

Additional file 2: supplementary figures

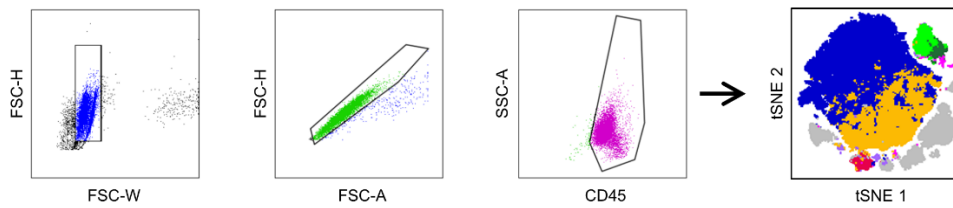


Fig. S1. Gating strategy to exclude doublets and non-hematopoietic (CD45⁻) cells.

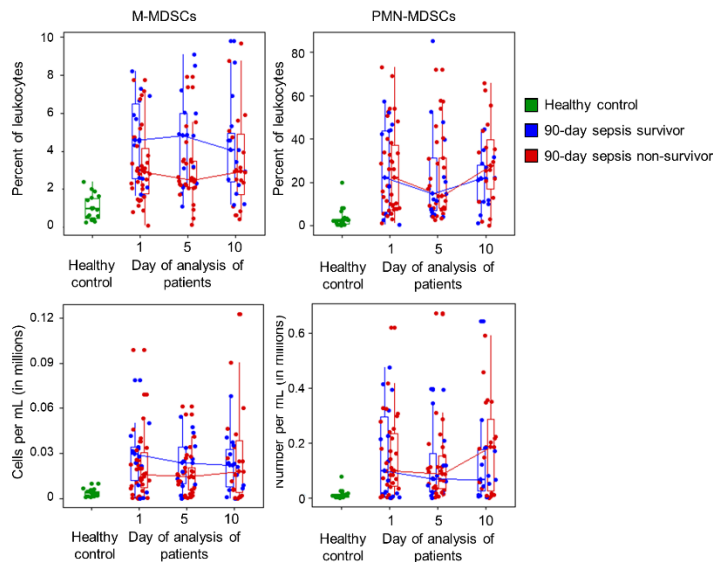


Fig. S2 M-MDSCs and PMN-MDSCs expressed in % of leukocytes and absolute counts in healthy controls, and in sepsis survivors and non-survivors analyzed at days 1 (study inclusion), 5 and 10. Boxplots show median, upper and lower quartiles. Whiskers show 5 to 95 percentiles. Each dot represents an individual sample. No significant differences were detected in longitudinal analyses.

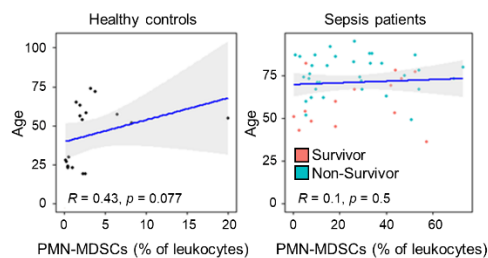


Fig. S3 Scatterplots of PMN-MDSCs and age in healthy controls (left) and sepsis patients (right).

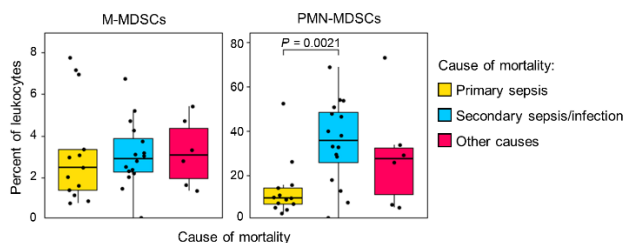


Fig. S4. MDSCs (in % of leukocytes) in relation with the cause of 90-day mortality (primary sepsis related mortality $n = 13$; due to secondary infection/sepsis $n = 16$; other causes $n = 6$). Boxplots show median, upper and lower quartiles. Whiskers show 5 to 95 percentiles. Each dot represents an individual sample.