Thamer et al, AJKD, "Predicting Early Death Among Elderly Dialysis Patients: Development and Validation of a Risk Score to Assist Shared Decision Making for Dialysis Initiation"

Table S4. Summary of available patient characteristics at baseline between study cohort and those excluded due to missing Medicare history.

Factor	Study patient cohort with	Population excluded from
	2-year previous Medicare	the study with missing 2-year
	history (N=69,411)	Medicare history (N=22,899)
	% or mean (SD) [IQR]	% or mean (SD) [IQR]
Age (year)	76.9(6.5) [71-82]	75.9(6.4)[71-80]
Sex – Female	46.4	42.5
Race – White	75.3	70.9
Black	20.0	21.9
Other	4.7	7.2
Ethnicity - Hispanic	8.2	14.3
Dialysis modality – hemodialysis	95.6	95.3
Access at 1 st dialysis – catheter only	60.3	60.3
Patient informed regarding transplant	66.6	69.5
BMI	28.0(7.0)[23.2-31.5]	27.6(6.8)[23.0-31]
Albumin (g/dl)*	3.2(0.7)[2.7-3.6]	3.2(0.7)[2.8-3.7]
Hemoglobin (g/dl)*	10.0(1.5)[9.0-10.9]	9.9(1.5)[9.0-10.9]
Creatinine (mg/dl)	5.3(2.3)[3.8-6.2]	5.7(2.7)[4.0-6.7]
GFR (ml/min/1.73 m2)	12.2(5.1)[8.5-14.9]	11.6(5.0)[8.1-14.3]
Current smoker	3.5	3.8
Drug dependence	0.1	0.2
Need assistance with daily living	21.3	17.7
Institutionalized	12.2	9.4

^{*}About 75% and 91% patients in 1st column and 74% and 91% in 2nd column had complete (i.e., nonmissing) data on albumin and hemoglobin, respectively. All other variables are complete.