

Supplementary Table 1 Multivariable Fine-Gray proportional sub-distribution hazards model for the association between income and time from listing to receiving a deceased donor kidney transplant censoring living donor kidney transplant

Sub-distribution hazard ratios for time from listing to receiving a deceased donor kidney transplant*								
Estimated Individual Annual Income	Non-Hispanic White candidates			Non-Hispanic Black candidates			Hispanic/Latino candidates	
	sHR	(95% CI)	p-value	sHR	(95% CI)	p-value	sHR	(95% CI) p-value
High Income	1	[Reference]		1	[Reference]		1	[Reference]
Medium	1.08	(1.02, 1.15)	0.01	1.00	(0.94, 1.06)	0.99	1.06	(0.96, 1.17) 0.24
Low	1.22	(1.12, 1.33)	<0.001	1.01	(0.93, 1.10)	0.78	1.18	(1.04, 1.35) 0.01

*Models adjusted for candidate age, birth sex, blood type, cPRA at listing, time on dialysis, diagnosis, history of peripheral vascular disease, prior transplant, distance from transplant center, education, and social vulnerability index. Note: model excludes body mass index.

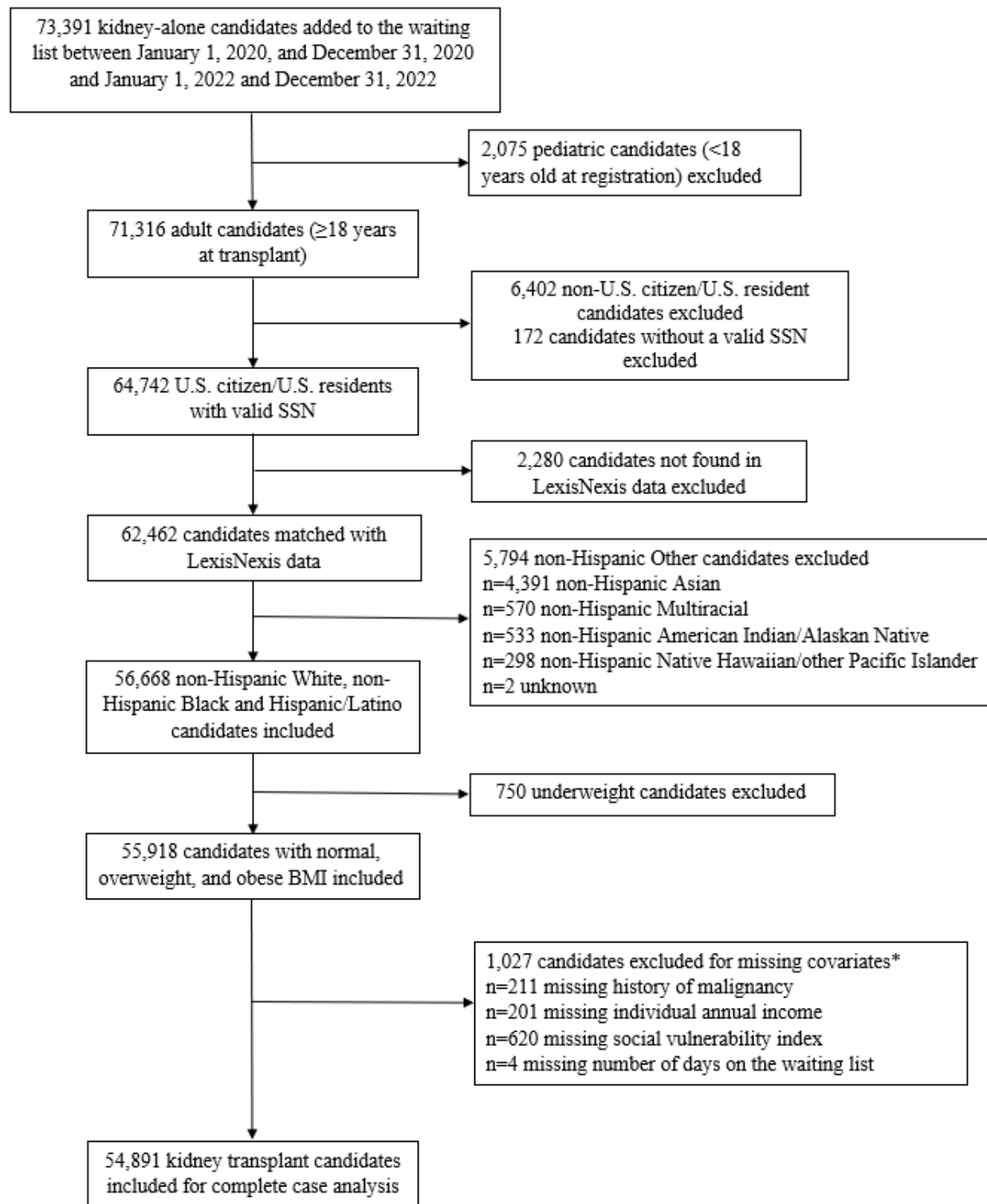


Figure 1 Kidney transplant candidates included and excluded from the study cohort.

*The number of excluded candidates summed by reason for exclusion is greater than the total number excluded, as candidates may be missing more than one covariate