g CD56+ CD16+ (dim)

CD56+ CD16- (bright)

h

%
-CD107a
-TNF
-IL-1β

Fig. S2. Analysis of the phenotypic profiles of natural killer (NK) cells in peripheral blood. From (a) the single-cell population (singlets), (b) lymphocytes were selected, and (c) viability was assessed. The NK cells within the population of (d, e) CD3- and CD19-cells were selected. (f, g) Two populations of NK cells were defined: CD56dimCD16+ and CD56brightCD16- cells. (h) The frequencies of cells expressing CD107a, tumour necrosis factor (TNF), or interleukin (IL)-1β within each population were determined.