Additional file 2: Substance specific clearances (ml/min) after adjustment for TTR:

| End-points     | $Cl_{p,corr.}$ Control group (CVVHDF) | $Cl_{p}$ Intervention group (CVVHD-HCO) | $P$ value | $n$ |
|----------------|--------------------------------------|----------------------------------------|-----------|----|
| Urea           | 24.67 (22.08,28.60)                  | 24.81 (20.93,28.72)                   | 0.995     | 66 |
| Creatinin      | 27.04 (23.77,30.9)                   | 28.51 (24.72,34.14)                   | 0.272     | 66 |
| β2-Microglobulin| 18.13 (15.46,20.49)                 | 24.48 (19.22,28.13)                   | <0.001    | 66 |
| Myoglobin      | 3.18 (1.98,4.06)                     | 12.27 (10.07,14.41)                   | <0.001    | 66 |
| Interleukin-6  | 0.19 (-0.75,1.02)                   | 4.96 (2.39,5.88)                      | <0.001    | 66 |
| Albumin        | -2.92 (-3.61,-0.95)                 | -1.24 (-2.57,0.25)                    | 0.046     | 66 |

Data presented as median ($25^{th}$, $75^{th}$ quantile). $ml/min$ milliliters per minute, $CVVHDF$ continuous veno-venous hemodiafiltration, $TTR$ total turnover rate, $CVVHD-HCO$ continuous veno-venous hemodialysis using high cut-off filter, $Cl_{p}$ plasma clearance, $Cl_{p,corr.}$ corrected plasma clearance