

Fig. S1

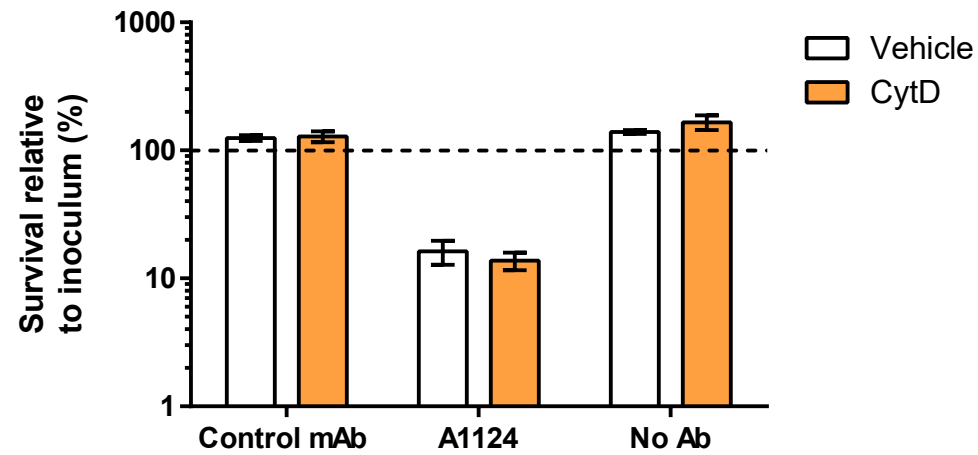


Fig. S1. Effect of cytochalasin D on antibody/complement mediated bactericidal action. Strain 81009 was incubated in 50% human plasma and 2.5 $\mu\text{g}/\text{mL}$ of the test antibodies in the absence or presence of 10 $\mu\text{g}/\text{mL}$ of cytochalasin D for 3 hours.

Fig. S2

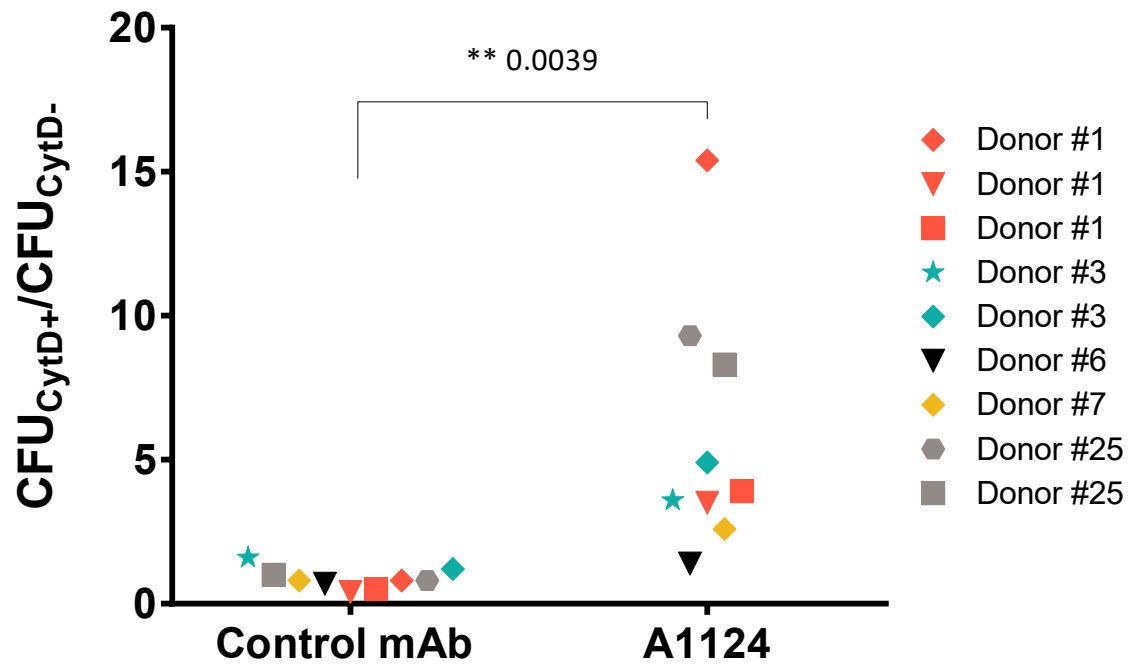


Fig. S2. Dissection of phagocyte dependent and independent bactericidal action of human whole blood in the presence of A1124. The ratio of surviving bacterial count in whole blood treated with cytochalasin D or a control buffer was calculated in presence of A1124 or an isotype control mAb. Ratio 1 indicates that no phagocyte function was involved in the bactericidal action of whole blood. Graph shows combined results of 9 experiments, statistical comparison was performed with Wilcoxon matched-pairs signed rank test.