



Supplementary Figure 3: Immune checkpoints expression by LN-NK cells

Correlation of PD-1 expression with NKp30 and NKG2C expression in TD-LNs and HD-LNs. A Spearman correlation test was used to correlate the expression for these markers (A)

Comparative expression of immune checkpoints (CD96, TIGIT, TIM-3) by TD-LN and HD-LN NK cells (B). Mann-Whitney test was used to compare donors to patients' phenotype. Expression of these markers in CD16- and CD16+ NK cell subsets. (C) Wilcoxon test was used to compare paired CD16- and CD16+ profiles. $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$