

Supplementary Table 3. Comparison of RRs for uremic toxins in patients who underwent high-flux HD for 4 weeks, postdilution HDF washout for 2 weeks, and then crossed over to MCO dialysis for 4 weeks

RR (%)	High-flux HD	Postdilution HDF	MCO dialysis	p-value ^a	Post hoc analysis		
					p-value ^b	p-value ^c	p-value ^d
Albumin	8.8 (7.8–10.3)	11.6 (2.7–14.1)	8.1 (6.3–13.9)	0.37	0.95	0.52	0.26
Total protein	9.4 (6.4–10.6)	10.5 (2.4–14.6)	7.8 (5.4–14.9)	0.72	0.95	0.77	0.77
BUN	78.4 (70.9–84.2)	78.6 (71.9–81.2)	78.4 (74.7–82.4)	0.17	0.95	0.17	0.17
Creatinine	73.0 (66.7–76.2)	73.2 (65.9–76.1)	72.4 (68.9–75.0)	0.90	0.90	0.68	0.52
Uric acid	81.4 (72.8–86.2)	82.7 (73.3–86.8)	83.5 (77.1–85.2)	0.24	0.52	0.14	0.21
β2MG	50.7 (36.3–53.7)	71.6 (61.8–76.1)	71.0 (65.5–77.3)	0.001	0.008	0.008	0.26
Myoglobin	7.5 (2.6–9.8)	28.5 (11.7–26.7)	71.2 (65.5–77.1)	<0.001	0.01	0.008	0.008
Kappa FLC	27.3 (23.6–34.2)	49.4 (40.0–55.4)	69.6 (66.2–73.0)	<0.001	0.008	0.008	0.008
Lambda FLC	15.0 (10.5–19.3)	16.3 (9.8–23.3)	47.3 (44.3–54.8)	0.001	0.95	0.008	0.008

Data are expressed as median (interquartile range).

BUN, blood urea nitrogen; β2MG, β2-microglobulin; FLC, free light chain; HD, hemodialysis; HDF, hemodiafiltration; MCO, medium cutoff membrane; RR, reduction ratio.

^aFriedman test. ^bWilcoxon signed-rank test, p-value for high-flux HD vs. postdilution HDF. ^cWilcoxon signed-rank test, p-value for high-flux HD vs. MCO dialysis. ^dWilcoxon signed-rank test, p-value for postdilution HDF vs. MCO dialysis.