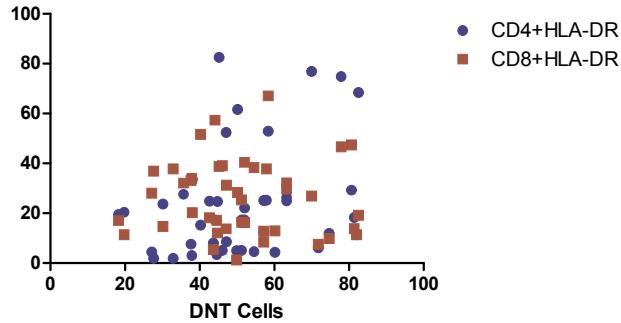
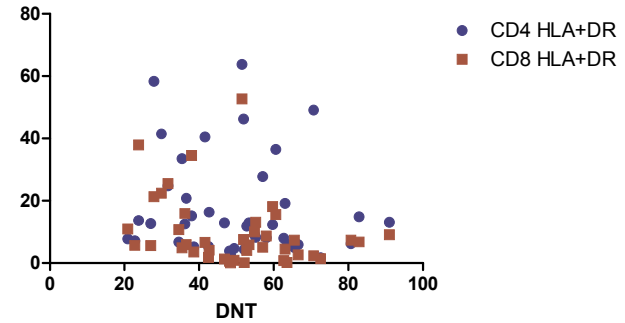


S Fig 5

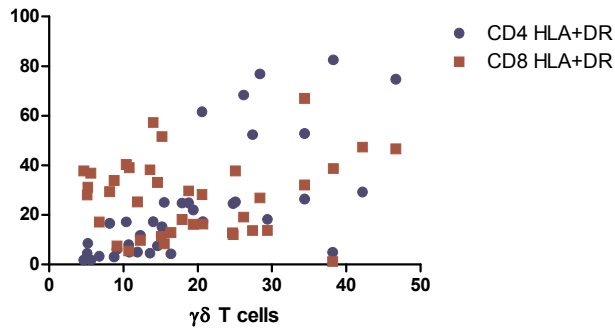
(A)
Correlation between DNTcells; CD4+HLA-DR and CD8+HLA-DR (ARTunexposed)
DNT and CD4+HLA-DR: Pearson $r=0.3089$; **P=0.0465**, $r^2=0.09541$
DNT and CD8+HLA-DR: Pearson $r=-0.03169$; $P=0.8421$, $r^2=0.001005$



(B)
Correlation between DNTcells; CD4+HLA-DR and CD8+HLA-DR (ARTexposed)
DNT and CD4+HLA-DR: Pearson $r=-0.1362$; $P=0.3958$, $r^2=0.01855$
DNT and CD8+HLA-DR: Pearson $r=-0.2979$; **P=0.0585**, $r^2=0.08875$



(C)
Correlation between $\gamma\delta$ Tcells; CD4+HLA-DR and CD8+HLA-DR (ARTunexposed)
 $\gamma\delta$ T and CD4+HLA-DR: Pearson $r=0.6808$; **P<0.0001**, $r^2=0.4636$
 $\gamma\delta$ T and CD8+HLA-DR: Pearson $r=0.1254$; $P=0.4530$, $r^2=0.01573$



(D)
Correlation between $\gamma\delta$ Tcells; CD4+HLA-DR and CD8+HLA-DR (ARTexposed)
 $\gamma\delta$ T and CD4+HLA-DR: Pearson $r=-0.01841$; $P=0.9164$, $r^2=0.0003389$
 $\gamma\delta$ T and CD8+HLA-DR: Pearson $r=-0.05342$; $P=0.7605$, $r^2=0.002853$

