

Supplementary Table

Table S1. Association with all-cause mortality at multivariable Cox proportional hazard regression adjusted for age, MIS (malnutrition inflammatory score) and dialysis status.

	Variable		Age		MIS		Dialysis	
	HR	<i>p</i>	HR	<i>p</i>	HR	<i>p</i>	HR	<i>p</i>
esRAGE	1.001	0.044	1.102	0.006	1.039	0.244	1.795	0.285
cRAGE/esRAGE	0.621	0.052	1.096	0.01	1.055	0.083	2.011	0.168
AGEs	1	0.11	1.09	0.011	1.065	0.049	1.651	0.351
AGEs/ Total proteins	1.002	0.289	1.085	0.015	1.062	0.065	1.72	0.353
sRAGE	1	0.372	1.093	0.008	1.046	0.205	2.235	0.11
cRAGE	1	0.863	1.091	0.009	1.059	0.097	2.403	0.076
GA	0.925	0.074	1.101	0.008	1.089	0.019	0.925	0.085

The hazard ratios are reported resulting from a multivariable model adjusted for age, MIS (malnutrition inflammatory score) and dialysis status. AGEs, advanced glycation end products; cRAGE, cleaved receptor for advanced glycation end products; esRAGE, endogenous secretory receptor for advanced glycation end products; GA, glycated albumin.