

d) RDT 4

	USF Nigeria XII				USF PH1				USF FC27/A3			
	200p/μl		2000p/μl		200p/μl		2000p/μl		200p/μl		2000p/μl	
	C	T	C	T	C	T	C	T	C	T	C	T
Baseline	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 1	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 4	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	ND	ND	ND	ND	Green	Green	Green	Green	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	ND	ND	Green	Green	Green
Week 12	4°C	Green	Green	Green	Green	Green	Green	ND	ND	Green	Green	Green
	RT	ND	ND	ND	ND	Green	Green	ND	ND	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	ND	ND	Green	Green	Green

e) RDT 5

	USF Nigeria XII				USF PH1				USF FC27/A3			
	200p/μl		2000p/μl		200p/μl		2000p/μl		200p/μl		2000p/μl	
	C	T	C	T	C	T	C	T	C	T	C	T
Baseline	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 1	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	Green	Red	Green	Green	Green	Red	Green	Green	Green	Green	Green
	35°C	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 4	4°C	Green	Red	Green	Green	Green	Red	Green	Green	Red	Green	Green
	RT	ND	ND	ND	ND	Green	Green	Green	Green	Green	Green	Green
	35°C	Green	Red	Green	Green	Green	Green	ND	ND	Green	Red	Green
Week 12	4°C	Green	Green	Green	Green	Green	Red	ND	ND	Green	Green	Green
	RT	ND	ND	ND	ND	Green	Green	ND	ND	Green	Red	Green
	35°C	Green	Red	Green	Green	Green	Red	ND	ND	Green	Red	Green

f) RDT 6

	USF Nigeria XII						USF PH1						USF FC27/A3					
	200p/μl		2000p/μl		2000p/μl		200p/μl		2000p/μl		2000p/μl		200p/μl		2000p/μl			
	C	Pan	Pf	C	Pan	Pf	C	Pan	Pf	C	Pan	Pf	C	Pan	Pf			
Baseline	Green	Red	Green	Green	Green	Green	Green	Red	Green	Green	Green	Green	Green	Green	Green			
Week 1	4°C	Green	Red	Green	Green	Green	Green	Red	Green	Green	Green	Green	Green	Green	Green			
	RT	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Green	Green	Green	Green			
	35°C	Green	Red	Green	Green	Green	Green	Red	Green	Green	Green	Green	Green	Green	Green			
Week 4	4°C	Green	Red	Green	Green	Green	Green	Red	Green	Green	Green	Green	Red	Green	Green			
	RT	ND	ND	ND	ND	ND	ND	Green	Green	Green	Green	Green	Green	Green	Green			
	35°C	Green	Red	Green	Green	Red	Green	Green	Red	Green	ND	ND	ND	Green	Red	Green		
Week 12	4°C	Green	Red	Green	Green	Green	Green	Red	Red	ND	ND	ND	Green	Red	Green			
	RT	ND	ND	ND	ND	ND	ND	Green	Green	ND	ND	ND	Green	Red	Green			
	35°C	Green	Red	Green	Green	Red	Green	Green	Red	ND	ND	ND	Green	Red	Green			

g) RDT 7

	USF Nigeria XII				USF PH1				USF FC27/A3			
	200p/μl		2000p/μl		200p/μl		2000p/μl		200p/μl		2000p/μl	
	C	T	C	T	C	T	C	T	C	T	C	T
Baseline	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 1	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 4	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	ND	ND	ND	ND	Green	Green	Green	Green	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	ND	ND	Green	Green	Green
Week 12	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	ND	ND	ND	ND	Green	Green	ND	ND	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	ND	ND	Green	Green	Green

h) RDT 8

	USF Nigeria XII						USF PH1						USF FC27/A3					
	200p/μl		2000p/μl		2000p/μl		200p/μl		2000p/μl		200p/μl		2000p/μl		200p/μl		2000p/μl	
	C	Pv	Pf	C	Pv	Pf	C	Pv	Pf	C	Pv	Pf	C	Pv	Pf	C	Pv	Pf
Baseline	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green
Week 1	4°C	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red
	RT	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red
	35°C	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red
Week 4	4°C	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red
	RT	ND	ND	ND	ND	ND	ND	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red
	35°C	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	ND	ND	ND	Green	Green	Red
Week 12	4°C	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red
	RT	ND	ND	ND	ND	ND	ND	Green	Red	Green	Green	Red	ND	ND	ND	Green	Green	Red
	35°C	Green	Red	Green	Green	Red	Green	Green	Red	Green	Green	Red	ND	ND	ND	Green	Green	Red

i) RDT 9

	USF Nigeria XII				USF PH1				USF FC27/A3			
	200p/μl		2000p/μl		200p/μl		2000p/μl		200p/μl		2000p/μl	
	C	Pf	C	Pf	C	Pf	C	Pf	C	Pf	C	Pf
Baseline	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 1	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Week 4	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	ND	ND	ND	ND	Green	Green	Green	Green	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	ND	ND	Green	Green	Green
Week 12	4°C	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
	RT	ND	ND	ND	ND	Green	Green	ND	ND	Green	Green	Green
	35°C	Green	Green	Green	Green	Green	Green	ND	ND	Green	Green	Green

j) RDT 10

	USF Nigeria XII						USF PH1						USF FC27/A3					
	C	200p/μl		2000p/μl			C	200p/μl		2000p/μl			C	200p/μl		2000p/μl		
		Pan	Pf		Pan	Pf		Pan	Pf		Pan	Pf		Pan	Pf		Pan	Pf
Baseline	Green	Red	Green	Green	Light Green	Green	Green	Red	Light Green	Green	Light Green	Green	Green	Light Green	Green	Green	Light Green	Green
Week 1	4°C	Red	Green	Green	Light Green	Green	Green	Red	Light Green	Green	Light Green	Green	Green	Red	Green	Green	Light Green	Green
	RT	Red	Green	Green	Light Green	Green	Green	Red	Light Green	Green	Light Green	Green	Green	Red	Green	Green	Light Green	Green
	35°C	Red	Green	Green	Light Green	Green	Green	Red	Light Green	Green	Light Green	Green	Green	Red	Green	Green	Light Green	Green
Week 4	4°C	Red	Green	Green	Light Green	Green	Green	Red	Light Green	Green	Light Green	Green	Green	Red	Green	Green	Light Green	Green
	RT	ND	ND	ND	ND	ND	Green	Red	Light Green	Green	Light Green	Green	Green	Red	Green	Green	Light Green	Green
	35°C	Red	Green	Green	Light Green	Green	Green	Red	Light Green	ND	ND	ND	Green	Red	Green	Green	Light Green	Green
Week 12	4°C	Light Green	Green	Green	Light Green	Green	Green	Red	Light Green	ND	ND	ND	Green	Light Green	Green	Green	Light Green	Green
	RT	ND	ND	ND	ND	ND	Green	Red	Light Green	ND	ND	ND	Green	Light Green	Green	Green	Light Green	Green
	35°C	Red	Green	Green	Light Green	Green	Green	Red	Light Green	ND	ND	ND	Green	Red	Light Green	Green	Light Green	Green

Color Key

Green	Positive
Light Green	Weak Positive
Red	Negative