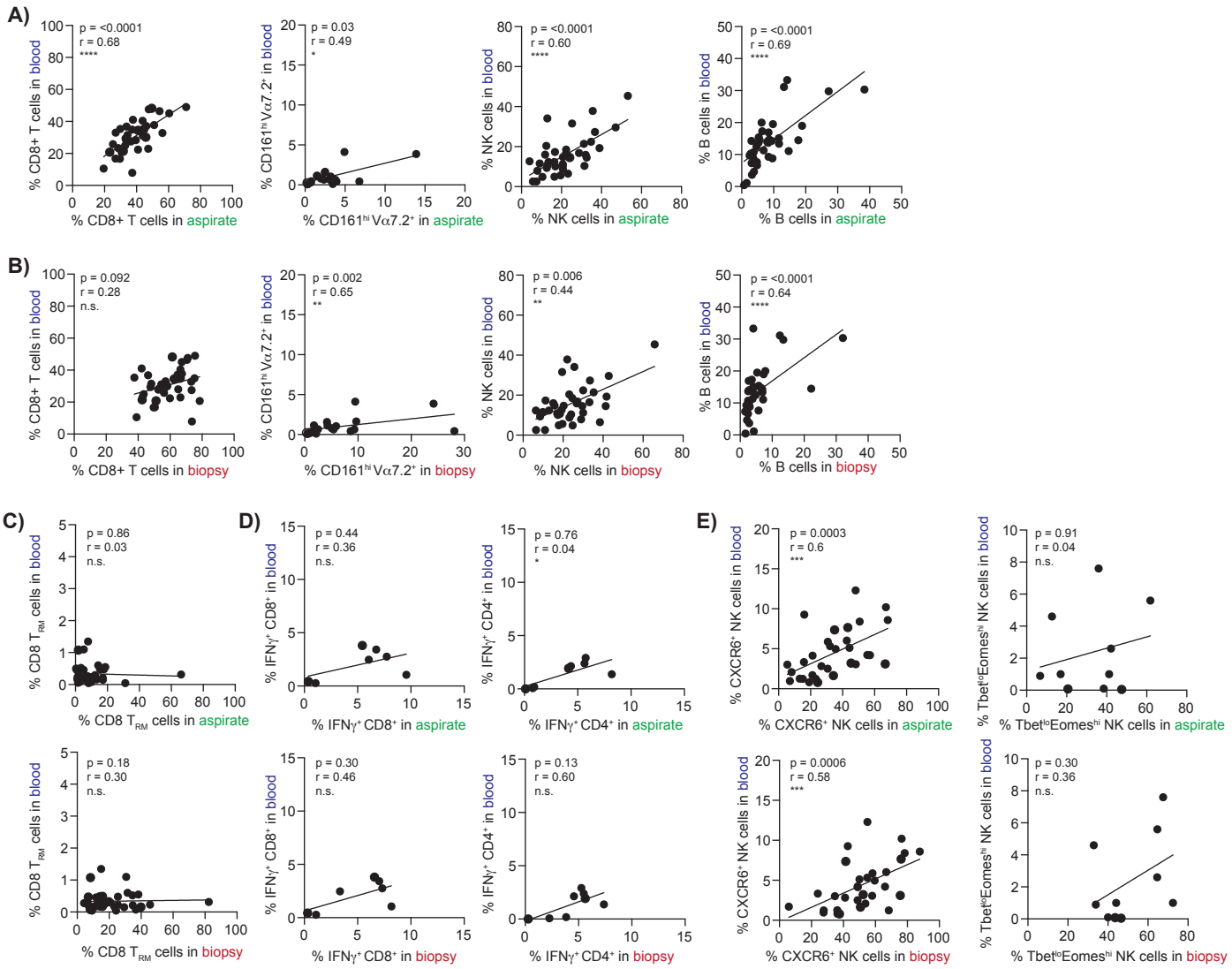
Figure S2


A)
p = <0.0001
r = 0.68
****
% CD8+ T cells in blood
% CD8+ T cells in aspirate
p = 0.03
r = 0.49
*
% CD161hi Vα7.2+ in blood
% CD161hi Vα7.2+ in aspirate
p = <0.0001
r = 0.60
****
% NK cells in blood
% NK cells in aspirate
p = <0.0001
r = 0.69
****
% B cells in blood
% B cells in aspirate
B)
p = 0.092
r = 0.28
n.s.
% CD8+ T cells in blood
% CD8+ T cells in biopsy
p = 0.002
r = 0.65
**
% CD161hi Vα7.2+ in blood
% CD161hi Vα7.2+ in biopsy
p = 0.006
r = 0.44
**
% NK cells in blood
% NK cells in biopsy
p = <0.0001
r = 0.64
****
% B cells in blood
% B cells in biopsy
C)
p = 0.86
r = 0.03
n.s.
% CD8 TRM cells in blood
% CD8 TRM cells in aspirate
p = 0.18
r = 0.30
n.s.
% CD8 TRM cells in blood
% CD8 TRM cells in biopsy
D)
p = 0.44
r = 0.36
n.s.
% IFNγ+ CD8+ in blood
% IFNγ+ CD8+ in aspirate
p = 0.76
r = 0.04
*
% IFNγ+ CD4+ in blood
% IFNγ+ CD4+ in aspirate
p = 0.30
r = 0.46
n.s.
% IFNγ+ CD8+ in blood
% IFNγ+ CD8+ in biopsy
p = 0.13
r = 0.60
n.s.
% IFNγ+ CD4+ in blood
% IFNγ+ CD4+ in biopsy
E)
p = 0.0003
r = 0.6
***
% CXCR6+ NK cells in blood
% CXCR6+ NK cells in aspirate
p = 0.91
r = 0.04
n.s.
% Tbetlo Eomeshi NK cells in blood
% Tbetlo Eomeshi NK cells in aspirate
p = 0.0006
r = 0.58
***
% CXCR6+ NK cells in blood
% CXCR6+ NK cells in biopsy
p = 0.30
r = 0.36
n.s.
% Tbetlo Eomeshi NK cells in blood
% Tbetlo Eomeshi NK cells in biopsy