



Supplementary Figure 1. Serum calcium and phosphorus changes during each dialyzer period. (A) Serum calcium levels were not significantly different between the dialyzer periods ($p = 0.21$). (B) Serum phosphorus levels were not significantly different between the dialyzer periods ($p = 0.82$). *Corrected Ca (mg/dL) = measured total Ca (mg/dL) + $0.8 \times \{4 - \text{measured serum albumin (g/dL)}\}$. HF, high-flux; MCO, medium cut-off.