

SUPPLEMENTARY MATERIAL

Figure S1. Comparison of mean levels of serum IgG, IgM and IgA among genetically unsolved ith (CSR-D) and without (Non CSR-D) defect in class switch recombination. Error bars show standard errors of the mean (SEM).

CVID

patients

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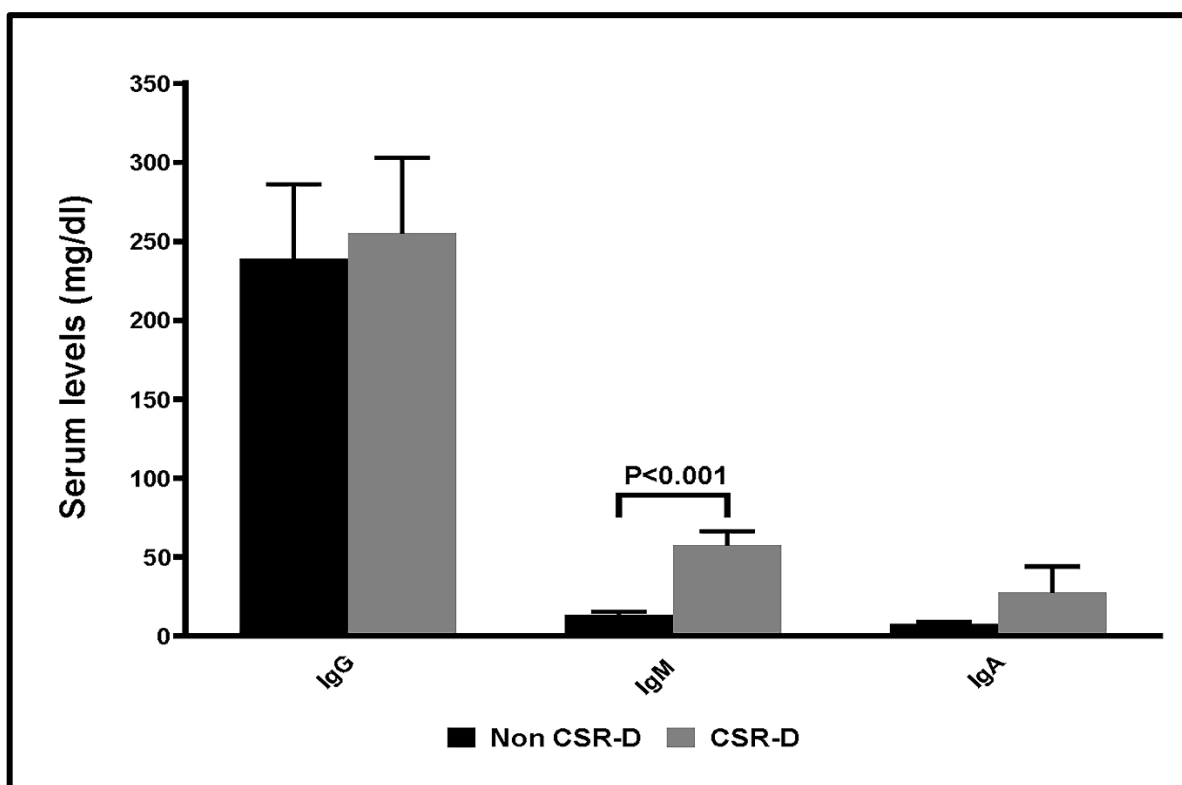


Figure S2. Comparison of the percentage of CD19⁺ B cell (A), CD4⁺ T cell (B) and CD8⁺ T cell (C) subsets among CVID patients with (CSR-D) and without (Non CSR-D) defect in class switch recombination.

The horizontal lines are representatives of the mean in each lymphocyte subset. MZB: Marginal Zone B cell, SMB: Switched Memory B cell, IgM only MB: IgM only Memory B cell, CD21^{low}: CD21^{low} B cell, Tr: Transitional B cell, PB: Plasmablast, CM: Central Memory, EM: Effector Memory, T_{EMRA}: Terminally Differentiated Effector Memory, Th: helper T cell, Treg: regulatory T cell.

