

S4 Table. Average *B. thailandensis* detected in C57BL/6 whole blood. Whole blood cultures were collected 24 h post infection via cardiac puncture and viable *B. thailandensis* E264 was grown on LB media plates to determine colony forming units (CFUs). *B. thailandensis* E264 colonies confirmed per plate and assay. Whole blood CFUs represent average number of colonies for each group within a specific experimental assay; 1. Bacterial dosage (inoculum CFUs), 2. Alcohol dosage (administered alcohol), or 3. Temporal effects (alcohol before infection).

Bacteria Detected in Whole Blood (CFUs)	
1. Bacterial Dosage: Inoculum (CFUs)	
3 x 10 ⁵	3.2 x 10 ³ ± 0.112 (n = 6)
5 x 10 ⁴	5.2 x 10 ² ± 0.211 (n = 6)
8 x 10 ³	0.0 (n = 6)
500	0.0 (n = 6)
0	0.0 (n = 6)
(PBS & BAC 0.254 %)	
2. Alcohol Dosage: Administered Alcohol (g/kg)	
4.4	3.5 x 10 ³ ± 0.154 (n = 6)
3	2.2 x 10 ³ ± 0.132 (n = 6)
2	0.0 (n = 6)
1	0.0 (n = 6)
0	0.0 (n = 6)
(3 x 10 ⁵ CFUs & PBS)	
3. Temporal Effects: Alcohol Before Infection (h)	
0.5	3.3 x 10 ³ ± 0.124 (n = 6)
3	1.9 x 10 ³ ± 0.128 (n = 6)
6	0.0 (n = 6)
24	0.0 (n = 6)
Control	0.0 (n = 6)
(5 x 10 ⁵ CFUs & PBS 0.5 h before infection)	

Values are means ± SEM; n, number of mice