

Table 2. Mean $\pm$ SD values of PGE₂, 6-keto-PGF_{1 α} and TXB₂ and other parameters in controls (C) and in the various subgroups HD_{before}, HD_{after}, HD Exer/_{before} and HD Exer/_{after}.

No	Controls (C) and Subgroups	Age (Years)	Creatinine Clearance (ml/min 1.73m ²)	Subjects (n)	*PGE ₂ (pg/ml)	**6-keto-PGF _{1α} (pg/ml)	***TXB ₂ (pg/ml)
1	C	56.7 $\pm$ 13.8	132.65 $\pm$ 14.90	35	6.53 $\pm$ 1.84	345.00 $\pm$ 105.75	87.39 $\pm$ 14.95
2	HD _{before}	58.9 $\pm$ 15.8	<15.0	31	17.68 $\pm$ 5.36	1295.10 $\pm$ 384.43	608.01 $\pm$ 80.23
3	HD _{after}	58.9 $\pm$ 15.8	<15.0	31	16.57 $\pm$ 4.97	1005.44 $\pm$ 317.16	439.75 $\pm$ 62.34
4	HD Exer/ _{before}	58.1 $\pm$ 8.7	<15.0	19	20.39 $\pm$ 5.82	1449.19 $\pm$ 553.41	499.76 $\pm$ 67.51
5	HD Exer/ _{after}	58.1 $\pm$ 8.7	<15.0	19	23.01 $\pm$ 5.70	1618.19 $\pm$ 435.07	363.10 $\pm$ 51.91

* PGE₂ HD Exer/_{before} vs HD_{before} p= 0.044
HD Exer/_{after} vs HD_{after} p<0.001

** 6-keto-PGF_{1 α} HD Exer/_{before} vs HD_{before} p= 0.067
HD Exer/_{after} vs HD_{after} p<0.040

***TXB₂ HD Exer/_{before} vs HD_{before} p= 0.041
HD Exer/_{after} vs HD_{after} p=0.030

PGE₂, 6-keto-PGF_{1 α} , TXB₂ HD_{before} vs C p<0.001, HD_{after} vs C p<0.001
HD Exer/_{before} vs C p<0.001, HD Exer/_{after} vs C p<0.001

HD: Hemodialysis, Exer: Exercise, PGE₂: Prostaglandin E₂, 6-keto-PGF_{1 α} : 6-keto Prostaglandin F_{1 α} , TXB₂: Thromboxane B₂