

## 5. Adjusted hazard ratios for treatment comparison

Webtable 4

outcome	label	hazardratio	hrlowercl	hruppercl	Probt
Patient survival	Insulin vs. diet	1.66	0.93	2.96	0.087
Patient survival	Insulin vs. oral	2.00	1.08	3.68	0.026
Functional graft survival	Insulin vs. diet	1.30	0.64	2.63	0.463
Functional graft survival	Insulin vs. oral	1.48	0.69	3.17	0.315
Actual graft survival	Insulin vs. diet	1.37	0.91	2.07	0.132
Actual graft survival	Insulin vs. oral	1.73	1.08	2.75	0.022

Analysis is adjusted by:  
Number of antihypertensive drugs  
Cerebrovascular disease  
Peripheral vascular disease  
Cholesterol  
Hba1c  
Serum glucose (maximum per year)  
Type of IS (4 groups)  
Use of calcinurein inhibitors  
MAP  
Year of TPL  
Cold ischemia time  
Years of diabetes before TPL  
Age at TPL  
Donor age  
Sum of HLA mismatches