**Table 1:** Urea, creatinine, glomerular filtration rate (eGFR-MDRD) in the adherent group (AG) and non-adherent (NAG) groups according to the adherence to the recommended protein consumption, at baseline and 12-month follow-up.

Parameters	AG group (n =24)		NAG group (n =23)		р
	Baseline	After 12 months	Baseline	After 12 months	
Urea (mmol/L)	$10.9\pm6.1$	$11.7\pm7.56$	$11.2\pm7.6$	$13.5\pm7.3$	ns
Creatinine ( µmol/L)	$147.1\pm83$	$156.5\pm75$	$163.6\pm69$	$171.2\pm53$	ns
eGFR-MDRD (ml/min)	$57.68 \pm 4.$	$56.11\pm4.8$	$55.45\pm7.0$	$52.46 \pm 7.2$	0.04
GFR drop after 12 months (ml/min)	1.57		2.99		0.009

AG: adherent group, NAG: non-adherent group, ns: not significant, eGFR-MDRD: estimated glomerular filtration rate-Modification of Diet in Renal Diseases.