

Supplementary Figure 1. Flow cytometry gating strategy for phenotyping of monocyte subsets upon viral ligand stimulation. Peripheral blood mononuclear cells (PBMCs) isolated from pregnant (n = 20) and non-pregnant (n = 20) women were gated for monocytes (CD14<sup>+</sup> cells, described in Fig. 1). The expression levels of CD16 and CD14 were used to gate monocyte subsets as follows: classical (CD14<sup>hi</sup>CD16<sup>-</sup>); intermediate (CD14<sup>hi</sup>CD16<sup>+</sup>); non-classical (CD14<sup>lo</sup>CD16<sup>+</sup>); and CD14<sup>lo</sup>CD16<sup>-</sup>. All four subsets as well as the total monocyte population were gated for specific phenotypes after 24 h of viral ligand stimulation (blue filled histograms) or control (blue open histograms).