ERRATUM

Serum Concentrations of p-Cresyl Sulfate and Indoxyl Sulfate, but Not Inflammatory Markers, Increase in Incident Peritoneal Dialysis Patients in Parallel with Loss of Residual Renal Function

Correction for: Viaene L, Meijers BKI, Vanrenterghem Y, Evenepoel P, "Serum Concentrations of p-Cresyl Sulfate

and Indoxyl Sulfate, but Not Inflammatory Markers, Increase in Incident Peritoneal Dialysis Patients in Parallel with Loss of Residual Renal Function" which appears in *Peritoneal Dialysis International*, volume 34, issue 1, pages 71-78.

As asked by the reviewers, the lay-out of Table 3 was improved. Due to a miscalculation, wrong data were reported on total mass removal of creatinine and urea nitrogen in Table 3. Please find below the revised, corrected table.

Revised TABLE 3
Total Daily Mass Removal Depending on Residual Renal Function in Peritoneal Dialysis Patients
After 2 Years of Therapy

Variable	Anuria		p value
	No	Yes	
Patients	24	10	
Creatinine (mg/dL)	7.2±3.2	9.8±1.9	0.003
Urea nitrogen (mg/dL)	110.3±37.5	111.6±24.2	0.7
PCS (μmol/L)	125.4 (83.7–171.9)	119.4 (42.1–185.2)	0.5
IndS (μmol/L)	56.6 (43.6–76.3)	104.1 (68.8–153.9)	0.02
C-reactive protein (mg/L)	3.8 (1.4–7.5)	5.5 (1.2–12.1)	0.8
hsIL-6 (pg/mL)	4.3 (2.5–7.5)	9.0 (3.3–20.2)	0.08
Total daily mass removal (mg)			
Creatinine	1,010±266	838±263	0.10
Urea nitrogen	14,571±5,241	11,381±3,479	0.05
PCS	276 (166–582)	111 (55–142)	0.007
IndS	311 (196–471)	214 (97–292)	0.06

PCS = p-cresyl sulfate; IndS = indoxyl sulfate; hsIL-6 = high sensitivity interleukin 6.

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