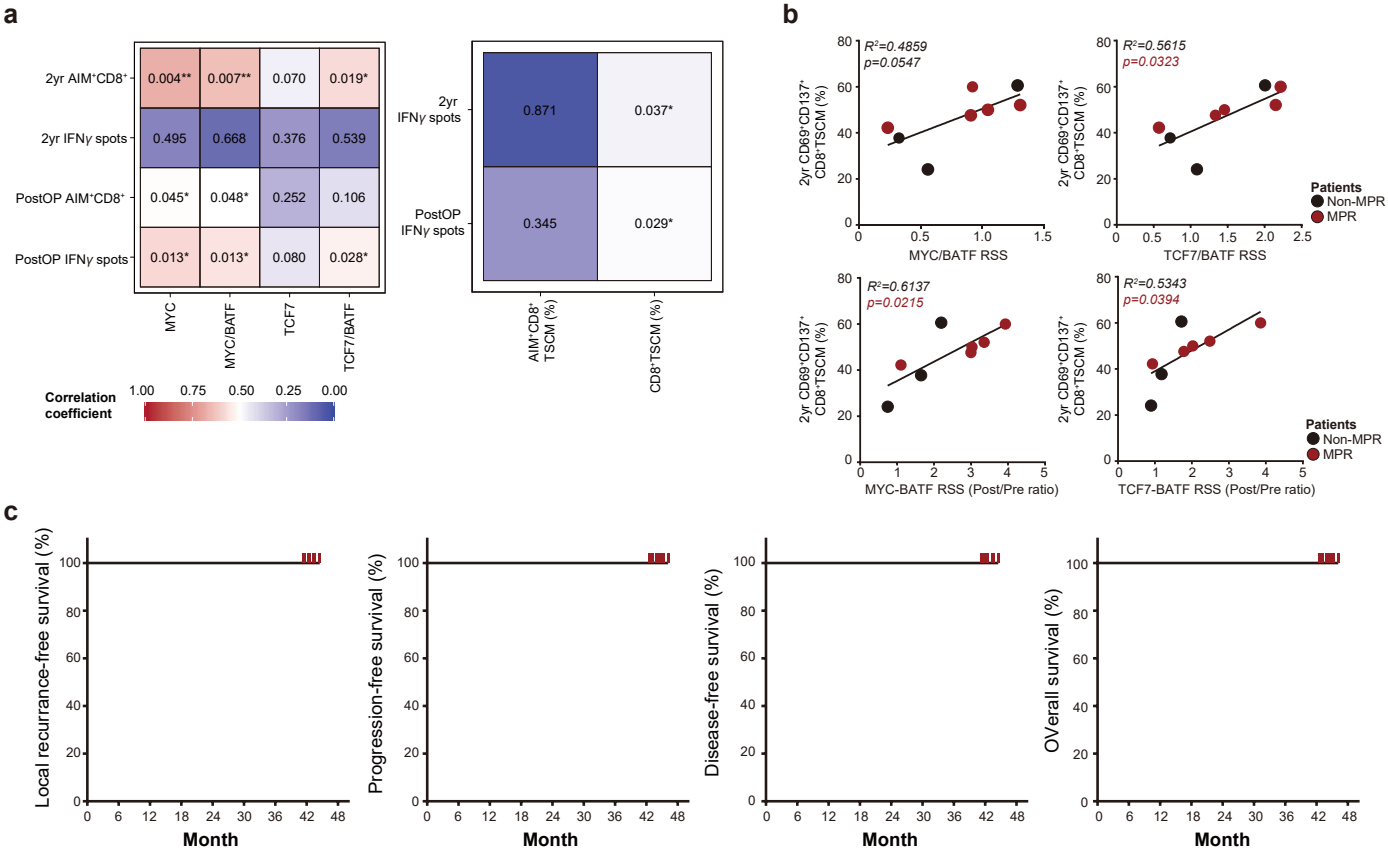

a
2yr AIM+CD8+
2yr IFNγ spots
PostOP AIM+CD8+
PostOP IFNγ spots
0.004**
0.007**
0.070
0.019*
0.495
0.668
0.376
0.539
0.045*
0.048*
0.252
0.106
0.013*
0.013*
0.080
0.028*
MYC
MYC/BATF
TCF7
TCF7/BATF
Correlation coefficient
1.00 0.75 0.50 0.25 0.00
2yr IFNγ spots
PostOP IFNγ spots
0.871
0.037*
0.345
0.029*
AIM+CD8+ TSCM (%)
CD8+TSCM (%)
b
R²=0.4859
p=0.0547
2yr CD69+CD137+ CD8+TSCM (%)
MYC/BATF RSS
R²=0.5615
p=0.0323
TCF7/BATF RSS
Patients
Non-MPR
MPR
R²=0.6137
p=0.0215
MYC-BATF RSS (Post/Pre ratio)
R²=0.5343
p=0.0394
TCF7-BATF RSS (Post/Pre ratio)
c
Local recurrance-free survival (%)
Progression-free survival (%)
Disease-free survival (%)
OVerall survival (%)
Month

Figure 6