Supplementary Data:

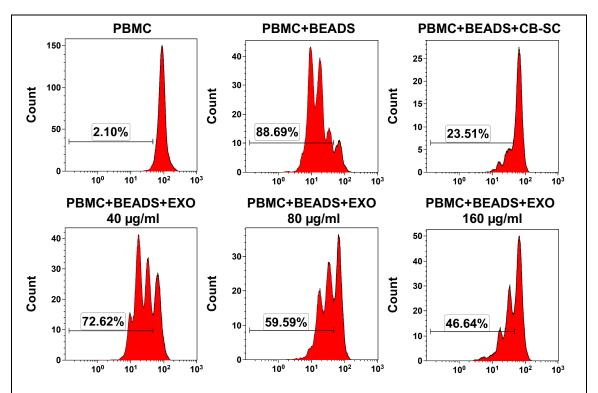


Figure S1. Improved suppression of T-cell proliferation by the high doses of CB-SCderived exosomes. Health donor-derived PBMC (N = 2) were treated with CB-SC-derived exosomes (N = 2) for 3 days in the presence of T-cell activator CD3/CD28 Dynabeads. The CFSE-labeled PBMC were stimulated to proliferate with T-cell activator CD3/CD28 Dynabeads in the presence of different dosages of CB-SC-derived exosomes. Treatment with CB-SC served as positive control. Untreated PBMC served as negative control. Histograms of flow cytometry were representative from one of two experiments.