



S2 Fig. Representative flow cytometry analysis of B lymphocytes (LB) and NK cells from human fresh heparinized peripheral blood. B cells and NK cells were gated from the lymphocytes gate. NK cells were defined as CD56⁺ CD3⁻ cells. NKT cells were defined as CD56⁺ CD3⁺ cells. T lymphocytes (LT) were defined as CD56⁻ CD19⁻ CD3⁺ cells. Naïve B cells were defined as CD19⁺ IgD⁺ CD27⁻ cells, memory B cells as CD19⁺ IgD⁻ CD27⁺ cells, and marginal zone (MZ) B cells as CD19⁺ IgD⁺ CD27⁺ cells. SS: side scatter, FS: Forward scatter.