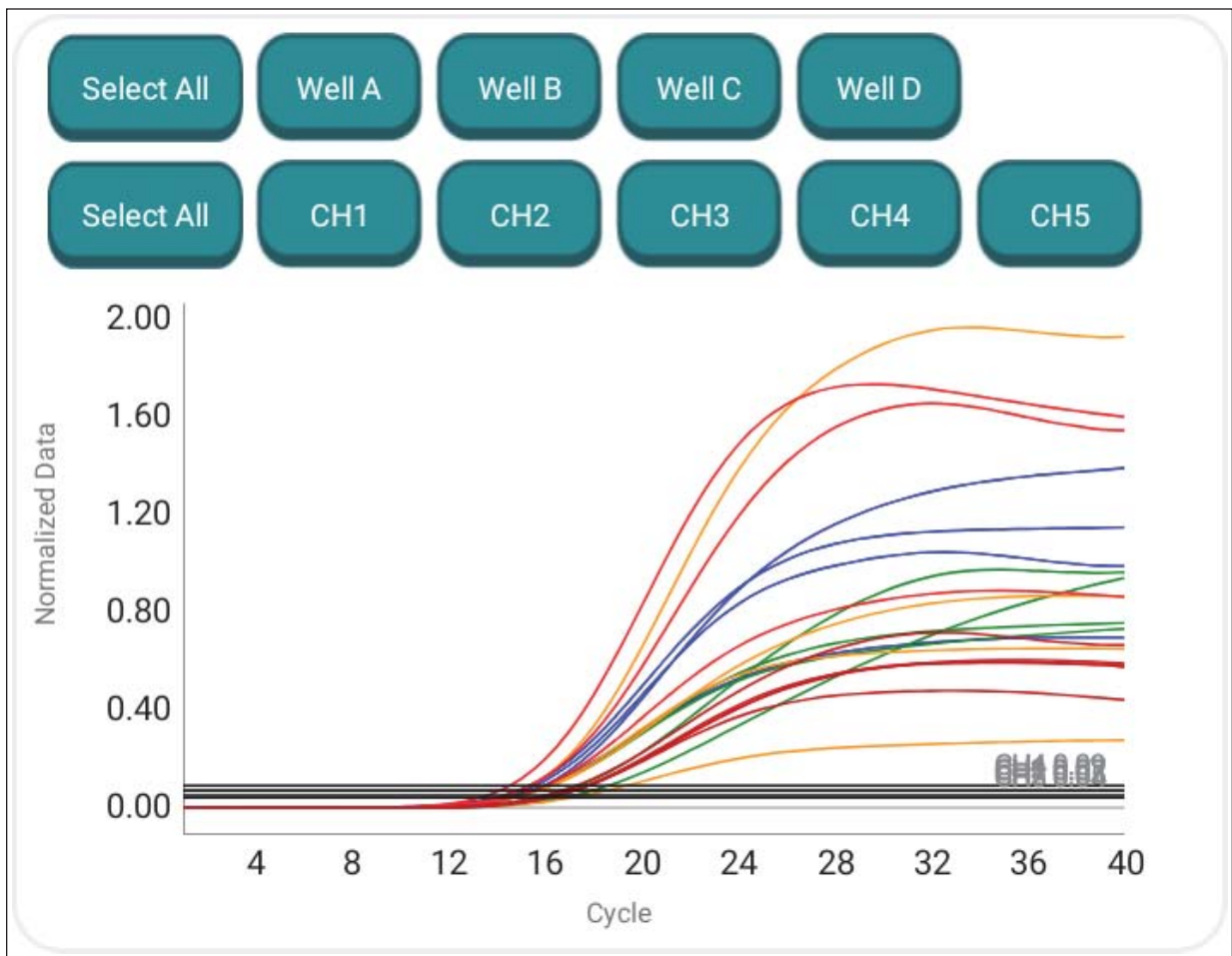


Report Title

Test Name:	SEPSIS-Q	Test Sample:	4404062025
Test Time:	2025-06-04-16-10-54_1	Report Time:	2025-06-19

Well	Dyes	Targets	Type	Ct	Copies	Result-1	Result-2	Final Result
Well A	FAM	S.aureus	Unknown	15.1	NA	S.aureus Positive	S.aureus Positive, A.baumani Positive, A.fumigat Positive, E.coli Positive, IC Detected	S.aureus Positive, A.baumani Positive, A.fumigat Positive, E.coli Positive, IC Detected
	VIC	A.baumani	Unknown	16.11	NA	A.baumani Positive		
	ROX	A.fumigat	Unknown	14.98	NA	A.fumigat Positive		
	CY5	E.coli	Unknown	15.36	NA	E.coli Positive		
	CY5.5	IC	Unknown	15.55	NA	IC Detected		
Well B	FAM	P.aerugin	Unknown	14.87	NA	P.aerugin Positive	P.aerugin Positive, K.pneumon Positive, CoNS Positive, E.faecium Positive, IC Detected	P.aerugin Positive, K.pneumon Positive, CoNS Positive, E.faecium Positive, L.monocyt Positive, E.cloacae Positive, Strep spp Positive, E.faecali Positive, S.pneumon Positive, S.maltoph Positive, C.albican Positive, C.non alb Positive, IC Detected
	VIC	K.pneumon	Unknown	14.9	NA	K.pneumon Positive		
	ROX	CoNS	Unknown	18.56	NA	CoNS Positive		
	CY5	E.faecium	Unknown	14.53	NA	E.faecium Positive		
	CY5.5	IC	Unknown	16.01	NA	IC Detected		
Well C	FAM	L.monocyt	Unknown	15.52	NA	L.monocyt Positive	L.monocyt Positive, E.cloacae Positive, Strep spp Positive, E.faecali Positive, IC Detected	L.monocyt Positive, E.cloacae Positive, Strep spp Positive, E.faecali Positive, S.pneumon Positive, S.maltoph Positive, C.albican Positive, C.non alb Positive, IC Detected
	VIC	E.cloacae	Unknown	14.98	NA	E.cloacae Positive		
	ROX	Strep spp	Unknown	15.67	NA	Strep spp Positive		
	CY5	E.faecali	Unknown	17.78	NA	E.faecali Positive		
	CY5.5	IC	Unknown	15.93	NA	IC Detected		
Well D	FAM	S.pneumon	Unknown	15.4	NA	S.pneumon Positive	S.pneumon Positive, S.maltoph Positive, C.albican Positive, C.non alb Positive, IC Detected	S.pneumon Positive, S.maltoph Positive, C.albican Positive, C.non alb Positive, IC Detected
	VIC	S.maltoph	Unknown	17.19	NA	S.maltoph Positive		
	ROX	C.albican	Unknown	15.75	NA	C.albican Positive		
	CY5	C.non alb	Unknown	16.01	NA	C.non alb Positive		
	CY5.5	IC	Unknown	16.14	NA	IC Detected		



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.