Supplementary Table 1 Arithmetic mean values of pharmacokinetic parameters of empagliflozin 5mg in plasma: Comparison of the results of the main analysis and sensitivity analysis.

	Main analysis (N=9)		Sensitivity analysis (N=9)		Ratio of main analysis versus sensitivity
	Mean	%CV	Mean	%CV	analysis
AUC _{0-∞} [nmol·h·l ⁻¹]	1270	51.9	1080	30.4	1.18
$AUC_{0\text{-tz}} [nmol \cdot h \cdot l^{-1}]$	1240	54.2	1040	32.0	1.19
$AUC_{0\text{-}24}\left[nmol\cdot h\cdot l^{\text{-}1}\right]$	1110	42.7	981	28.6	1.13
C_{max} [nmol·l-1]	175	54.2	147	21.5	1.19
t _{max} * [h]	1.50	0.95-7.92	1.05	0.50-4.00	na^{\dagger}
t _{1/2} [h]	7.03	18.9	7.03	18.9	1.00

AUC $_{0-\infty}$, area under the plasma concentration-time curve from time 0 extrapolated to infinity; AUC $_{0-24}$, area under the plasma concentration-time curve from time 0 to 24 h post dose; C_{max} , maximum observed plasma concentration; CV, arithmetic coefficient of variation; t_{max} , time from dosing until maximum observed concentration is reached in plasma; $t_{1/2}$, terminal half-life in plasma. For AUC $_{0-\infty}$, AUC $_{0-24}$, C_{max} , and $t_{1/2}$, the arithmetic mean and %CV are given. *For t_{max} , the median and range are given (instead of mean and %CV). †Main analysis vs sensitivity analysis ratio not calculated for t_{max} . The main analysis was based on the complete data of all 9 patients in the 5 mg dose group, while the sensitivity analysis was done excluding the 2 abnormally high plasma concentrations at 8 h and 48 h postdose for one patient.