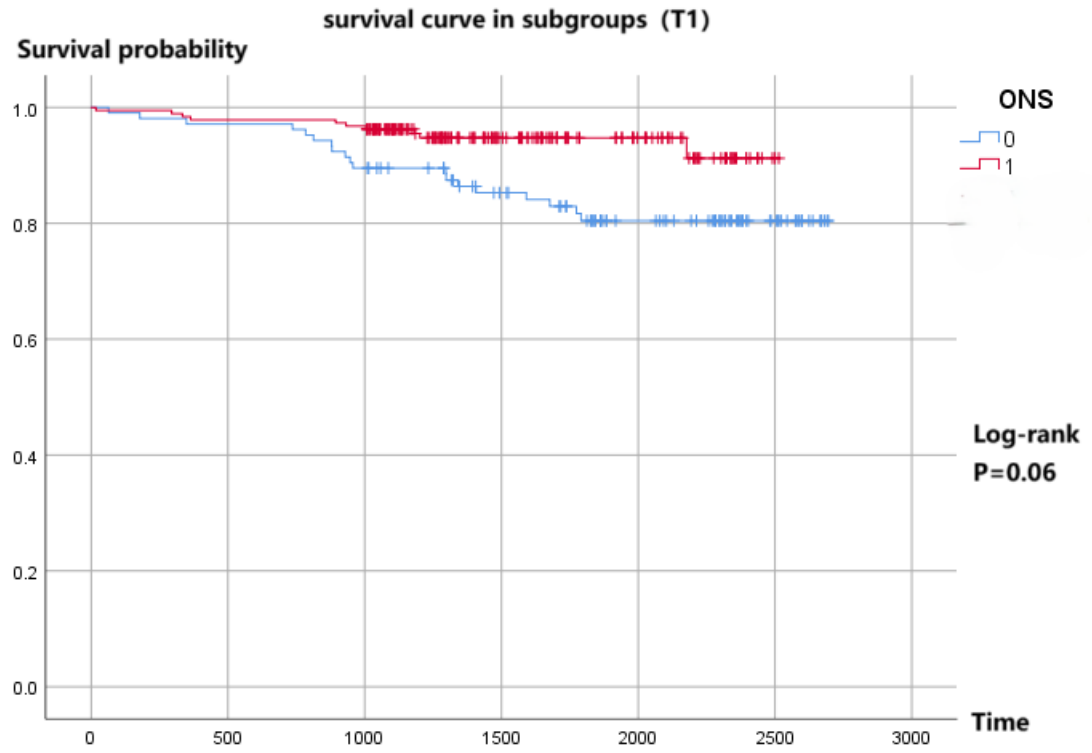
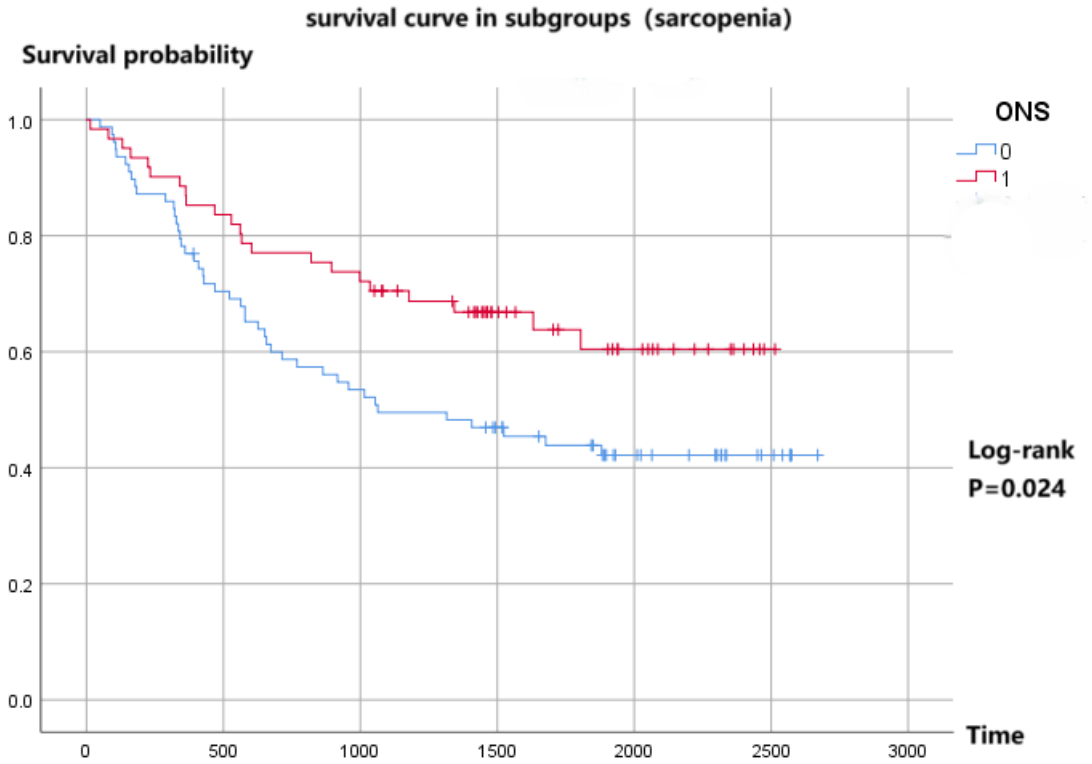
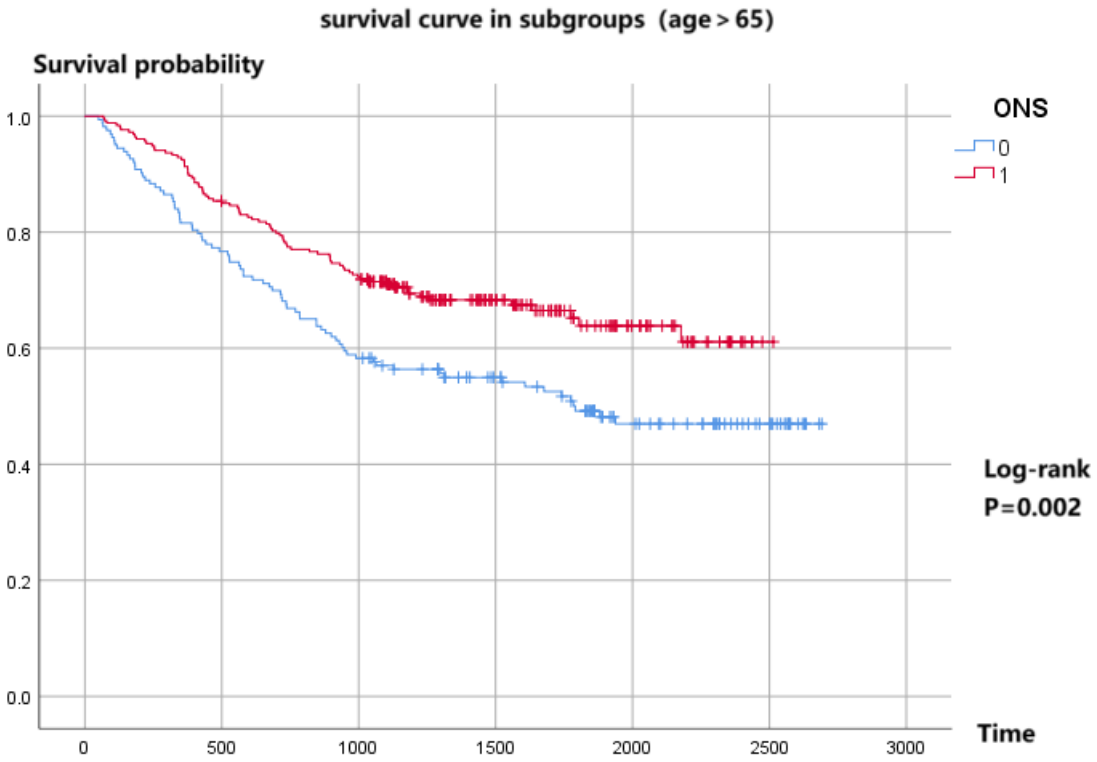
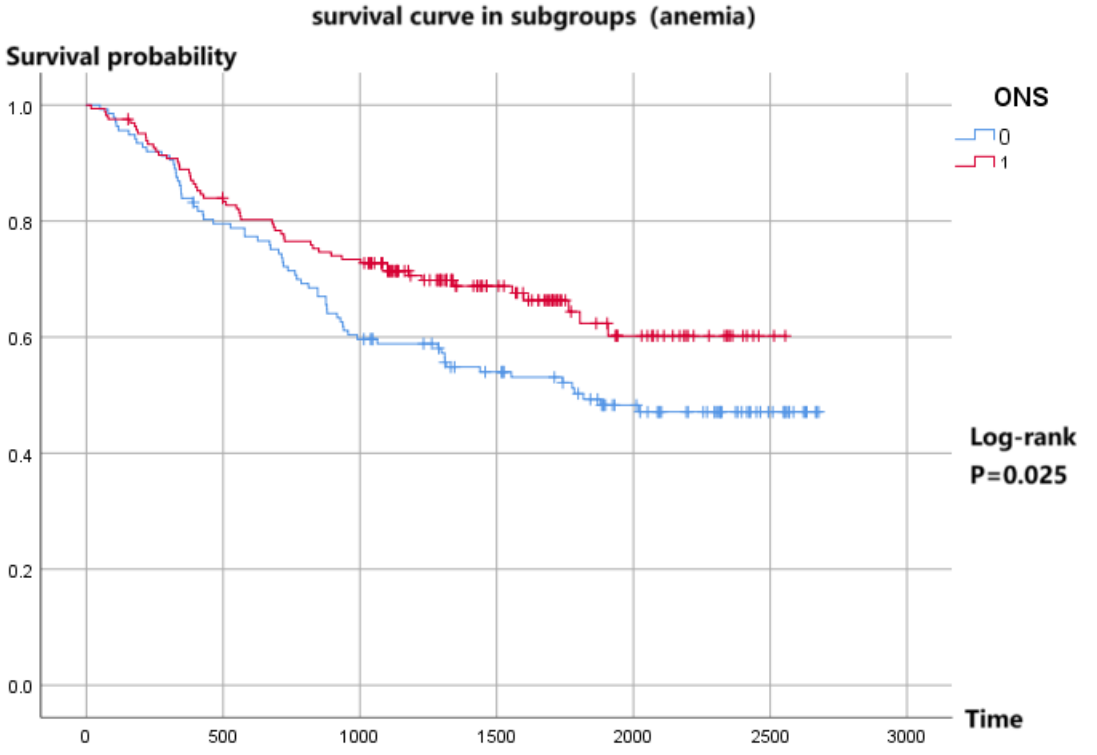
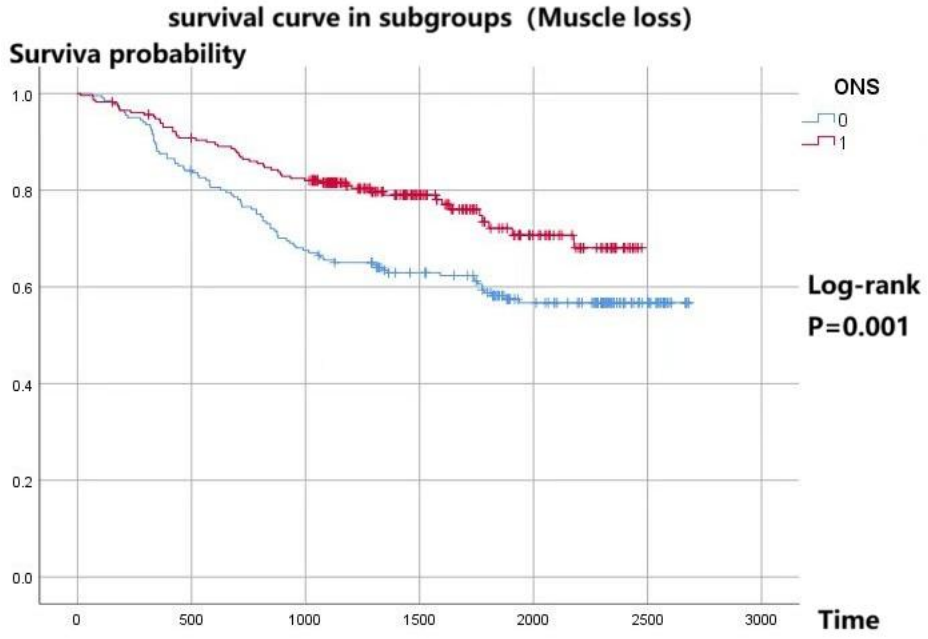
The Kaplan–Meier curve of subgroups.

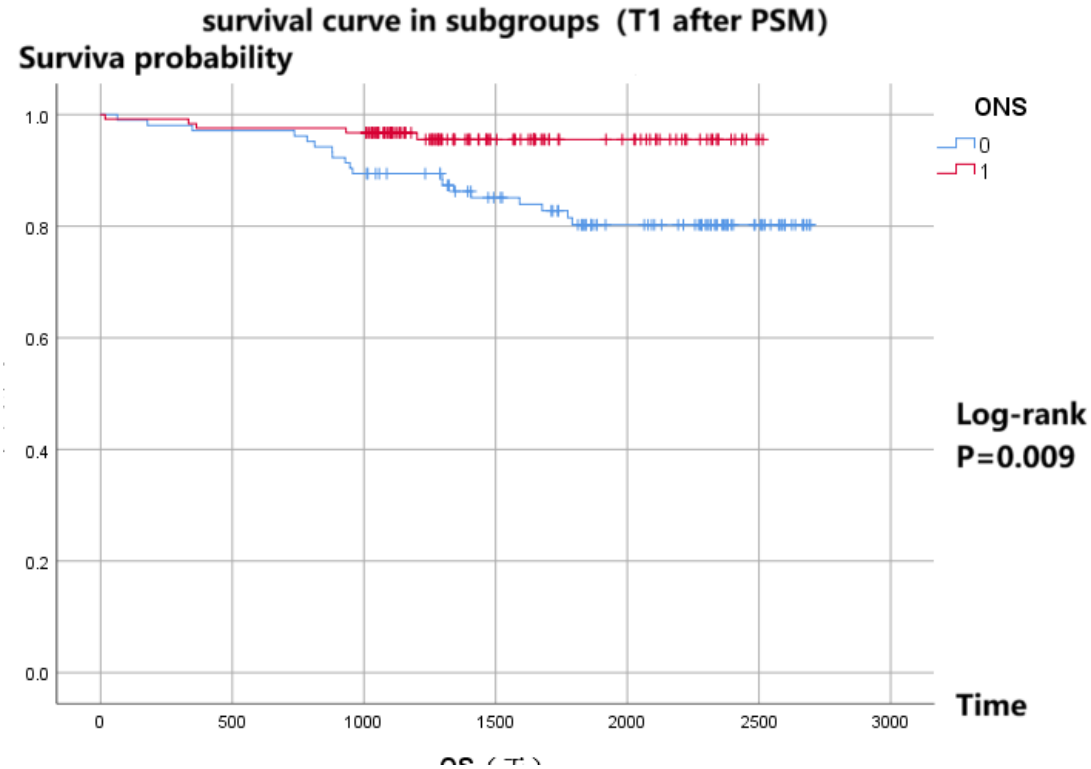


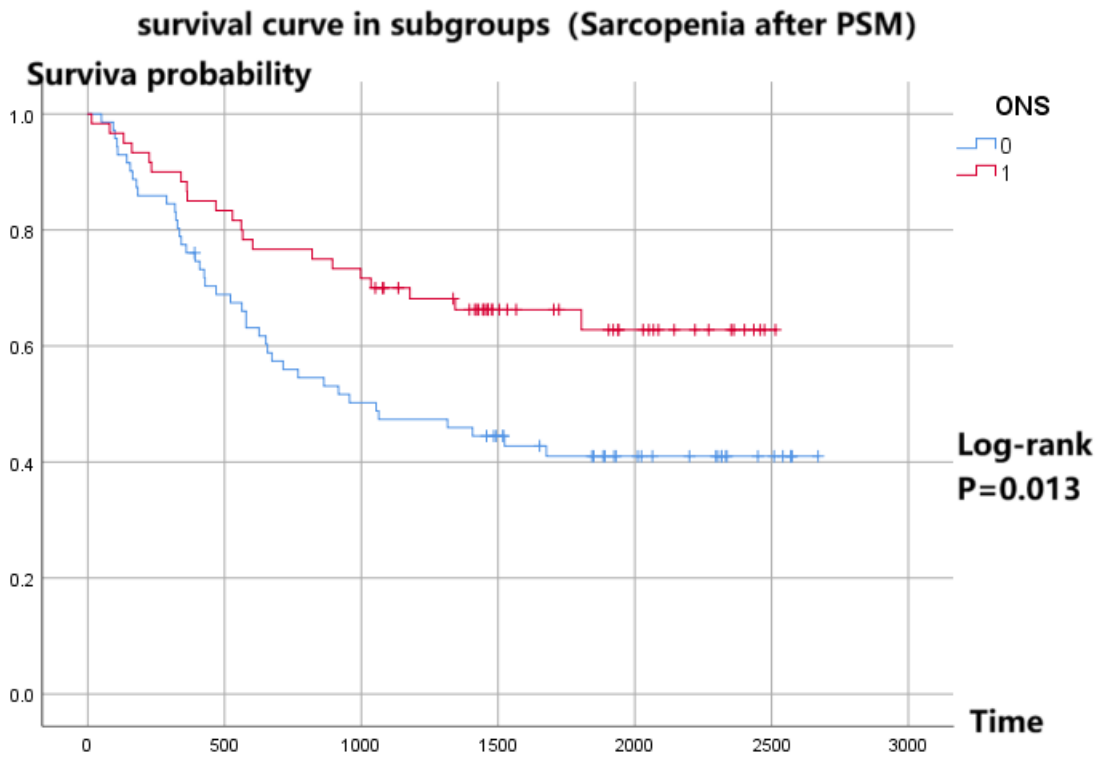


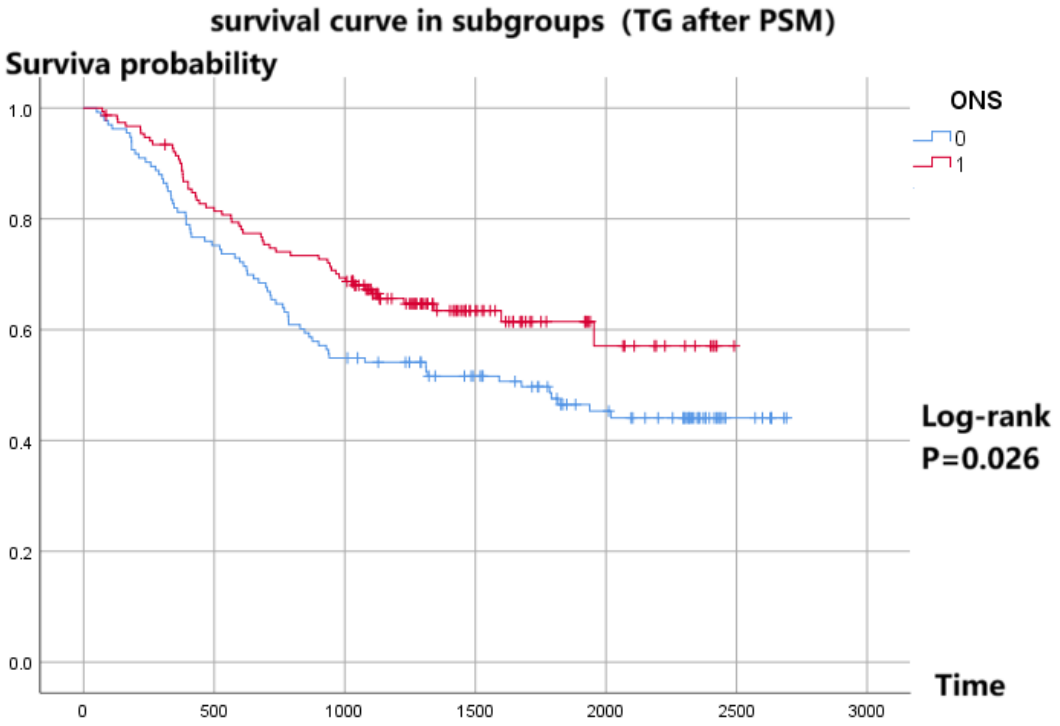

survival curve in subgroups (age > 65)
Survival probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.002

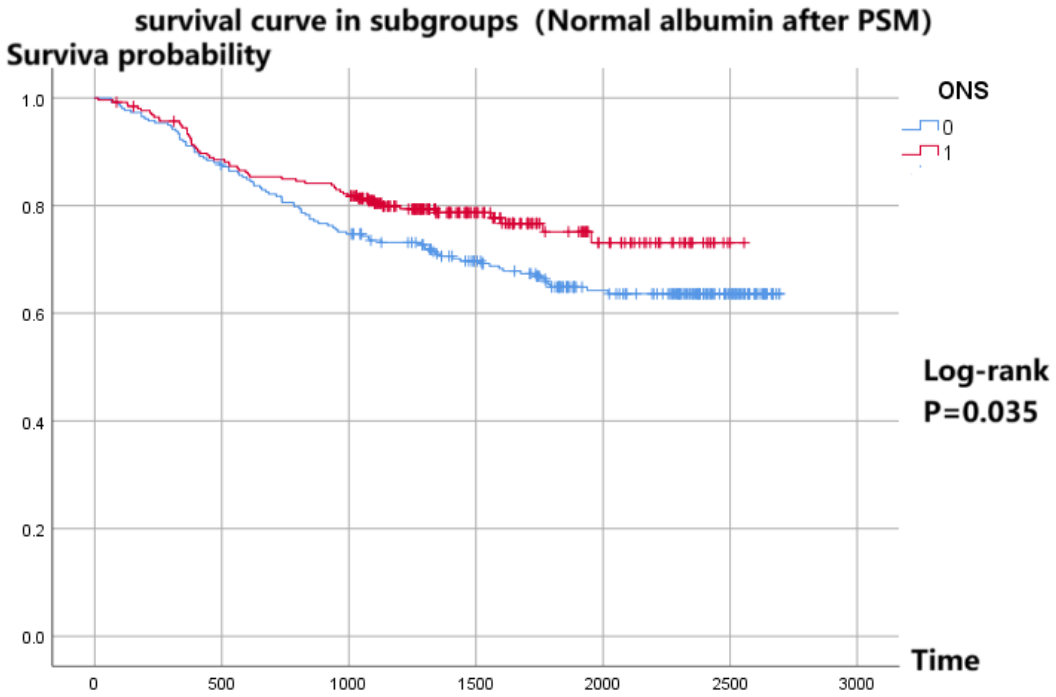

survival curve in subgroups (anemia)
Survival probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.025

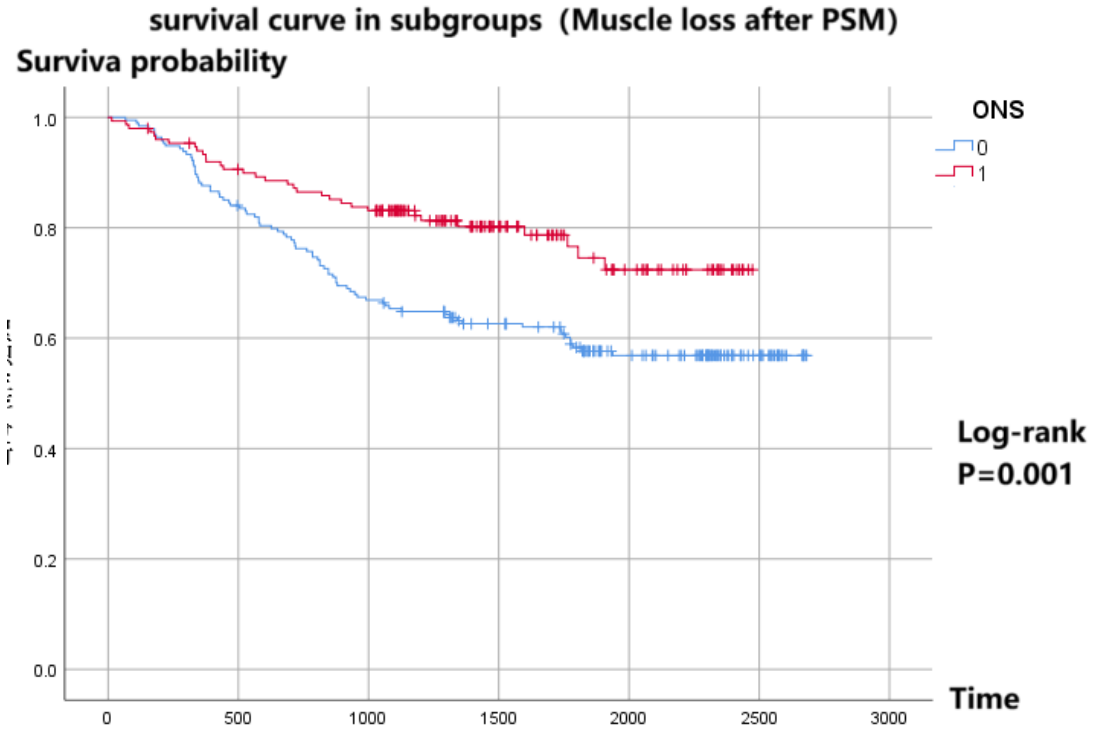

survival curve in subgroups (Muscle loss)
Surviva probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.001


survival curve in subgroups (T1 after PSM)
Surviva probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.009


survival curve in subgroups (Sarcopenia after PSM)
Surviva probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.013


survival curve in subgroups (TG after PSM)
Surviva probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.026


survival curve in subgroups (Normal albumin after PSM)
Surviva probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.035


survival curve in subgroups (Muscle loss after PSM)
Surviva probability
1.0
0.8
0.6
0.4
0.2
0.0
0
500
1000
1500
2000
2500
3000
Time
ONS
0
1
Log-rank
P=0.001