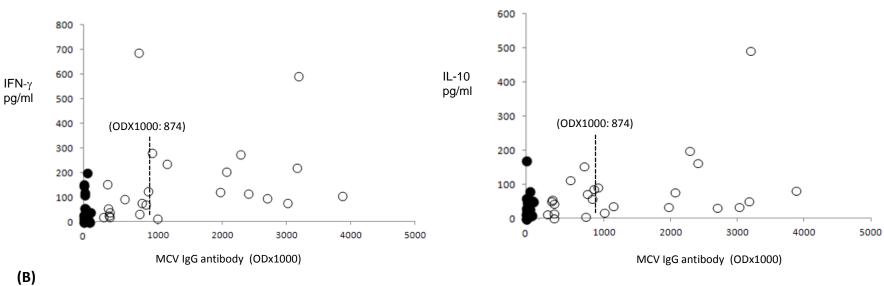
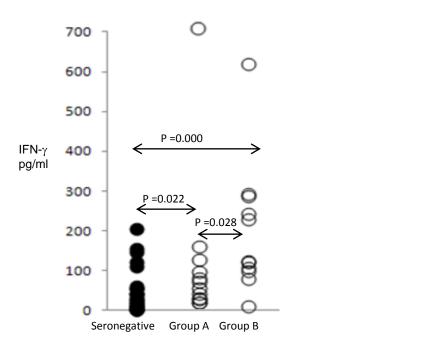
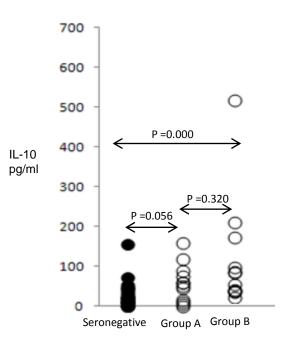
Supplement Figure S1 (A)







MCV-seropositive

MCV-seronegative

- **A)** Effect of MCV-specific IgG level on Th-cell responses . MCV-specific IFN-γ and IL-10 responses were plotted against MCV-IgG responses among seropositive (open circles) and seronegative individuals (closed circles).MCV VP1 specific humoral immune response is shown by optical density x 1000 (ODX1000). Median ODX1000 (874) is shown by (---) a line.
- B) Comparison of MCV-specific IFN-γ and IL-10 responses among low and high MCV-IgG and MCV-seronegative groups. MCV-specific IFN-γ and IL-10 responses were compared between the MCV- seronegative subjects and sub-groups of MCV-seropositive subjects. Group A: MCV-seropositive subjects having MCV-IgG ODx1000 below 874, and group B: subjects having MCV-IgG ODX1000 above 874.