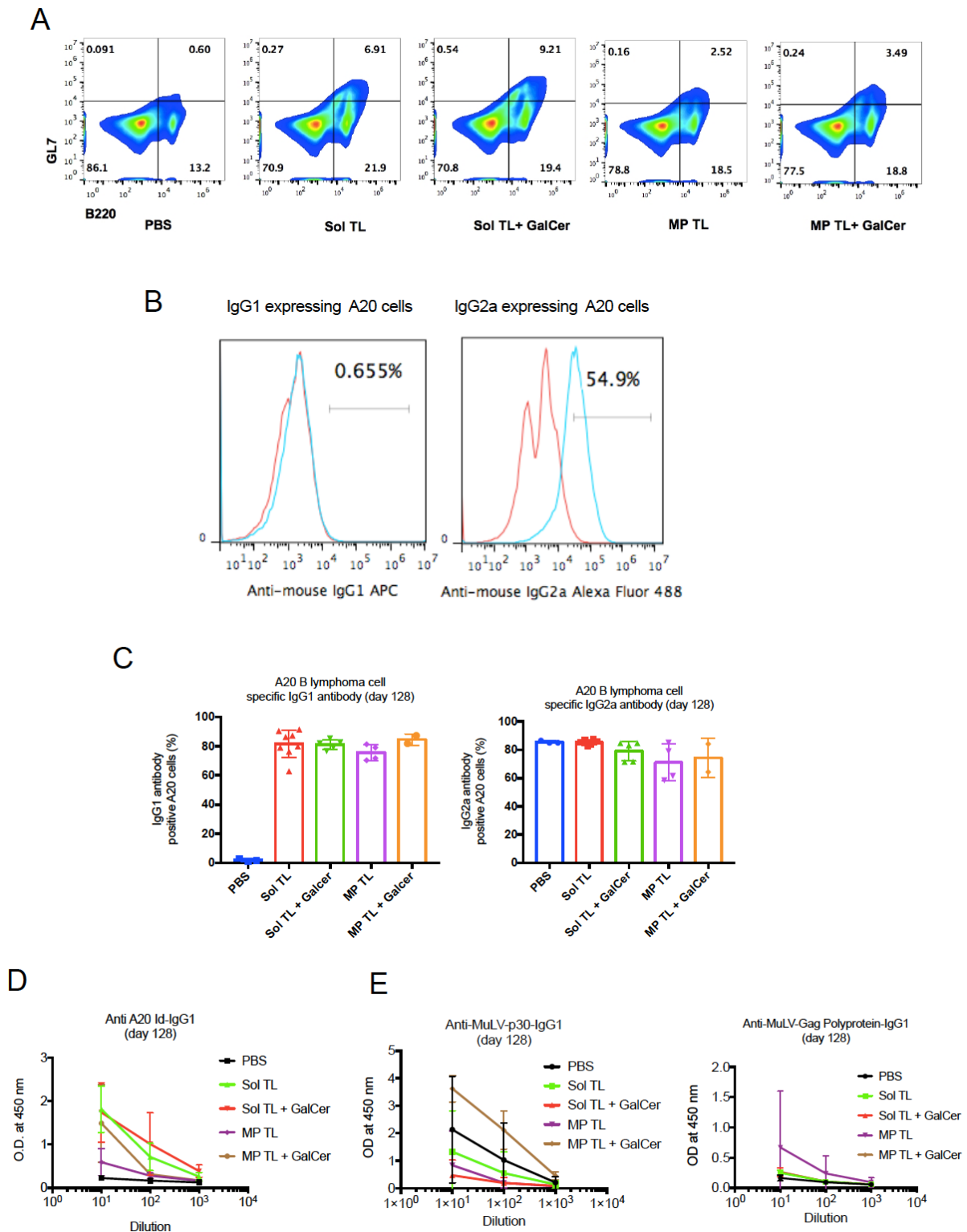


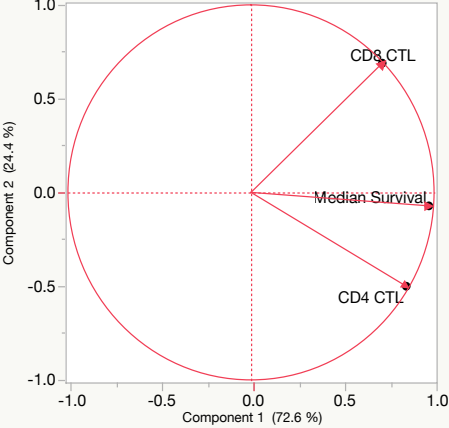
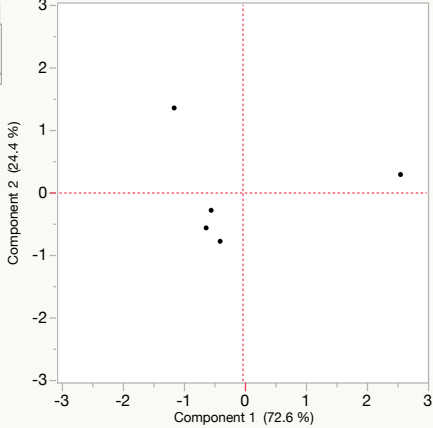
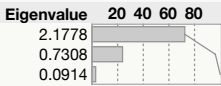


Supplementary Figure 7. (A) Representative histogram showing germinal center forming B cell (B220+GL7+) population in lymph node at day 21 of mechanistic (time line shown in Figure 3A); (B) Surface IgG1 and IgG2a expression on A20 B lymphoma cells; (C) A20 B lymphoma cell specific antibody in serum of vaccine treated mice (day 128); (D) anti A20-Id-IgG1 antibody level (day 128; n=3-8; MP TL + GalCer : n=2) and (E) Serum antibody level against moloney MuLV antigens (day 128; n=3-8; MP TL + GalCer : n=2). Data represent Mean (n=6) $\pm$ S.D.

A

Pairwise correlation

	Median Survival	CD4 CTL	CD8 CTL
Median Survival	1.0000	0.8209	0.6243
CD4 CTL	0.8209	1.0000	0.2811
CD8 CTL	0.6243	0.2811	1.0000



B

Pairwise correlation

	NKT	NK	Median Survival
NKT	1.0000	0.7295	0.6308
NK	0.7295	1.0000	0.2770
Median Survival	0.6308	0.2770	1.0000

