

Table S1. Baseline clinical and laboratory data of 182 patients with homoarginine measurements available vs. 45 patients without measurements.

Variable	With homoarginine available (n=182)	Without homoarginine (n=45)	P-value
Sex: males/females, n (%)	122/60 (67.0/33.0)	32/13 (71.1/28.9)	0.60
Age (years)	45.8±12.8	45.0±11.6	0.52
BMI (kg/m ²)	25.1±3.6	25.2±4.5	
Current smokers, n (%)	36 (20)	13 (29)	0.36
Systolic blood pressure (mmHg)	137.0±20.7 (120;135;150)	138.5±21.2 (120;140;155)	0.67
Diastolic blood pressure (mmHg)	85.5±13.0	91.4±16.3	0.01
Serum albumin (g/dL)	4.6±0.4	4.6±0.4	0.73
Proteinuria (g/24h/1.73 m ²)	0.90±0.90 (0.18;0.55;1.26)	1.01±0.91 (0.17;0.81;1.63)	0.43
GFR (mL/min/1.73m ²)	69±43 (38;63;96)	71±37 (39;69;93)	0.66
Creatinine (μmol/L)	179±113 (96;135;231)	172±101 (105;129;193)	0.94