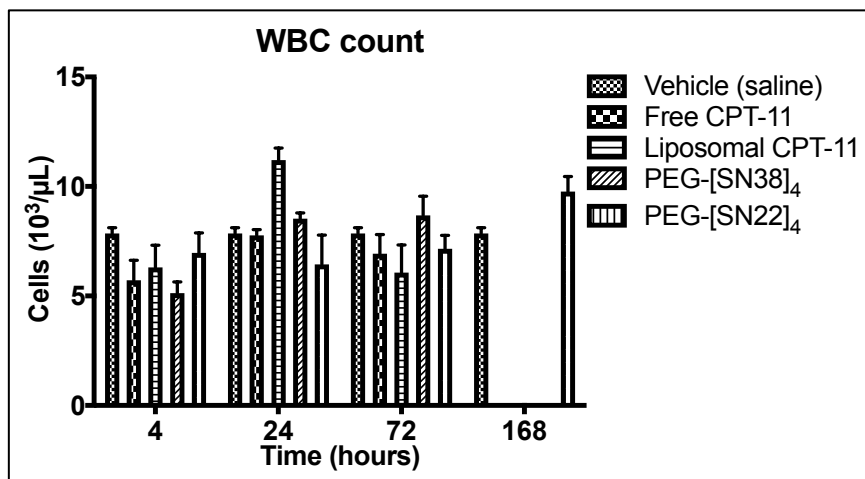
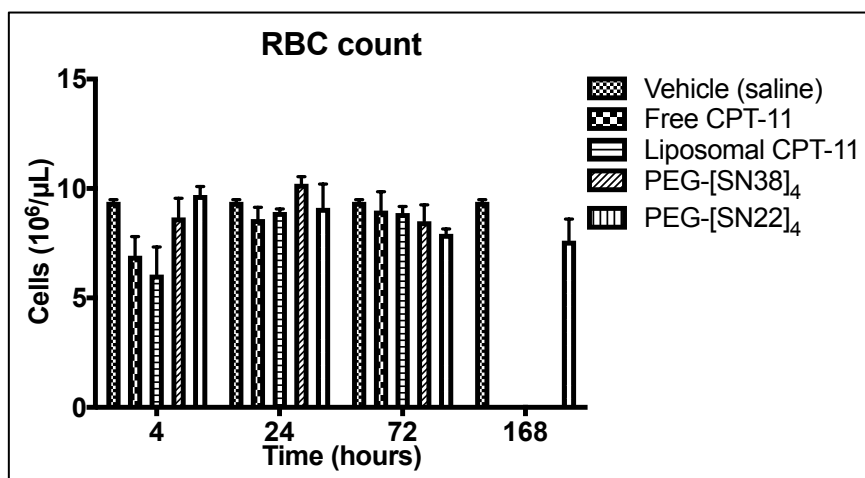


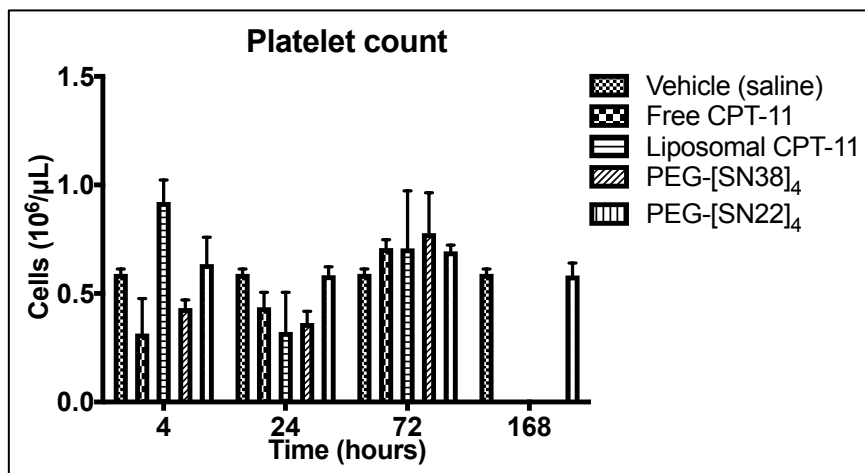
## Supplemental Figure 1



WBC		
Mean values ( $10^3$ ) $\pm$ SEM		
Time	Vehicle	PEG-[SN22] <sub>4</sub>
4 h	7.86 $\pm$ 0.26	9.77 $\pm$ 0.34
24 h		6.97 $\pm$ 0.46
72 h		6.45 $\pm$ 0.66
168 h		7.16 $\pm$ 0.30



RBC		
Mean values ( $10^6$ ) $\pm$ SEM		
Time	Vehicle	PEG-[SN22] <sub>4</sub>
4 h	9.40 $\pm$ 0.10	9.71 $\pm$ 0.19
24 h		9.12 $\pm$ 0.55
72 h		7.93 $\pm$ 0.11
168 h		7.62 $\pm$ 0.49



Platelets		
Mean values ( $10^6$ ) $\pm$ SEM		
Time	Vehicle	PEG-[SN22] <sub>4</sub>
4 h	0.59 $\pm$ 0.02	0.64 $\pm$ 0.06
24 h		0.58 $\pm$ 0.02
72 h		0.69 $\pm$ 0.01
168 h		0.58 $\pm$ 0.03

**Supplemental Figure 1. Complete blood counts.** Total WBC, RBC and platelet count of mice at various times after treatment with PEG-[SN22] compared to vehicle control. There was no significant change in WBC, RBC or platelet counts over 168 hours (7 days) after a single therapeutic dose.