

Supplemental Table 5: Factors Included in Model 2 (D-R Pairing Variables Only).

Variable	HR	95% CI
Donor Type ECD (vs SCD)	1.018	1.017 – 1.019
Cause of ESRD		
*GN	Ref	-
*DM	1.043	0.990 – 1.099
*PCKD	0.693	0.640 – 0.751
*Other	1.057	1.012 – 1.104
DR Race		
*WDWR	Ref	-
*BDBR	1.712	1.604 – 1.827
*ODOR	0.850	0.784 – 0.921
*WDBR	1.400	1.334 – 1.468
*WDOR	0.915	0.858 – 0.976
*BDWR	1.351	1.236 – 1.477
*BDOR	1.191	1.050 – 1.351
*ODWR	1.028	0.941 – 1.122
*ODBR	1.279	1.172 – 1.394
Dialysis vintage > 1 year	1.206	1.149 – 1.267
Donor HCV	1.481	1.347 – 1.629
Donor DM	1.359	1.275 – 1.449
Recipient CAD		
DR Age ratio (yr/yr)		
DR Height Difference (m)	0.477	0.422 – 0.540
Recipient DM		
Peak PRA squared/1000 (% ² /1000)	1.002	1.002 – 1.003
HLA Mismatch		
*0MM	Ref	-
*1MM	1.168	1.032 – 1.321
*2MM	1.228	1.111 – 1.356
*3MM	1.246	1.152 – 1.346
*4MM	1.258	1.171 – 1.351
*5MM	1.369	1.275 – 1.469
*6MM	1.468	1.359 – 1.585
CIT (per hour)	1.007	1.005 – 1.009
Donor HTN	1.120	1.071 – 1.171
Recipient BMI (kg/m ²)		
* <18.5	1.040	0.935 – 1.156
* 18.5-24.99	Ref	-
* 24.5-29.99	1.047	1.002 – 1.093
* 30.0-34.99	1.154	1.099 – 1.212
* ≥35.0	1.282	1.208 – 1.360

Donor-Recipient (DR), White donor/white recipient (WDWR), Black donor/black recipient (BDBR), Other donor/other recipient (ODOR), White donor/black recipient (WDBR), White donor/other recipient (WDOR), Black donor/white recipient (BDWR), Black donor/other recipient (BDOR), Other donor/white recipient (ODWR), Other donor/black recipient (ODBR), Diabetes (DM), End stage renal disease (ESRD), Glomerulonephritis (GN), Polycystic kidney disease (PCKD), Panel reactive antibody (PRA), Human leukocyte antigen (HLA), Mismatch (MM), Expanded criteria donor (ECD), Standard criteria donor (SCD), Cold ischemic time (CIT), Hepatitis C Virus (HCV), Body mass index (BMI), Hypertension (HTN), Male donor-Male recipient (MDMR), Female donor-Female recipient (FDFR), Male donor-Female recipient (MDFR), Female donor-Male recipient (FDMR).