



Supplementary Fig. S1. TLR9 expression on pDCs, B cells and monocytes. Whole blood was stained for cell type-specific surface markers; CD123 and ILT7 for pDCs, CD19 for B cells and CD14 for monocytes. Red blood cells were lysed and an intracellular TLR9 staining (black line) was performed. Control staining with a correct isotype control was also performed (dotted line). Cells were gated on size and granularity, and further gated on surface expression molecules. TLR9 expression is apparent on all three cell types but somewhat lower on monocytes.