

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

		Baseline UPCR			
		<0.5	[0.5, 2.0]	>2.0	
Baseline GFR Stage	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

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Risk Group	Study	N	Person-years	Events	Expected time to event (95% CI), y		
					10 <sup>th</sup> Percentile	25 <sup>th</sup> Percentile	50 <sup>th</sup> 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)