

Correction

Correction: Kim et al. The Medium Cut-Off Membrane Does Not Lower Protein-Bound Uremic Toxins. *Toxins* 2022, 14, 779

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Error in Table

In the original publication [1], there was a mistake in Table 2 as published. The information for dialyzers including inner diameter, wall thickness, effective surface area, clearance of inulin, and UF coefficient was incorrect. The corrected Table 2 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Table 2. The characteristics of the dialyzers.

	HF-HD	Post-OL-HDF	MCO-HD
Dialyzer	Fx CorDiax 80	Fx CorDiax 800	Theranova 400
Inner diameter (µm)	185	210	180
Wall thickness (µm)	35	35	35
Membrane polymer	polysulphone-PVP blend	polysulphone-PVP blend	polyarylethersulphone-PVP blend
Effective surface area (m ²)	1.8	2.0	1.7
Sieving coefficients of albumin	<0.001	<0.001	0.008
Clearance of inulin	135	178	183
UF coefficient (mL/h/mmHg)	64	62	48

PVP, polyvinylpyrrolidone; UF, ultrafiltration.

Reference

1. Kim, Y.G.; Lee, S.H.; Jung, S.W.; Jung, G.T.; Lim, H.J.; Kim, K.P.; Jo, Y.-I.; Jin, K.; Moon, J.Y. The Medium Cut-Off Membrane Does Not Lower Protein-Bound Uremic Toxins. *Toxins* **2022**, *14*, 779. [[CrossRef](#)]

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