STUDY ID	ll	Patient	Initials _ Last Fin		te of mosqu	ito fe		. / _ day mont	/ th year
			MEMBRA]	NE FE	EDING F	ORN	I		
Number of	f mosquito	es fed: _	II	Source	e of mosqui	toes	(tick or	ne): Colony	□ Wild collected
Number of	f mosquito	es not-fed: _							
Start time	feeding hh	: mm _	_ : _	End ti	me feeding	hh: r	nm	_ _ :	lI
Type of m	edia (tick o	one): ¬Whole	blood □Se	erum rep	olacement		Autolo	gous plasma	
			embrane feedin		Skin feedii			ompleted by in	nitials:
ISSUES I	N PERFO	RMING THI	E ASSAY						
Blood leal	king from f	eeders: Yes	□ No						
		feeding:□ Ye							
Date of dis	ssection:	_ / day	_ / _ month year		Nun	nber (of dead	l mosquitoes:	111
Number o	f mosquitoe	es dissected:			Con	nnlete	ed by i	nitials: _	I
	Number	Stored for	11			-	ımber	Stored for	<u>'</u>
Mosquito number	of	PCR	Commen	ts	Mosquito number		of	PCR	Comments
	oocysts	(circle one) Yes / No				00	cysts	(circle one)	
2		Yes / No			26 27		<u>- </u>	Yes / No Yes / No	
3		Yes / No	_		28	 	<u>- </u> 	Yes / No	
4		Yes / No			29		_ 	Yes / No	
5		Yes / No	_		30			Yes / No	
6		Yes / No			31	i_		Yes / No	
7		Yes / No			32			Yes / No	
8		Yes / No			33		_	Yes / No	
9		Yes / No			34		_	Yes / No	
10		Yes / No			35	<u> </u>	_	Yes / No	
11		Yes / No			36	<u> </u>	_	Yes / No	
12 13		Yes / No Yes / No			37 38	<u> </u>	_	Yes / No Yes / No	
13		Yes / No			39		_	Yes / No	
15		Yes / No			40		_ <u> </u>	Yes / No	
16		Yes / No			41	 	<u></u>	Yes / No	
17		Yes / No			42	1	_ <u> </u>	Yes / No	
18		Yes / No	_		43			Yes / No	
19		Yes / No			44	i		Yes / No	
20		Yes / No			45	Ī		Yes / No	
21		Yes / No			46		_	Yes / No	
22		Yes / No			47		_	Yes / No	
23		Yes / No			48		_	Yes / No	
24 25		Yes / No			49 50		_	Yes / No	
23	<u> </u>	Yes / No	<u> </u>		30	<u> </u>	_	Yes / No	

PRISM BORDER COHORT STUDY

UDY ID	ll	Patient In	itials	ate of mosqui		_ / day month	
Mosquito	Number	Stored for	Comments	Mosquito	Number	Stored for	Comments
number	of	PCR		number	of	PCR	0011111101110
	oocysts	(circle one)			oocysts	(circle one)	
51		Yes / No		76		Yes / No	
52		Yes / No		77		Yes / No	
53		Yes / No		78		Yes / No	
54		Yes / No		79		Yes / No	
55		Yes / No		80		Yes / No	
56		Yes / No		81		Yes / No	
57		Yes / No		82		Yes / No	
58		Yes / No		83		Yes / No	
59		Yes / No		84		Yes / No	
60		Yes / No		85		Yes / No	
61		Yes / No		86		Yes / No	
62		Yes / No		87		Yes / No	
63		Yes / No		88		Yes / No	
64		Yes / No		89		Yes / No	
65		Yes / No		90		Yes / No	
66		Yes / No		91		Yes / No	
67		Yes / No		92		Yes / No	
68		Yes / No		93		Yes / No	
69		Yes / No		94		Yes / No	
70		Yes / No		95		Yes / No	
71		Yes / No		96		Yes / No	
72		Yes / No		97		Yes / No	
73		Yes / No		98		Yes / No	
74		Yes / No		99		Yes / No	
75		Yes / No		100		Yes / No	
Date of m	osquito sto	rage:	OZOITE DETEC	Num		quitoes stored:	
	f dead mos	quitoes:				nitials:	1

Mosquito number	Barcode label mosquito tube				
	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
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	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				

Mosquito number	Barcode label mosquito tube				
	(paste label here)				
	(paste label here)				
	(paste label fiele)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				
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	(paste label here)				
	(paste label here)				
	(paste label here)				
	(paste label here)				

PRISM BORDER COHORT STUDY