

Supplementary Table 1:

Pt	Age (d)	Wt (kg)	Ht (cm)	BSA (m ²)	Qb (mL/min)	Initial Qd (mL/hr)	Initial Qd (mL/hr/1.73m ²)	Subsequent Qd (mL/hr)	Subsequent Qd (mL/hr/1.73m ²)
1	4	3.9	54	0.24	30	5000	36,042	500	3604
2	4	3.1	48	0.20	20-30	5000	43,250	500	4325

Patient demographics and CRRT parameters.

Wt: weight; Ht: height; BSA: body surface area; Qb: blood flow rate; Qd: dialysate flow rate.

BSA was calculated via the Mosteller formula: $BSA (m^2) = \sqrt{(\text{height in cm} \times \text{weight in kg}/3600)}$.