

Supplementary data

Patient Number	Gender	Age (y)	HD Time/week	Dialyzer	Access	Smoking Status	Diabetes
P1	M	83	12h	HF22	Hemocath	No	Yes
P2	M	64	10h30	HF22	Hemocath	Yes	Yes
P3	M	64	10h30	FX80	Hemocath	Yes	No
P4	M	29	12h	HF22	Hemocath	No	No
P5	M	88	9h	EVO	Hemocath	No	No
P6	F	88	9h	FX80	FAV	No	No
P7	F	68	9h	HF17	Hemocath	No	No
P8	F	88	10h30	Nephral 500	Hemocath	No	Yes
P9	M	61	12h	FX80	Hemocath	Yes	Yes
P10	M	62	12h	HF22	FAV	No	No
P11	M	59	12h	Nephral 500	Hemocath	Yes	Yes
P12	F	81	12h	HF17	Hemocath	No	No
P13	F	94	9h	HF17	Hemocath	No	Yes
P14	F	87	6h	HF22	Hemocath	No	No
P15	M	50	12h	HF22	Hemocath	No	No
P16	M	74	10h30	HF22	FAV	No	No
P17	M	59	16h	HF22	Hemocath	Yes	Yes
P18	F	77	9h	HF22	Hemocath	No	Yes
P19	M	71	9h	EVO	Hemocath	No	No
P20	F	70	12h	HF22	Hemocath	No	Yes
P21	M	79	10h30	HF22	FAV	No	No
P22	M	63	10h30	HF22	FAV	No	No
P23	F	88	12h	Nephral 500	Hemocath	No	Yes
P24	M	69	12h	HF22	Hemocath	No	Yes
P25	M	80	10h30	HF17	Hemocath	No	No
P26	M	72	12h	Nephral 500	Hemocath	No	Yes
P27	F	71	12h	FX80	Hemocath	No	No

Table S1. Summary of patient data.

HF22 (polyphenylene): high flux; FX80 (polysulfone): high flux; Nephral 500 (AN69ST):

high flux; Hemocath: long-term tunneled catheter; FAV: arterio-venous graft.