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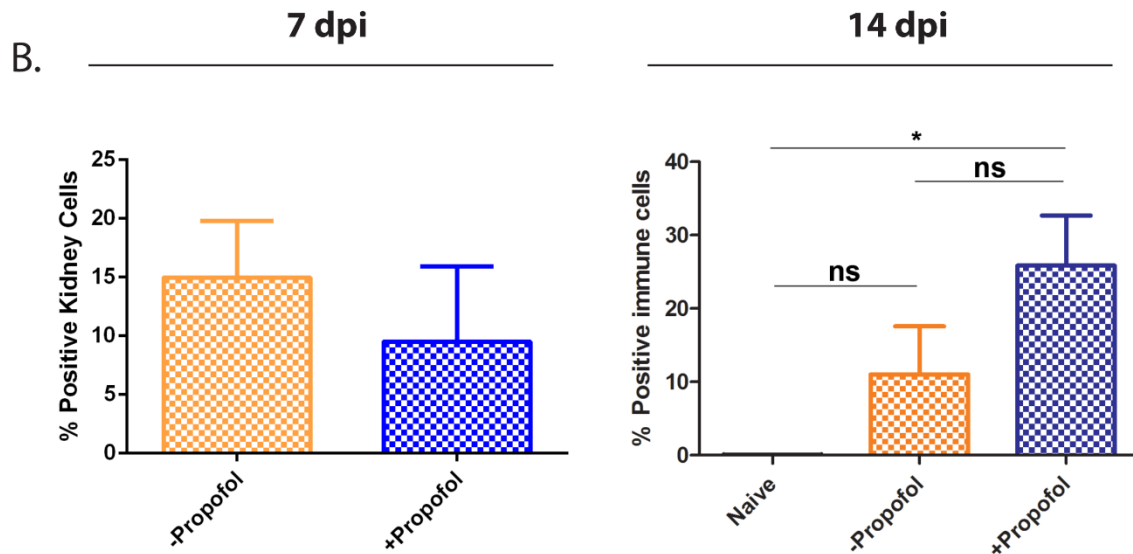
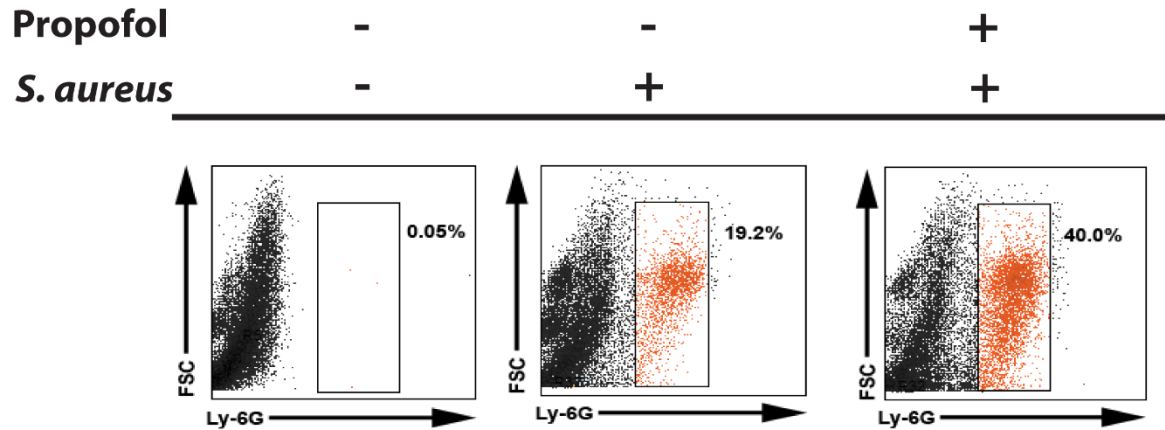


Fig. S3: Propofol increases Ly-6G⁺ cells in MRSA-infected kidneys. Mice were infected with 3×10^6 CFU of *S. aureus* via tail vein in the presence or absence of propofol. Animals were sacrificed at 7 and 14 days post infection and kidneys were processed for FACS analysis. Though no differences were observed at 7 dpi, propofol treated animals contained ~2x as many Ly-6G⁺ cells (orange cell population) in the kidney as infected controls (S3b) at 14 dpi. Data representative of 2 independent experiments with 4-5 animals per treatment group. * p<0.05.