

Functional graft survival

Correlation of scaled Schoenfeld residuals with time and with rank of time:

	Variable	Corr with time	Corr with ranked time	P-value Corr with time	P-value Corr with ranked time
1	Statin use	0.10466	0.08981	0.0783	0.1311
2	Age at tpl	-0.01987	0.02501	0.7389	0.6748
3	Diabetes	-0.03000	-0.02810	0.6147	0.6372
4	Peripheral arterial disease	0.01785	0.00781	0.7645	0.8957
5	Coronary heart disease	-0.00422	-0.00207	0.9435	0.9723
6	Cardiomyopathy	0.10959	0.07890	0.0651	0.1849
7	Year of tpl	0.06878	0.09196	0.2480	0.1221
8	Cholesterol level	0.01265	-0.01320	0.8319	0.8247
9	No of blood pressure drugs	0.08910	0.12973	0.1342	0.0288
10	IS: others vs. S+MMF+CSA	-0.07149	-0.06446	0.2297	0.2790
11	IS: S+AZA+CSA vs. S+MMF+CSA	-0.03570	-0.00250	0.5490	0.9666
12	IS: S-free vs. S+MMF+CSA	-0.06116	-0.05420	0.3044	0.3628
13	Hb	-0.12783	-0.15620	0.0313	0.0084