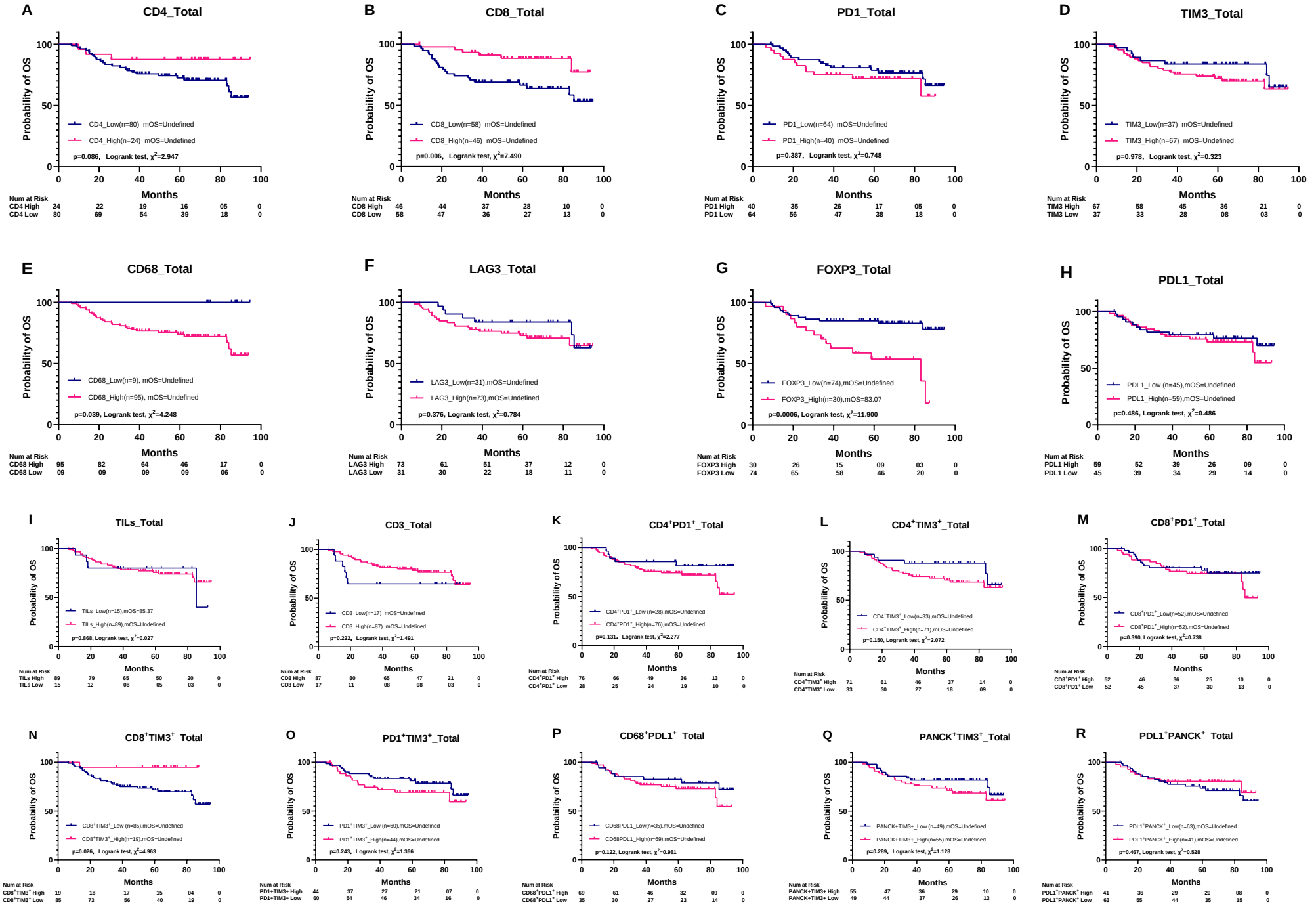
Figure S2


A
CD4_Total
CD4_Low(n=80) mOS=Undefined
CD4_High(n=24) mOS=Undefined
p=0.086, Logrank test, χ2=2.947
Num at Risk
CD4 High 24 22 19 16 05 0
CD4 Low 80 69 54 39 18 0
B
CD8_Total
CD8_Low(n=58) mOS=Undefined
CD8_High(n=46) mOS=Undefined
p=0.006, Logrank test, χ2=7.490
Num at Risk
CD8 High 46 44 37 28 10 0
CD8 Low 58 47 36 27 13 0
C
PD1_Total
PD1_Low(n=64) mOS=Undefined
PD1_High(n=40) mOS=Undefined
p=0.387, Logrank test, χ2=0.748
Num at Risk
PD1 High 40 35 26 17 05 0
PD1 Low 64 56 47 38 18 0
D
TIM3_Total
TIM3_Low(n=37) mOS=Undefined
TIM3_High(n=67) mOS=Undefined
p=0.978, Logrank test, χ2=0.323
Num at Risk
TIM3 High 67 58 45 36 21 0
TIM3 Low 37 33 28 08 03 0
E
CD68_Total
CD68_Low(n=9), mOS=Undefined
CD68_High(n=95), mOS=Undefined
p=0.039, Logrank test, χ2=4.248
Num at Risk
CD68 High 95 82 64 46 17 0
CD68 Low 09 09 09 09 06 0
F
LAG3_Total
LAG3_Low(n=31),mOS=Undefined
LAG3_High(n=73),mOS=Undefined
p=0.376, Logrank test, χ2=0.784
Num at Risk
LAG3 High 73 61 51 37 12 0
LAG3 Low 31 30 22 18 11 0
G
FOXP3_Total
FOXP3_Low(n=74),mOS=Undefined
FOXP3_High(n=30),mOS=83.07
p=0.0006, Logrank test, χ2=11.900
Num at Risk
FOXP3 High 30 26 15 09 03 0
FOXP3 Low 74 65 58 46 20 0
H
PDL1_Total
PDL1_Low (n=45),mOS=Undefined
PDL1_High(n=59),mOS=Undefined
p=0.486, Logrank test, χ2=0.486
Num at Risk
PDL1 High 59 52 39 26 09 0
PDL1 Low 45 39 34 29 14 0
I
TILs_Total
TILs_Low(n=15),mOS=85.37
TILs_High(n=89),mOS=Undefined
p=0.868, Logrank test, χ2=0.027
Num at Risk
TILs High 89 79 65 50 20 0
TILs Low 15 12 08 05 03 0
J
CD3_Total
CD3_Low(n=17) mOS=Undefined
CD3_High(n=87) mOS=Undefined
p=0.222, Logrank test, χ2=1.491
Num at Risk
CD3 High 87 80 65 47 21 0
CD3 Low 17 11 08 08 03 0
K
CD4+PD1+_Total
CD4+PD1+_Low (n=28),mOS=Undefined
CD4+PD1+_High(n=76),mOS=Undefined
p=0.131, Logrank test, χ2=2.277
Num at Risk
CD4+PD1+ High 76 66 49 36 13 0
CD4+PD1+ Low 28 25 24 19 10 0
L
CD4+TIM3+_Total
CD4+TIM3+_Low(n=33),mOS=Undefined
CD4+TIM3+_High(n=71),mOS=Undefined
p=0.150, Logrank test, χ2=2.072
Num at Risk
CD4+TIM3+ High 71 61 46 37 14 0
CD4+TIM3+ Low 33 30 27 18 09 0
M
CD8+PD1+_Total
CD8+PD1+_Low(n=52),mOS=Undefined
CD8+PD1+_High(n=52),mOS=Undefined
p=0.390, Logrank test, χ2=0.738
Num at Risk
CD8+PD1+ High 52 46 36 25 10 0
CD8+PD1+ Low 52 45 37 30 13 0
N
CD8+TIM3+_Total
CD8+TIM3+_Low (n=85),mOS=Undefined
CD8+TIM3+_High(n=19),mOS=Undefined
p=0.026, Logrank test, χ2=4.963
Num at Risk
CD8+TIM3+ High 19 18 17 15 04 0
CD8+TIM3+ Low 85 73 56 40 19 0
O
PD1+TIM3+_Total
PD1+TIM3+_Low (n=60),mOS=Undefined
PD1+TIM3+_High(n=44),mOS=Undefined
p=0.243, Logrank test, χ2=1.366
Num at Risk
PD1+TIM3+ High 44 37 27 21 07 0
PD1+TIM3+ Low 60 54 46 34 16 0
P
CD68+PDL1+_Total
CD68PDL1_Low(n=35),mOS=Undefined
CD68PDL1_High(n=69),mOS=Undefined
p=0.122, Logrank test, χ2=0.981
Num at Risk
CD68+PDL1+ High 69 61 46 32 09 0
CD68+PDL1+ Low 35 30 27 23 14 0
Q
PANCK+TIM3+_Total
PANCK+TIM3+_Low (n=49),mOS=Undefined
PANCK+TIM3+_High(n=55),mOS=Undefined
p=0.289, Logrank test, χ2=1.128
Num at Risk
PANCK+TIM3+ High 55 47 36 29 10 0
PANCK+TIM3+ Low 49 44 37 26 13 0
R
PDL1+PANCK+_Total
PDL1+PANCK+_Low(n=63),mOS=Undefined
PDL1+PANCK+_High(n=41),mOS=Undefined
p=0.467, Logrank test, χ2=0.528
Num at Risk
PDL1+PANCK+ High 41 36 29 20 08 0
PDL1+PANCK+ Low 63 55 44 35 15 0
Probability of OS
Months