Time to event, from baseline (when the risk level was defined). Event defined as RRT. GFR < 15 mL/min/1.73 m^2 or 50% GFR decline.

Baseline GFR Stage		Baseline UPCR		
		<0.5	**[0.5, 2.0]**	**>2.0**
1	≥90	n = 44 CKID: 100% ESCAPE: 0% Glomerular dx: 48% Events = 3 p-y = 132.79 IR = 2.3 (0.73, 7.00) per 100 p-y	n = 12 CKID: 100% ESCAPE: 0% Glomerular dx: 67% Events = 1 p-y = 45.82	n = 4 CKID: 100% ESCAPE: 0% Glomerular dx: 100% Events = 1 p-y = 11.40
2	[60, 90)	n = 200 CKID: 95% ESCAPE: 5% Glomerular dx: 29% Events = 12 p-y = 814.40 IR = 1.5 (0.84, 2.6) per 100 p-y	n = 48 CKID: 94% ESCAPE: 6% Glomerular dx: 58% Events = 14 p-y = 171.93 IR = 8.1 (4.8, 13.8) per 100 p-y	n = 17 CKID: 100% ESCAPE: 0% Glomerular dx: 88% Events = 6 p-y = 42.26 IR = 14.2 (6.4, 31.6) per 100 p-y
3a	[45, 60)	n = 190 CKID: 73% ESCAPE: 7% Glomerular dx: 18% Events = 34 p-y = 956.79 IR = 3.6 (2.5, 5.0) per 100 p-y	n = 100 CKID: 78% ESCAPE: 22% Glomerular dx: 25% Events = 30 p-y = 469.27 IR = 6.4 (4.5, 9.1) per 100 p-y	n = 23 CKID: 91% ESCAPE: 9% Glomerular dx: 57% Events = 15 p-y = 65.91 IR = 22.8 (13.7, 37.8) per 100 p-y
3b	[30, 45)	n = 153 CKID: 54% ESCAPE: 46% Glomerular dx: 8% Events = 47 p-y = 797.97 IR = 5.9 (4.4, 7.8) per 100 p-y	n = 101 CKID: 75% ESCAPE: 25% Glomerular dx: 21% Events = 51 p-y = 476.89 IR = 10.7 (8.1, 14.1) per 100 p-y	n = 52 CKID: 69% ESCAPE: 31% Glomerular dx: 46% Events = 40 p-y = 125.12 IR = 32.0 (23.5, 43.6) per 100 p-y
4	[15-30)	n = 69 CKID: 48% ESCAPE: 52% Glomerular dx: 7% Events = 41 p-y = 236.31 IR = 17.4 (12.8, 23.6) per 100 p-y	n = 97 CKID: 46% ESCAPE: 54% Glomerular dx: 8% Events = 65 p-y = 262.01 IR = 24.8 (19.5, 31.6) per 100 p-y	n = 59 CKID: 59% ESCAPE: 41% Glomerular dx: 36% Events = 52 p-y = 89.05 IR = 58.4 (44.5, 76.6) per 100 p-y

Time to event, from baseline (when the risk level was defined). Event defined as RRT, GFR < 15 mL/min/1.73 m^2 or 50% GFR decline.

Risk Group	Study	N	Person-years	Events	Expected time to event (95% CI), y		
					10th Percentile	25th Percentile	50th Percentile
A	Nonglomerular	321	1537.68	36	5.1 (4.2, 6.1)	>10	>10
	Glomerular	113	366.30	13	2.9 (2.3, 3.6)	5.8 (4.5, 7.1)	>10
B	Nonglomerular	236	1205.46	66	2.8 (2.3, 3.3)	5.5 (4.7, 6.4)	>10
	Glomerular	65	233.71	25	1.6 (1.3, 2.0)	3.2 (2.5, 3.8)	6.2 (4.9, 7.5)
C	Nonglomerular	82	397.47	43	1.9 (1.5, 2.3)	3.7 (2.9, 4.6)	7.4 (5.8, 9.0)
	Glomerular	36	121.69	14	1.1 (0.8, 1.4)	2.1 (1.6, 2.7)	4.2 (3.2, 5.2)
D	Nonglomerular	74	254.58	44	1.0 (0.8, 1.3)	2.0 (1.6, 2.5)	4.0 (3.1, 4.8)
	Glomerular	18	47.63	12	0.6 (0.4, 0.7)	1.1 (0.8, 1.5)	2.3 (1.7, 2.8)
E	Nonglomerular	117	337.50	76	0.7 (0.6, 0.9)	1.4 (1.1, 1.7)	2.7 (2.3, 3.2)
	Glomerular	32	49.63	29	0.4 (0.3, 0.5)	0.8 (0.6, 1.0)	1.6 (1.2, 1.9)
F	Nonglomerular	38	72.49	33	0.3 (0.2, 0.4)	0.7 (0.5, 0.9)	1.3 (1.0, 1.7)
	Glomerular	21	16.56	19	0.2 (0.1, 0.3)	0.4 (0.3, 0.5)	0.8 (0.5, 1.0)

Furth et al, AJKD, "Estimating Time to ESRD in Children With CKD" (doi: 10.1053/j.ajkd.2017.12.011)