

Figure S1. Generation of reactive oxygen species and phagocytic capacity in isolated neutrophil subsets obtained from severely injured patients. The CD16^{dim}CD62L^{bright} (immature), CD16^{bright}CD62L^{bright} (mature) and CD16^{bright}CD62L^{dim} (CD62L^{dim}) neutrophils were isolated by fluorescence-activated cell sorting from the whole blood of severely injured patients within 12 hours postinjury and the (A,C) percentage and (B,D) mean intensity of ROS⁺ and phagocytosis⁺ cells were evaluated. Data are presented as mean \pm standard error of the mean.

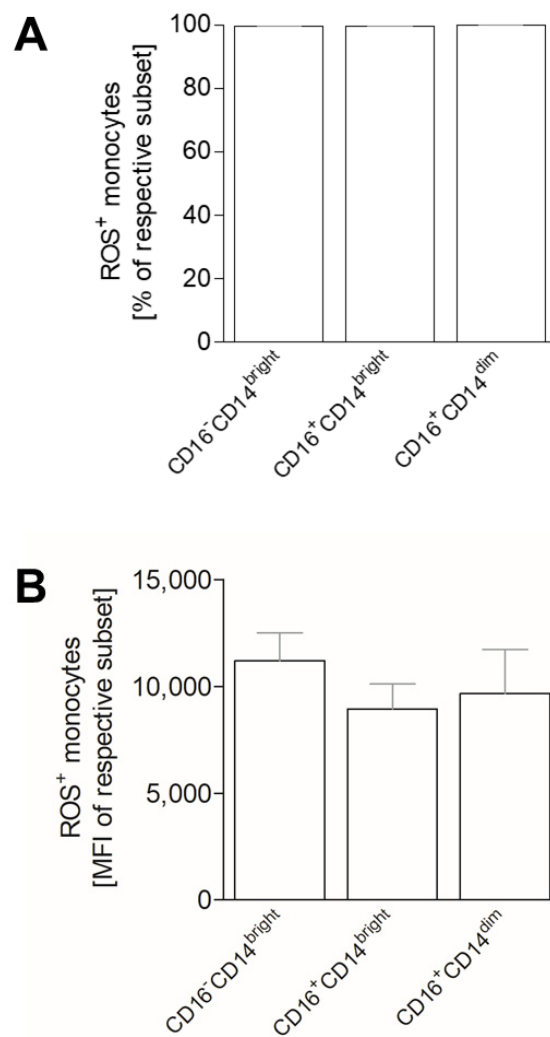


Figure S2. Generation of reactive oxygen species in isolated monocyte subsets obtained from severely injured patients. The CD14^{bright}CD16⁻ (classical), CD14^{bright}CD16⁺ (intermediate) and CD14^{dim}CD16⁺ (non-classical) monocytes were isolated by fluorescence-activated cell sorting from the whole blood of severely injured patients within 12 hours postinjury and the (A) percentage and (B) mean intensity of ROS⁺ cells were evaluated. Data are presented as mean \pm standard error of the mean.