

Supplementary Table 1: Crude incidence rates of the composite outcome by eGFR strata

	All combined						eGFR >90 mls/min/1.73m <sup>2</sup>				eGFR 60-90mls/min/1.73m <sup>2</sup>				eGFR <60mls/min/1.73m <sup>2</sup>										
	n	Total pyears	Incidence/ 1000 pyears	95%CI			n	pyears	Incidence/ 1000 pyears	95%CI			n	pyears	Incidence/ 1000 pyears	95%CI			n	pyears	Incidence/ 1000 pyears	95%CI			
Incident outcome*																									
Total composite outcome	66	1771.32	37.26	28.27	46.25	7	1127.67	6.21	1.61	10.81	17	407.35	41.73	21.89	61.57	42	236.30	177.74	123.98	231.49					
Outcome of eGFR < 60 and > 30 loss	64	1771.32	36.13	27.28	44.98	7	1127.67	6.21	1.61	10.81	17	407.35	41.73	21.89	61.57	40	236.30	168.56	116.32	220.80					
Renal death (not captured by < 60 and 30 loss)	2	1771.32	1.13	0.00	2.69	0					0					2	236.30	8.46	0.00	20.19					
Outcomes after incident outcome																									
All RRT events (already captured by the combined eGFR <60 and >30 loss outcome)	19	1771.32	10.73	5.90	15.55	0					2	407.35	4.91	0.00	11.71	17	236.30	71.94	37.74	106.14					
Renal deaths captured by RRT	2	1771.32	1.13	0.00	2.69	0					0					2	236.30	8.46	0.00	20.19					
Renal deaths captured in the combined eGFR <60 and >30 loss outcome	4	1771.32	2.26	0.05	4.47	0					0					4	236.30	16.93	0.34	33.52					

\*First event