

**S3 Table. Actual numbers of *K. pneumoniae* KPM9 cells in organs (cells/mL) from euthanized mice.** Organs were analyzed 14 days after inoculation and treatment with the indicated doses of Polymixin B (PmB) and 4-HR for 5 days. For each organ, the range of bacterial counts in contaminated surviving animals (cells/mL) is indicated. Numbers in parenthesis: number of contaminated surviving animals / number of total surviving animals. Total number of animals was 10 per group. A ratio of 1/8 would thus describe a situation where 8 out of 10 mice did survive. From these 8 surviving animals, the respective organ of only one animal was still contaminated.

<b>Treatment</b>	<b>Blood</b>	<b>Spleen</b>	<b>Lung</b>
1 mg/kg PmB + 30 mg/kg 4-HR	0 (0/8)	320 (1/8)	460-620 (2/8)
1 mg/kg PmB + 50 mg/kg 4-HR	80-220 (2/6)	290-3200 (2/6)	17000-53000 (2/6)
1 mg/kg PmB + 75 mg/kg 4-HR	0 (0/6)	10 (1/6)	50-290 (3/6)
1 mg/kg PmB	40 (1/4)	20-190 (2/4)	70-2100 (2/4)
50 mg/kg 4-HR	0 (0/4)	50 (1/4)	10 (1/4)