**Water Conservation Overrides Osmotic Diuresis During SGLT2 Inhibition in Patients With Heart Failure**

**Supplemental Appendix Content**

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**Supplemental Figure 1. Relationship between serum solute concentration and serum copeptin/vasopressin levels in placebo- or dapagliflozin-treated study participants with chronic heart failure after 48 hours (early effect) and after 4 weeks of treatment (late effect).** Serum solute concentration and serum copeptin levels in placebo (A) and dapagliflozin-treated (B) study participants 48h after treatment initiation. Panels (C) and (D): same parameters in the same patients after 4 weeks of treatment.