

Supplemental Table 1: eGFR multivariate regression

Predictor	Coefficient (95% CI)	p
Age (years)	-0.64 (-0.39 to -0.89)	<0.001
Duration of disease (years)	-0.28 (-0.02 to -0.53)	0.032
Observed time with calcium >9.5 mg/dL (%)	-0.44 (-0.14 to -0.74)	0.005

Supplemental Figure 1: Univariate correlations of eGFR with age, duration of disease, proportion of time with serum calcium >9.5 mg/dL, avg_{tw} serum calcium, avg_{tw} serum phosphorus, and average calcium-phosphorus product. Ca, calcium; P_i , phosphate.

Supplemental Figure 1

