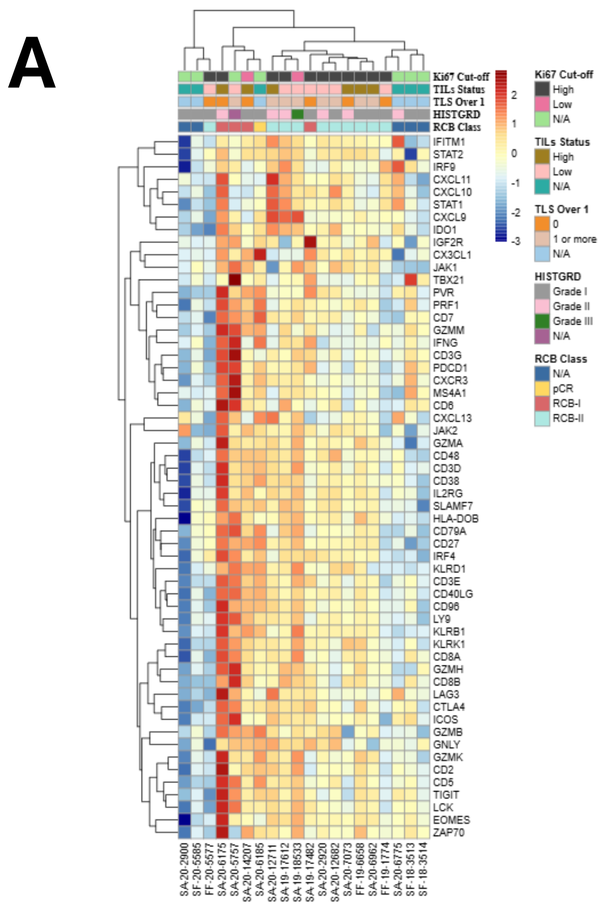
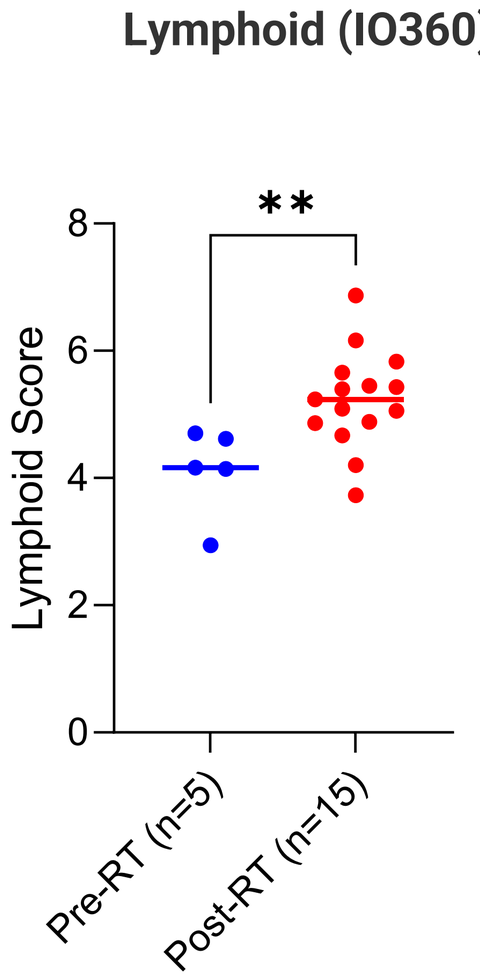
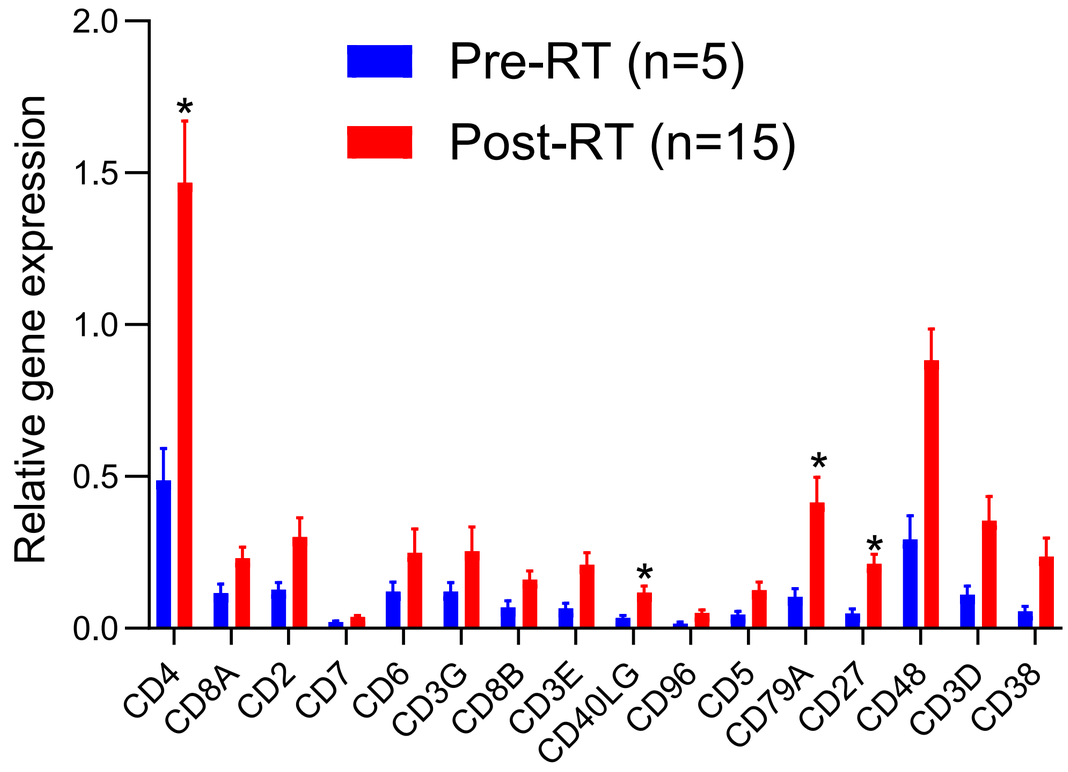
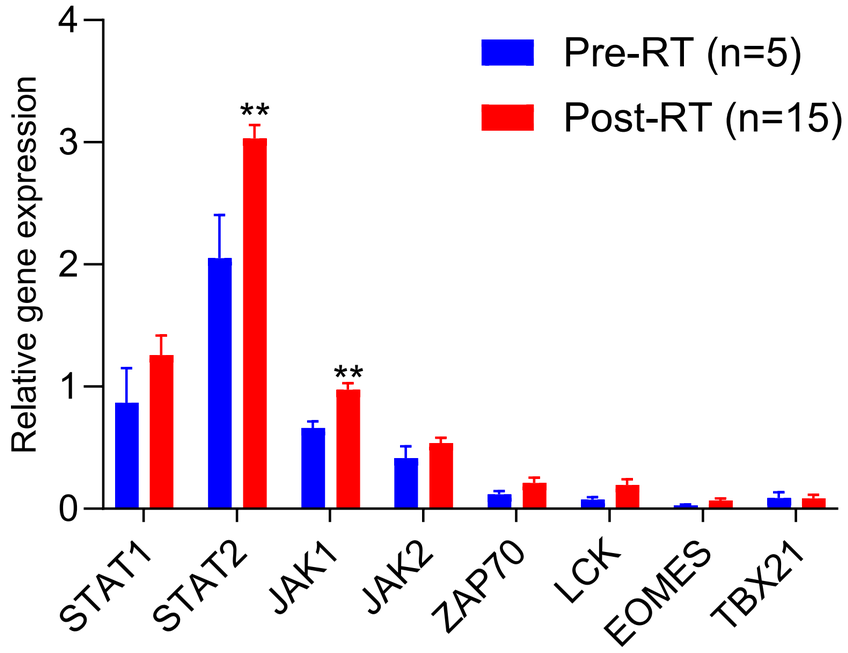
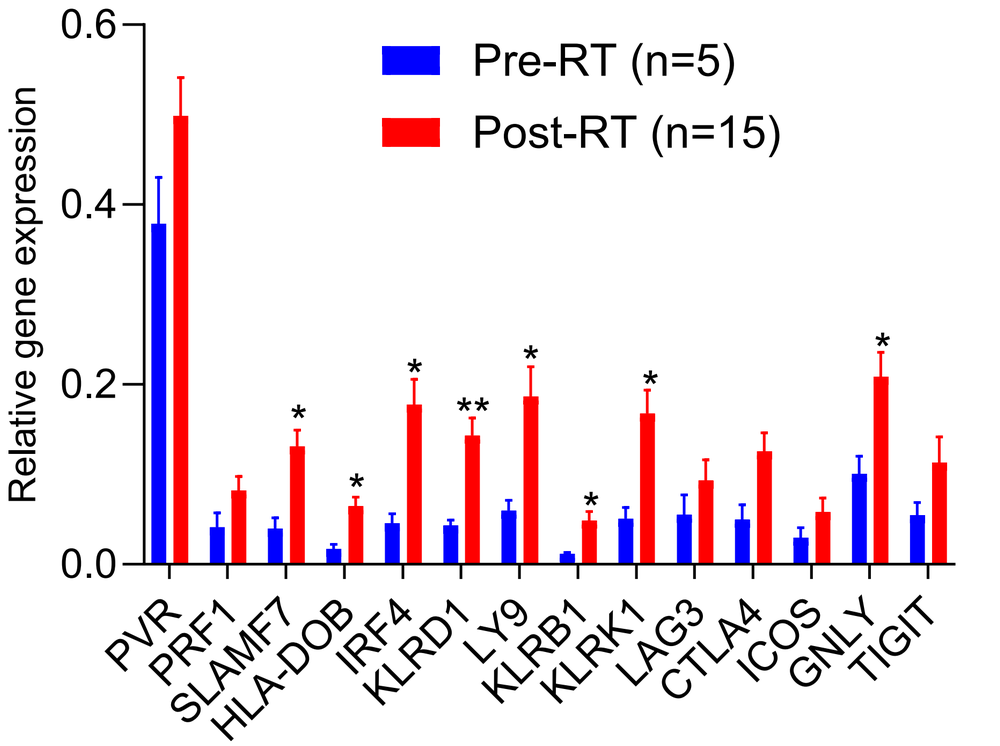
Fig. S10

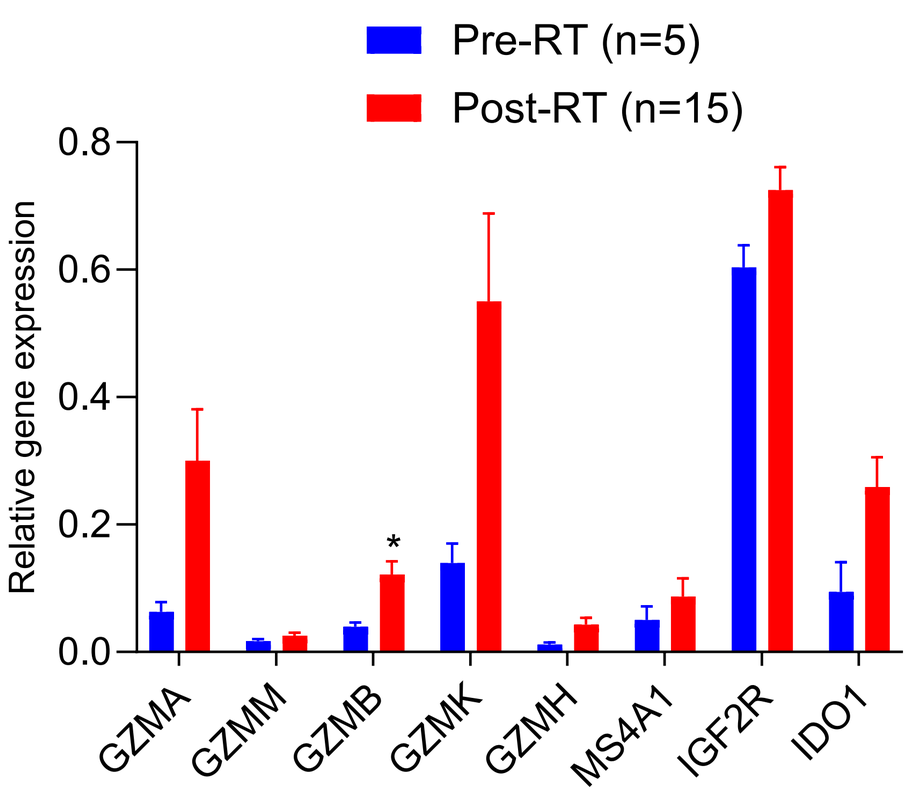

A
Ki67 Cut-off
TILs Status
TLS Over 1
HISTGRD
RCB Class
IFITM1
STAT2
IRF9
CXCL11
CXCL10
STAT1
CXCL9
IDO1
IGF2R
CX3CL1
JAK1
TBX21
PVR
PRF1
CD7
GZMM
IFNG
CD3G
PDCD1
CXCR3
MS4A1
CD6
CXCL13
JAK2
GZMA
CD48
CD3D
CD38
IL2RG
SLAMF7
HLA-DOB
CD79A
CD27
IRF4
KLRD1
CD3E
CD40LG
CD96
LY9
KLRB1
KLRK1
CD8A
GZMH
CD8B
LAG3
CTLA4
ICOS
GZMB
GNLY
GZMK
CD2
CD5
TIGIT
LCK
EOMES
ZAP70
High
Low
N/A
1 or more
Grade I
Grade II
Grade III
pCR
RCB-I
RCB-II

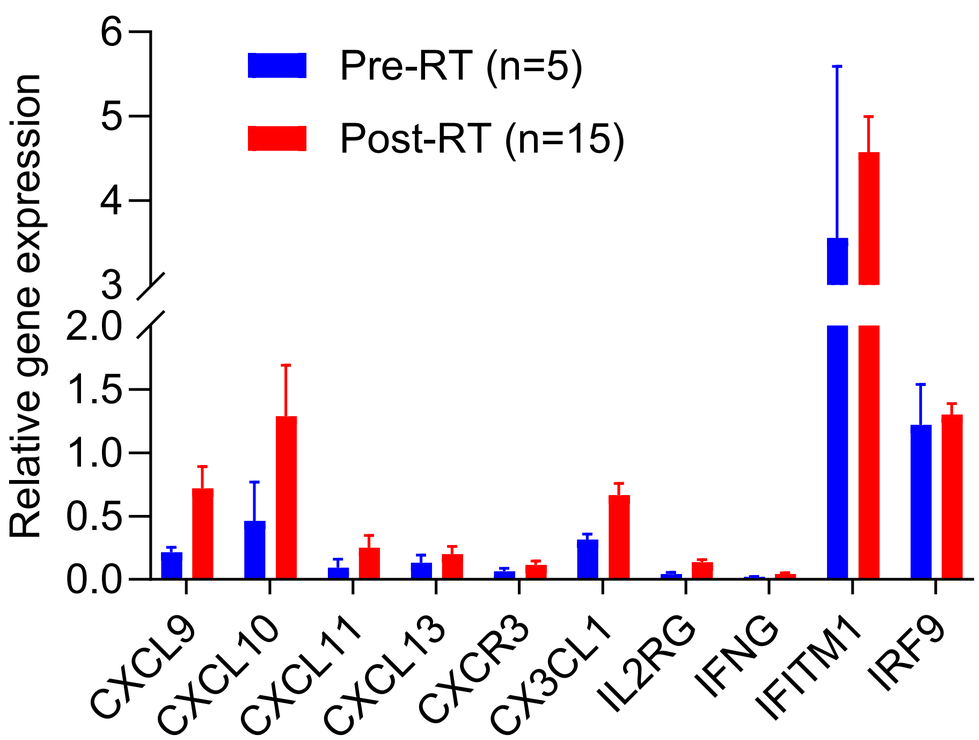

Lymphoid (IO360)
Lymphoid Score
**
Pre-RT (n=5)
Post-RT (n=15)


B
Relative gene expression
Pre-RT (n=5)
Post-RT (n=15)
CD4
CD8A
CD2
CD7
CD6
CD3G
CD8B
CD3E
CD40LG
CD96
CD5
CD79A
CD27
CD48
CD3D
CD38


C
Relative gene expression
Pre-RT (n=5)
Post-RT (n=15)
STAT1
STAT2
JAK1
JAK2
ZAP70
LCK
EOMES
TBX21


D
Relative gene expression
Pre-RT (n=5)
Post-RT (n=15)
PVR
PRF1
SLAMF7
HLA-DOB
IRF4
KLRD1
LY9
KLRB1
KLRK1
LAG3
CTLA4
ICOS
GNLY
TIGIT


E
Relative gene expression
Pre-RT (n=5)
Post-RT (n=15)
GZMA
GZMM
GZMB
GZMK
GZMH
MS4A1
IGF2R
IDO1


F
Relative gene expression
Pre-RT (n=5)
Post-RT (n=15)
CXCL9
CXCL10
CXCL11
CXCL13
CXCR3
CX3CL1
IL2RG
IFNG
IFITM1
IRF9