Troublesome Ticks study

MU Murdoch University

Biospecimen processing form

DATE OF ARRIVAL IN THE LAB (DD/MON/YYYY)	I__I I__I - I__I I__I – I__I I__I I__I I__I
PARTICIPANT ID	
VISIT	I__I T0 I__I T1 I__I T2 I__I T3
SPECIMENS RECEIVED (Specify number of each biospecimen received)	I__I Tick I__I Biopsy I__I PAXgene I__I Heparin I__I EDTA I__I SST
Tube lot number	Lithium heparin: _____ PAXgene: _____
Coloration of sample: Y = Yellow; C = Cloudy; P = Pink; R = Red	Plasma-Hep I__I Y I__I C I__I P I__I R Plasma-EDTA I__I Y I__I C I__I P I__I R Serum I__I Y I__I C I__I P I__I R
Time of spin	Plasma-Hep I__I I__I : I__I I__I hrs Plasma-EDTA (1st) I__I I__I : I__I I__I hrs Plasma-EDTA (2nd) I__I I__I : I__I I__I hrs Serum I__I I__I : I__I I__I hrs

Volume of PLAS1	Volume of PLAS2	Volume of PLAS3	Volume of PLAS (EDTA)
I__I I__I I__I ul	I__I I__I I__I ul	I__I I__I I__I ul	I__I I__I I__I ul

Time of freeze		PLAS 1-4 I__I I__I : I__I I__I hrs PAXgene I__I I__I : I__I I__I hrs
RESEARCH STAFF INITIALS	Sample receival at I__I MU I__I TKI	I__I I__I I__I
	Sample processing at I__I MU I__I TKI	I__I I__I I__I
COMMENTS OR DEVIATIONS TO PROTOCOL		

PLEASE RECORD DATA ON REDCap, then ARCHIVE THIS FORM