



**Additional File 4. Frequency of CD86<sup>+</sup> DC-10 cells correlates with T<sub>10</sub> cell yield.**

Phenotype of one representative preparation (out of eight) of DC-10 is shown (**A**).

Percentages of CD86<sup>+</sup> DC-10 (CD14<sup>+</sup>CD16<sup>+</sup>) are plotted with yield of the corresponding T<sub>10</sub> cells. Line represents linear regression (**B**).