

Supplementary Online Content

Massie AB, Holscher CM, Henderson ML, et al. Association of early postdonation renal function with subsequent risk of end-stage renal disease in living kidney donors. *JAMA Surg*. Published online January 22, 2020. doi:10.1001/jamasurg.2019.5472

eTable. Characteristics of donors by ESRD status.

This supplementary material has been provided by the authors to give readers additional information about their work.

eTable. Characteristics of donors by ESRD status.

Donors who experienced ESRD had comparable pre-donation eGFR compared to those who did not (median 96.5 vs 97.6 mL/min/1.7 m³), but lower 6-month post-donation eGFR (58.3 vs 63.1).

Characteristic	No ESRD N=71,468	ESRD N=75
Median (IQR) age at donation	42 (33-51)	41 (33-51)
Median (IQR) BMI at donation	26.6 (23.7-29.6)	28.5 (24.4-31.0)
Pre-donation eGFR	97.6 (84.2-109.9)	96.1 (81.6-106.9)
6m post-donation eGFR	63.0 (54.1-73.9)	58.5 (49.7-66.0)
% male	38.5%	52.0%
% black	10.9%	22.7%
% first-degree related to recipient	47.2%	68.0%