

Supplementary Material – Table S5/ Figure S1

Classification based on the preoperative Remuzzi score

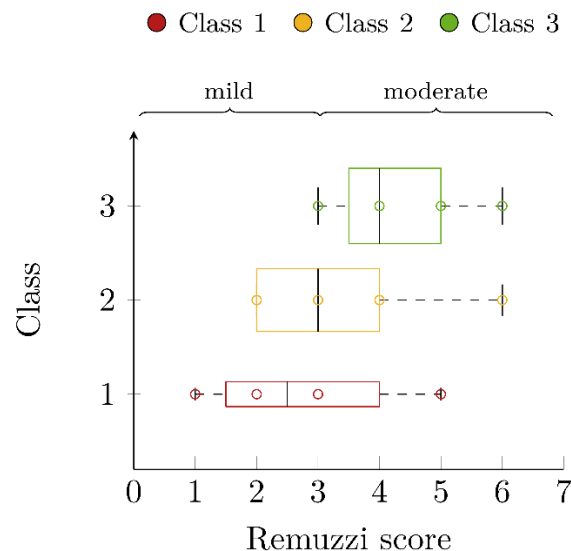


Figure S1. Results of histological findings. The correlation of functional class with Remuzzi score is shown. n = 4 for nonfunctional kidneys (class 1), n = 10 for kidneys with limited function (class 2), n = 12 for functional kidneys (class 3).

Classification based on the tubular atrophy

Table S5: Results of the histological findings with regard to the acute damage. The relation between functional class and tubular atrophy, a parameter of the Remuzzi Score, is shown. Histologic findings demonstrated tubular atrophy values of 0, 1+, 2+, but never 3+. n = 4 for nonfunctional kidneys (class 1), n = 10 for kidneys with limited function (class 2), n = 12 for functional kidneys (class 3).

Class	Evaluation of tubular atrophy according to Remuzzi [4]		
	0	1+	2+
1	2	2	0
2	4	5	1
3	1	7	4

[4] Remuzzi, G.; Grinyò, J.; Ruggerenti, P.; Beatini, M.; Cole, E.H.; Milford, E.L.; Brenner, B.M. Early experience with dual kidney transplantation in adults using expanded donor criteria. *JASN* **1999**, *10*, 2591–2598. <https://doi.org/10.1681/ASN.V10122591>.