

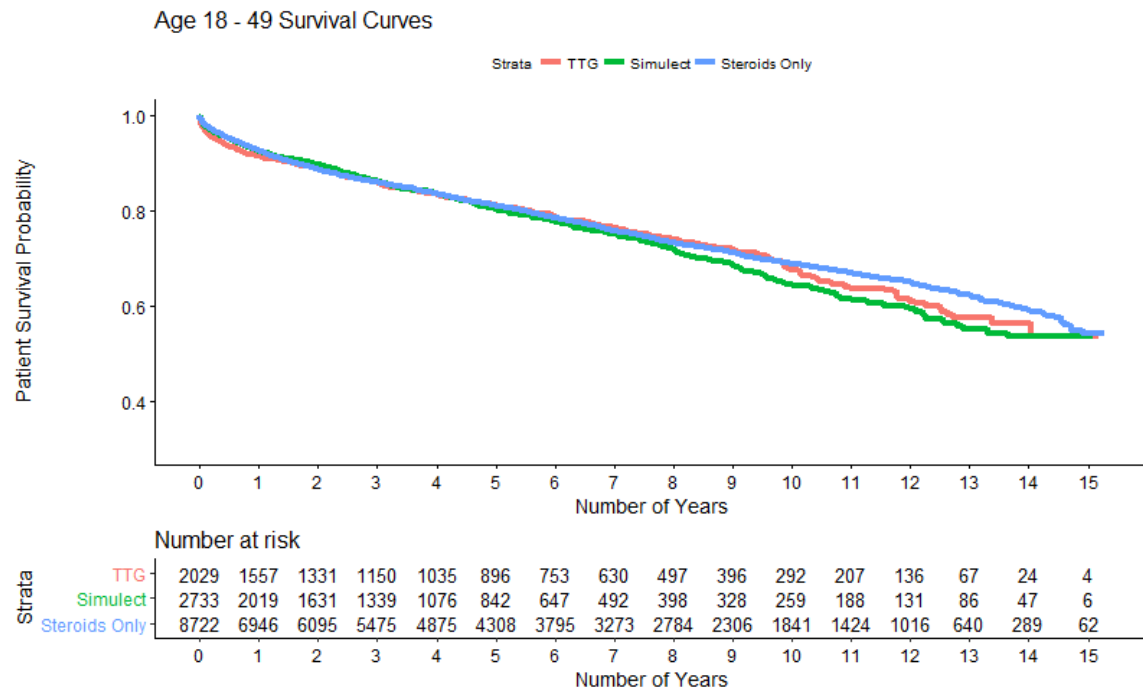
Survival Analysis (Section 5) Revised

Contents

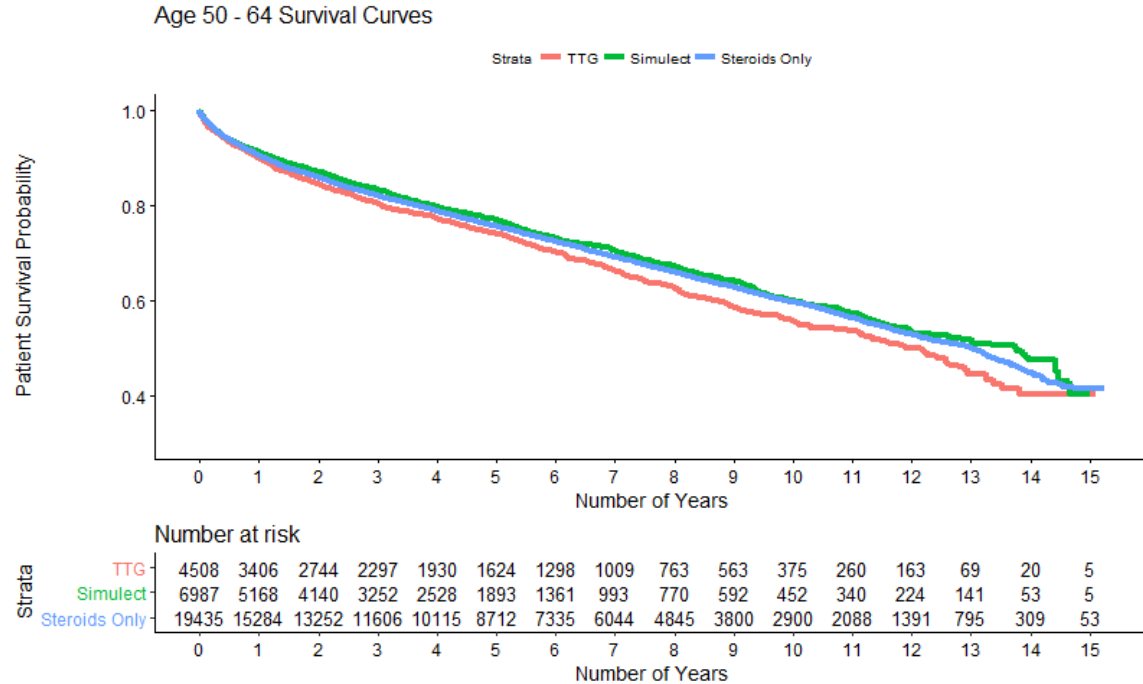
1	Patient Survival Curves	2
1.1	Age 18 - 49	2
1.2	Age 50 - 64	2
1.3	Age 65+	3
2	Graft Survival Curves	3
2.1	Age 18 - 49	3
2.2	Age 50 - 64	4
2.3	Age 65+	4
3	Survival Analysis P-Values (Log-rank Test)	5

1 Patient Survival Curves

1.1 Age 18 - 49

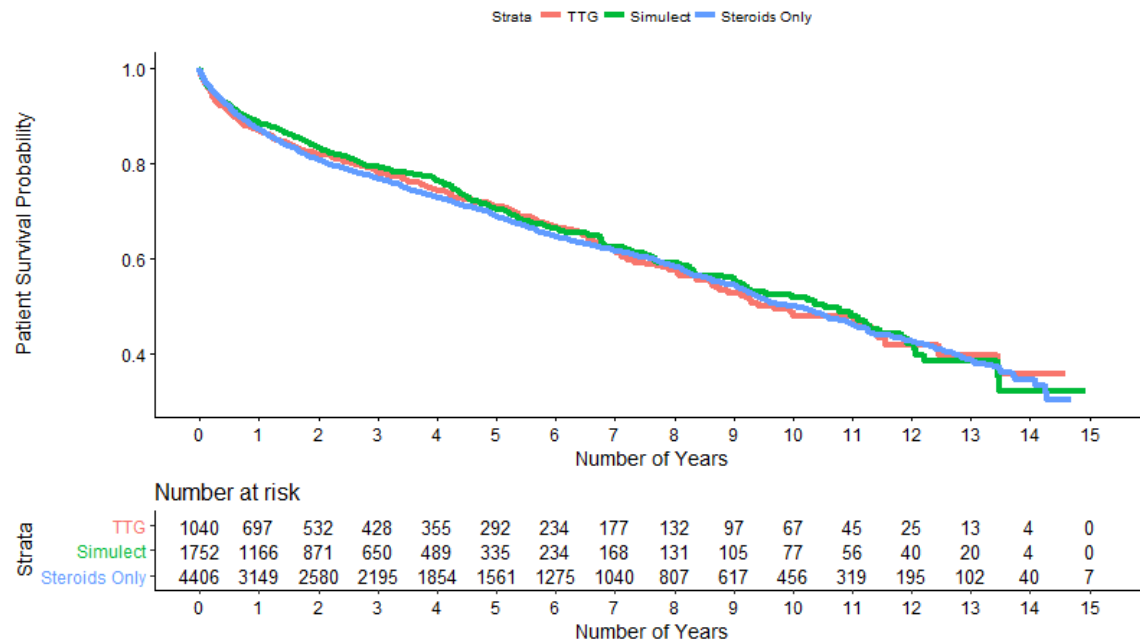


1.2 Age 50 - 64



1.3 Age 65+

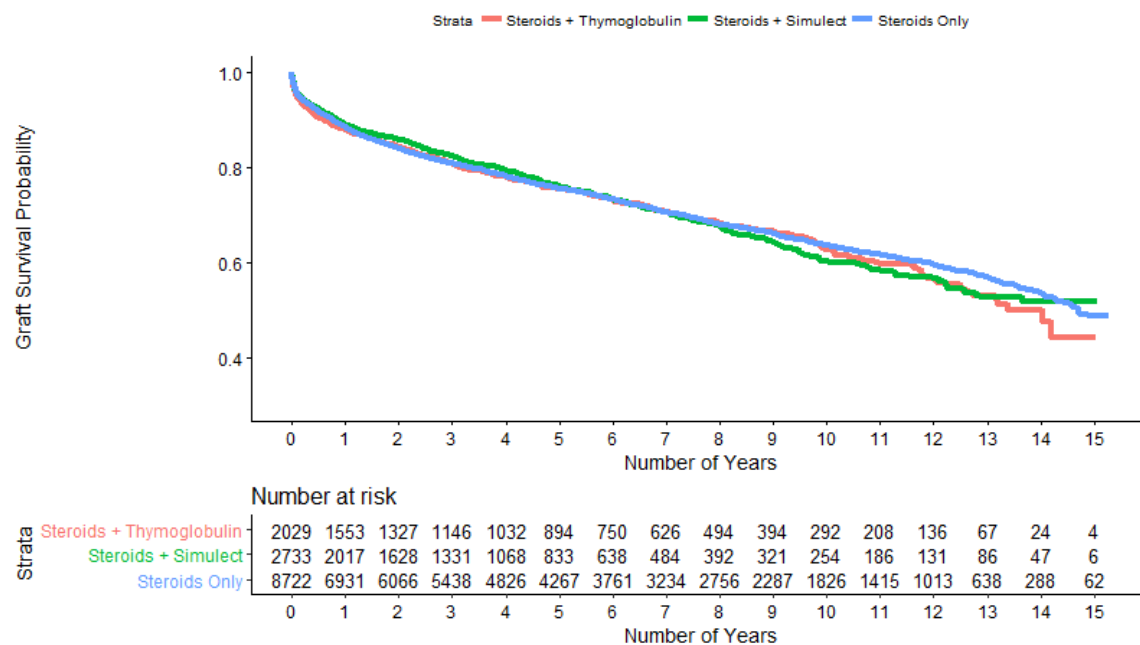
Age 65+ Survival Curves



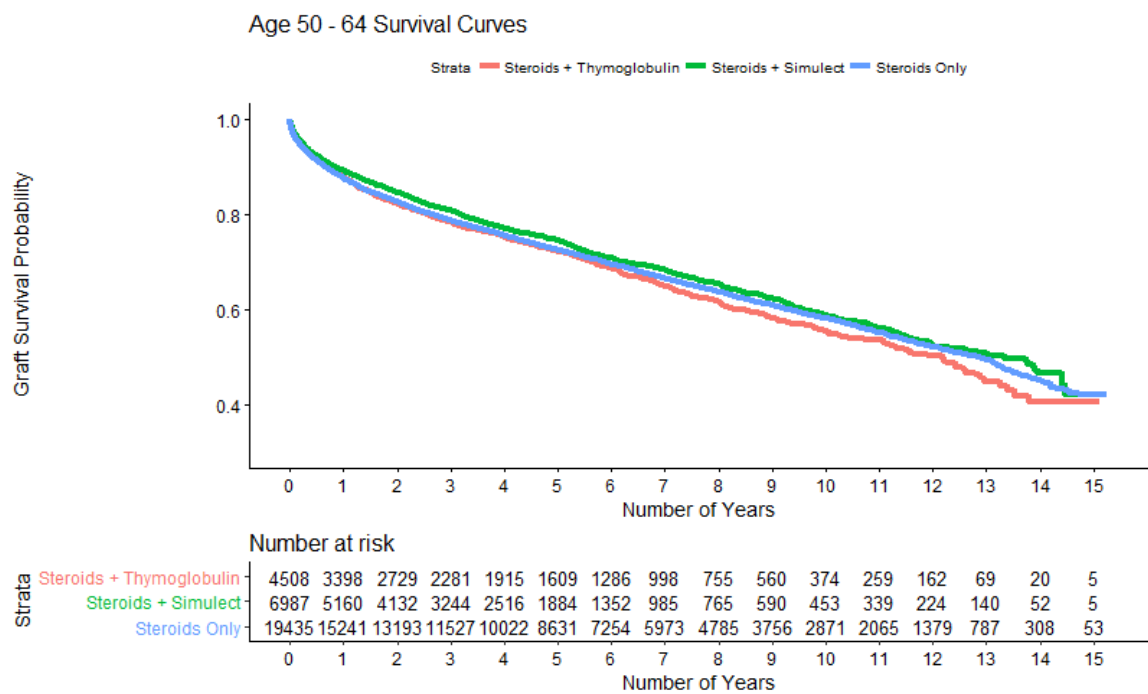
2 Graft Survival Curves

2.1 Age 18 - 49

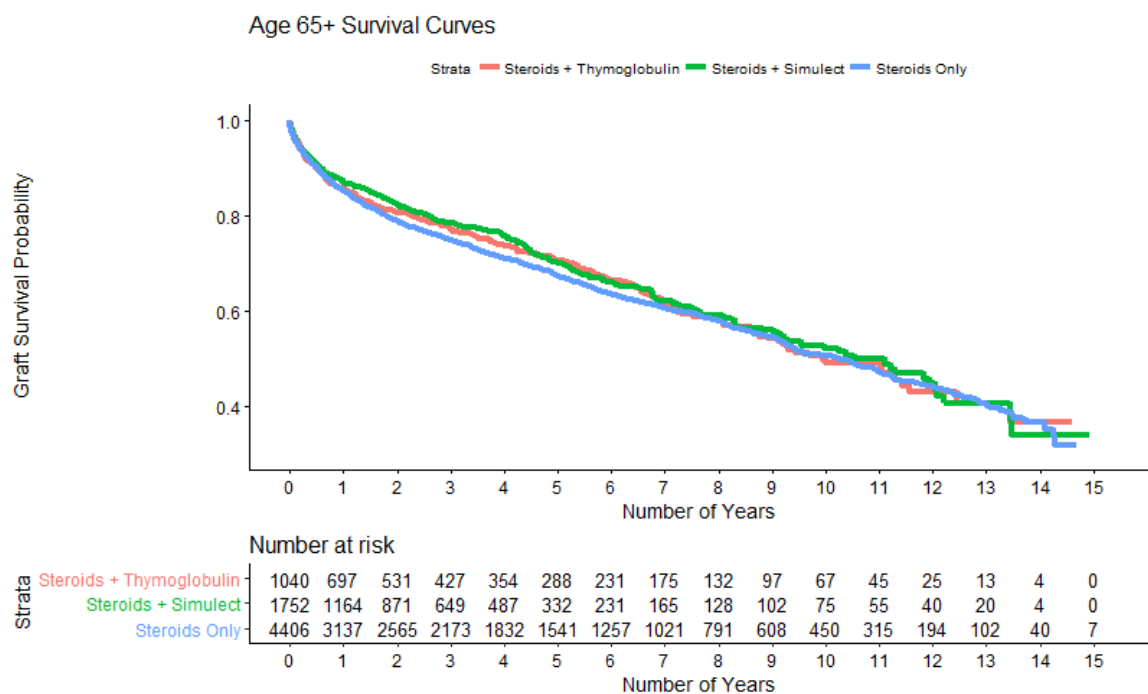
Age 18 - 49 Survival Curves



2.2 Age 50 - 64



2.3 Age 65+



3 Survival Analysis P-Values (Log-rank Test)

Statistically significant p-values at the $\alpha = 0.05$ significance level are highlighted.

	18 - 49	50 - 64	65+
Patient Survival			
Patient Survival (TTG v. Steroids Only)	p = 0.37	p = 0.0011	p = 0.82
Patient Survival (Simulect v. Steroids Only)	p = 0.17	p = 0.087	p = 0.17
Graft Survival			
Graft Survival (TTG v. Steroids Only)	p = 0.43	p = 0.14	p = 0.43
Graft Survival (Simulect v. Steroids Only)	p = 0.9	p = 0.0066	p = 0.045