Batko K, Krzanowski M, Gajda M, et al. Proteoglycan/glycosaminoglycan and collagen content in the arterial wall of patients with end-stage renal disease: new indicators of vascular disease. Pol Arch Intern Med. 2019; 129: 781-789. doi:10.20452/pamw.15022

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Table S1. Treatment of the studied stage 5 CKD patients

Characteristic	Pre-dialysis	Patients on	p-value
	patients (n=19)	hemodialysis	
		(n=28)	
RAA system blockade, n (%)	4 (21)	5 (18)	0.8
Beta-blockers, n (%)	11 (58)	15 (54)	0.9
Statin, n (%)	13 (68)	10 (36)	0.028
Calcium blockers, n (%)	10 (53)	13 (46)	0.9
Antiplatelet drugs, n (%)	13 (68)	6 (21)	0.001
Diuretics, n (%)	14 (74)	10 (36)	0.011
Vitamin D, n (%)	7 (37)	11 (39)	0.7
Protone pump inhibitors, n (%)	9 (47)	19 (68)	0.1
Calcium, n (%)	12 (63)	19 (68)	0.5
Erythropoietin analogues, n (%)	2 (11)	12 (43)	0.017

^{*}Quantitative data are reported as median (lower quartile; upper quartile).

Statistically significant (p<0.05) differences are provided in bold.

Abbreviations: Renin-angiotensin-aldosterone, RAA

Figure S1. The associations between the treatment of statins and serum fibrinogen concentration (Figure S1-A); the treatment of vitamin D and serum FGF-23 concentration (Figure S1-B); the treatment of OPG and serum concentration (Figure S1-C); the treatment of vitamin D and serum HGF concentration (Figure S1-D); Data are shown as median, interquartile range (box), non-outlier range (whiskers), and outliers (dots).

