

Supplemental Table 1. List of covariates considered in the multivariable models for adult heart

Covariate	1-year mortality model	5-year mortality model conditional on survival to 1 year
Recipient age (years) (continuous)	x	x
Recipient BMI (kg/m ²) (continuous)	x	x
Recipient diagnosis (HCM, amyloid, sarcoid, radiation/chemo, other RCM)	x	x
Recipient diabetes (no, yes)	x	x
Recipient dialysis (no, yes)	x	-
Recipient history cancer (no, yes)	x	x
Recipient IV inotropes (no, yes)	x	x
Recipient IABP (no, yes)	x	x
Recipient ventilator (no, yes)	x	-
Recipient hospitalized (no, yes)	x	x
Recipient previous cardiac surgery (no, yes)	x	x
Recipient PRA (%) (continuous)	x	x
Recipient GFR (mL/min/1.73 m ²) (continuous)	x	x
Recipient total bilirubin (mg/dl) (continuous)	x	x
Recipient PA mean (mm/Hg) (continuous)	x	x
Recipient PCW (mm/Hg) (continuous)	x	x
Recipient PVR (wood units) (continuous)	x	x
Donor age (years) (continuous)	x	x
Donor cause of death (head trauma, anoxia, CVA, other)	x	x
Donor/recipient sex match (male/male, female/male, male/female, female/female)	x	x
Donor/recipient CMV mismatch (no, yes)	x	x
Ischemic time (hours) (continuous)	x	x
Center volume in previous 3 years (continuous)	x	x
Transplant era (1992-2004, 2005-2011, 2012-6/2017)	x	-
Transplant era (1992-2001, 2002-2007, 2008-6/2013)	-	x