

SUPPLEMENT

Supplemental Table1 – Candidate covariates utilized to develop multivariable regression models for risk-adjusted mortality

Category	Covariates
Recipient	Age (years), sex, body mass index (kg/m^2), diagnosis, medical condition, mechanical ventilation, intra-aortic balloon pump, dialysis, tobacco use, diabetes, glomerular filtration rate ($\text{mL}/\text{min}/1.73\text{m}^2$), primary payment source, and total waitlist time (days).
Donor	Age (years) and BUN/creatinine ratio ≥ 30 .
Transplant	Recipient-donor body mass index ratio, race mismatch, ABO compatibility, distance between donor hospital and transplant center (kilometers), and organ ischemic time (hours).

BUN, blood urea nitrogen.