

SUPPLEMENTARY DIGITAL CONTENT

Table S1, SDC: Multivariate cox-regression model of risk factors associated with biopsy-proven acute rejection the first 90 days posttransplantation in standard immunological risk

	Multivariate analysis		
	Hazard ratio	95% CI	<i>P</i>
Clearance ^{a,b}	2.98	2.06-4.31	<0.001
DGF	1.91	0.90-4.03	0.092
HLA-DR mismatch (1 or 2)	1.63	0.90-4.03	0.11
Male gender	2.71	1.33-5.52	0.006
Tacrolimus concentration ^c	1.13	1.02-1.24	0.019
Cold ischemia (hours)	0.99	0.95-1.03	0.64

^aEstimated by (daily tacrolimus dose[mg]/ trough concentration[μg/L]) at 8 weeks or before BPAR-treatment.

^bContinuous values from all patients

^cMean of all concentrations measured 1st week post-transplant, in μg/L

DGF: Delayed graft function, HLA: Human Leukocyte Antigen, Tx: Transplantation patients