

S2 Table. Symptoms and Adverse Events (AEs)

Subject	Symptom onset (day)	Symptom duration post treatment (hrs)	Total AEs	Mild AEs	Moderate AEs	Severe AEs	AEs attributed to inoculum	AEs attributed to mosquitoes	AEs attributed to A/L	Unrelated AEs
R001	11	24	18	11	5	2	13	3	1	1
R002	12	24	23	10	11	2	18	2	0	3
R003	12	12	20	11	5	6	18	3	0	1
R004	12	24	9	7	1	0	6	1	0	1
R005	13	48	12	7	4	1	12	0	0	0
R006	13	36	17	14	5	3	20	2	0	0
Average	12.2	28.0	16.5	10.0	5.2	2.3	14.5	1.8	0.2	1.0
Total			99	60	31	14	87	11	1	6

Subjects were inoculated on Day 0 and treated with artemether/lumefantrine (A/L) as per protocol on Day 14. No serious AEs were recorded for any subject. AEs attributed to inoculum refers to AEs consistent with malaria infection (i.e. the inoculum). AEs attributed to mosquitoes refers to AEs attributed to bites from mosquitoes during direct mosquito feeding assays (DFA). AEs were deemed unrelated if not relating to either malaria infection, mosquito feeding or antimalarial treatment.