Sawhney et al, AJKD, "Intermediate and Long-term Outcomes of Survivors of Acute Kidney Injury Episodes: A Large Population-Based Cohort Study"

Table S2 - Crude long-term RRT outcomes up to 10 years

n	Normal baseline (eGFR ≥60 ml/min/1.73m²)							Baseline decreased kidney function (eGFR <60 ml/min/1.73m²)								Prior AKI episodes			
	No AKI		AKI 1	AKI	2	AKI 3	No AKI		AKI 1		AKI 2		AKI 3		No prior AKI		Prior AKI		
	8269		1263	541		354	5935		809		271		188		2738		688		
Long-term RRT																			
1 year							23	(0.4)	7	(0.9)	2	(8.0)	22	(11.7)	17	(0.6)	14	(2.0)	
5 years							63	(1.1)	21	(2.6)	4	(1.5)	24	(12.8)	32	(1.2)	18	(2.6)	
10 years	a10	(0.1)		a6	(0.3)		86	(1.4)	26	(3.2)	5	(1.8)	28	(14.9)	44	(1.6)	21	(3.1)	

Note: The cohort includes all with abnormal kidney function and a 20% random sample of those with normal kidney function. Patients with no AKI and normal baseline are therefore under-represented in this table. Figures in brackets denote percentages.

Abbreviations: AKI, acute kidney injury (1-3 denote severity stage); eGFR, estimated glomerular filtration rate; RRT, renal replacement therapy

<sup>&</sup>lt;sup>a</sup>Applies to all no AKI and AKI patients with normal baseline, small numbers do not allow AKI subgroups to be reported to prevent patient identification

