S2 Figure. Neutralization of IL-10 during stimulation with *S. aureus*. Peripheral blood from “patients 1” (n=10) was drawn 24 h (d-1) before and 1 d after injury (d+1). PBMC were stimulated with *S. aureus* in the presence or absence of 10 µg/ml neutralizing monoclonal antibodies against IL-10 (αIL-10). The release of IFN-γ into the supernatant was determined by ELISA. Statistical differences were tested using the Friedman test followed by Dunn’s multiple comparison test. *, p<0.05