Supplementary Figure 1

Fluorochrome	leucocyte profile	T cell receptor subsets	T cell activaiton	Teff/mem + Treg	B cell phenotyping	Dendritic cells
FITC	CD16 *Clone 3G8*	TCRgd *Clone IMMU510*	CD57 *Clone NC1*	CD127 *Clone R34.34*	IgD *Clone IADB6*	BDCA3 *Clone 501733*
PE	CD56 *Clone N901*	TCRab *Clone IP26A*	CD28 *Clone CD28.2*	CCR7 *Clone 150503*	CD21 *Clone BL13*	LIN
ECD	CD19 *Clone J3-119*	CD45RO *Clone UCHL1*	HLA-DR *Clone IMMU357*	CD62L *Clone DREG56*	CD19 *Clone J3-119*	CD123 *Clone SSDCLY107D2*
PC7	CD14 *Clone RMO52*		CD27 *Clone 1A4CD27*	CD25 *Clone B1.49.9*	CD27 *Clone 1A4CD27*	CD11c *Clone BU15*
APC	CD4 *Clone 13B8.2*	CD4 *Clone 13B8.2*	CD4 *Clone 13B8.2*	CD4 *Clone 13B8.2*	CD24 *Clone ALB9*	BDCA2 *Clone AC144*
A700	CD8 *Clone B9.11*	CD8 *Clone B9.11*	CD8 *Clone B9.11*	CD8 *Clone B9.11*		
APC-A750	CD3 *Clone UCHT1*	CD3 *Clone UCHT1*	CD3 *Clone UCHT1*	CD3 *Clone UCHT1*	CD38 *Clone LS198-4-3*	CD16 *Clone 3G8*
PacBlue	CD64 *Clone 22*		CD45RA *Clone 2H4LDH11LDB9*	CD45RA *Clone 2H4LDH11LDB9*	IgM *Clone SA-DA-4*	HLA-DR *Clone IMMU357*
KrOrange	CD45 *Clone J.33*	CD45 *Clone J.33*	CD45 *Clone J.33*	CD45 *Clone J.33*	CD45 *Clone J.33*	CD45 *Clone J.33*