

Supplementary Table 2. Changes of MIC classes during follow-up

Class change	Prediction model using eHTKV-			
	(A = 0 and K = 150)		(A = 0 and K = 130)	
	No. (%)	Description	No. (%)	Description
Decrease in two classes	1 (0.6)	1E → 1C (1)	0 (0)	-
Decrease in one class	10 (5.6)	1B → 1A (2)	12 (6.7)	1B → 1A (1)
		1C → 1B (4)		1C → 1B (5)
		1D → 1C (2)		1D → 1C (3)
		1E → 1D (2)		1E → 1D (3)
No change	142 (79.8)	-	145 (81.5)	-
Increase in one class	25 (14.0)	1A → 1B (1)	21 (11.8)	1A → 1B (3)
		1B → 1C (8)		1B → 1C (7)
		1C → 1D (12)		1C → 1D (5)
		1D → 1E (4)		1D → 1E (6)

eHTKV- α , estimated height-adjusted total kidney volume slope; MIC, Mayo imaging classification.