Mortality

Supplemental table 3. Multivariate Cox model with year of transplantation added, which was not included by the purposeful selection algorithm.

parameter	HR	95% CI		p-value
outcome mortality (n=106)				
LA2D (per mm)	1.06	1.03	1.08	<0.001
RV2D (per mm)	0.96	0.90	1.02	0.14
hemoglobin (per g/dl)	0.81	0.71	0.92	0.001
peripher vascular disease (yes vs. no)	4.57	2.16	9.69	<0.001
immunosuppression (any vs. standard)	1.47	0.68	3.16	0.31
immunosuppression (AZA vs MMF)	1.29	0.62	2.67	0.48
CNI use (yes vs. no)	1.51	0.51	4.43	0.43
year of transplantation	0.97	0.91	1.04	0.43

HR, hazard ratio; 95% CI, 95% confidence interval; LA2D, left atrial diameter; RV2D, right ventricular diameter; AZA, azathioprine; MMF, mycophenolate; CNI, calcineurin inhibitor; standard immunosuppression regimen: steroid + MMF + CNI