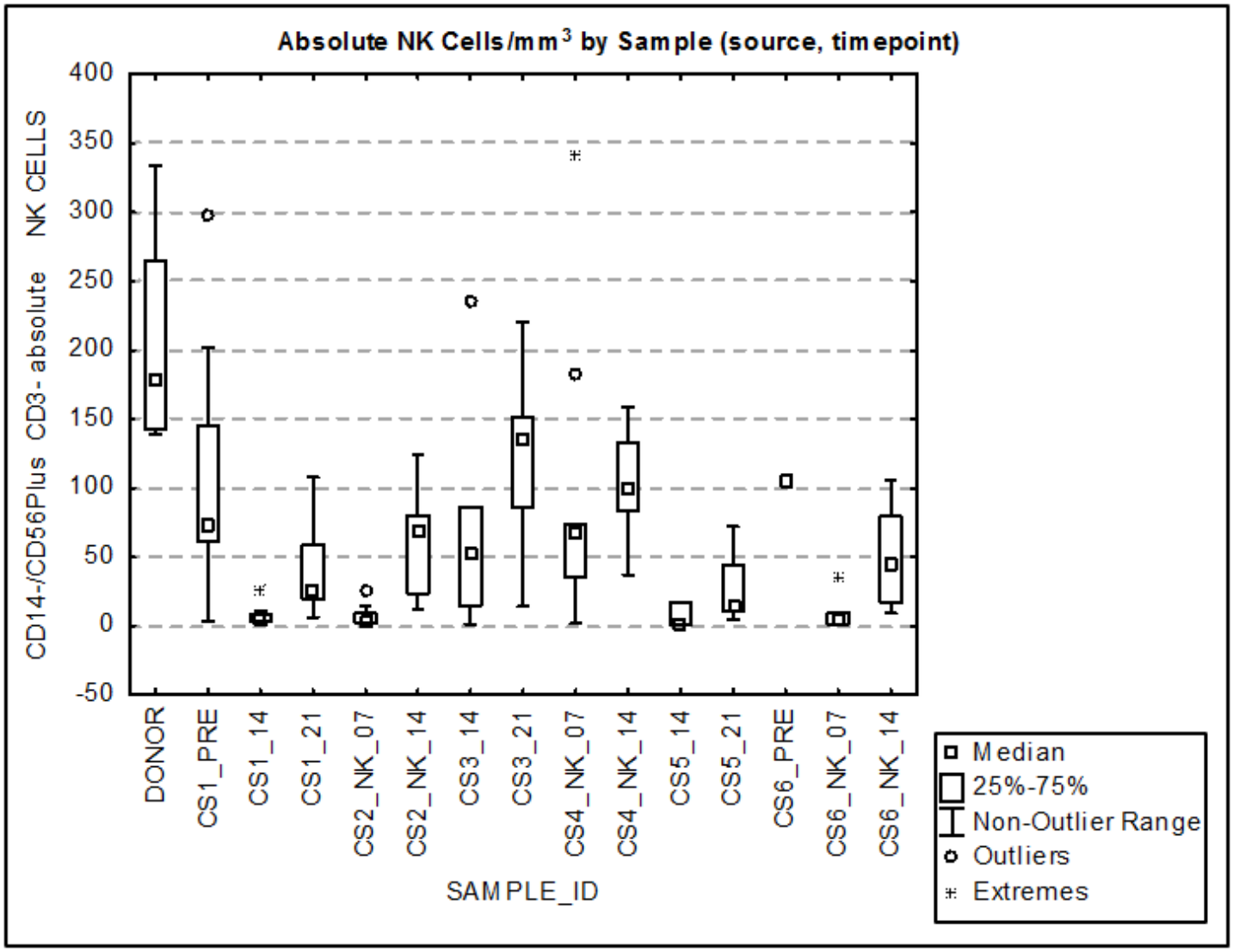

Supplementary Figure 4. Box and whisker plot showing absolute NK cells per mm^3 in samples. NK cells were identified by flow cytometry as CD14 negative, CD56 positive, CD3 negative and percentage of total WBC was computed from flow cytometry results. Absolute WBC count was obtained using a Sysmex™ KX-21 blood cell analyzer, and final absolute NK count was obtained by multiplying percent NK by absolute WBC. Sample identifiers and associated N are: **DONOR** (N=10) blood sample drawn at or before time of first NK cell donation; **CS1_PRE** (N=13), Patient blood drawn prior to first treatment course; **CS1_14** (N=9); Patient on day +14 of first treatment course; **CS1_21** (N=14), Patient on day +21 of first treatment course; **CS2_NK_07** (N=11), Patient on day +7 following NK cell administration in second treatment course; **CS2_NK_14** (N=11), Patient on day +14 following NK cell administration in second treatment course; **CS3_14** (N=7), Patient on day +14 of third treatment course; **CS3_21** (N=9), Patient on day +21 of third treatment course; **CS4_NK_07** (N=9), Patient on day +7 following NK cell administration in fourth treatment course; **CS4_NK_14** (N=10), Patient on day +14 following NK cell administration in fourth treatment course; **CS5_14** (N=3), Patient on day +14 of fifth treatment course; **CS5_21** (N=8), Patient on day +21 of fifth treatment course; **CS6_PRE** (N=1), Patient blood drawn prior to initiation of 6^{th} treatment course; **CS6_NK_07** (N=7), Patient on day +7 following NK cell administration in sixth treatment course; **CS6_NK_14** (N=7), Patient on day +14 following NK cell administration in sixth treatment course. **Central Point (□)** – median; **Box** – Inner quartiles (25^{th} percentile to 75^{th} percentile) of data; **Whiskers** – non-outlier min and max data; **Outliers (○)** – data points outside of median ± inner quartile range; **Extreme Outliers (*)** – data points outside of median ± 1.5 X inner quartile range.