

**Table S2.** Association between nephrology care and risk for end-stage renal disease among patients with advanced chronic kidney disease, accounting for competing risk of death, adjusting for absolute change in eGFR.

	<b>Multivariable adjusted sub-distribution HR (95% CI)</b>
<b>Any nephrology care</b>	1.41 (1.32-1.51)
<b>Frequency of nephrology care</b>	
<b>0</b>	1.00 (Reference)
<b>1-2</b>	1.19 (1.09-1.29)
<b>3-4</b>	1.52 (1.38-1.67)
<b>≥5</b>	1.75 (1.59-1.94)

Adjusted for age, sex, race, marital status, place of residence, copay status, zipcode median income, facility complexity, prior hospitalization, visits to non-nephrology VA provider, diabetes, myocardial infarction, congestive heart failure, peripheral vascular disease, dementia, cerebrovascular disease, chronic liver disease, cancer, depression post-traumatic stress disorder (PTSD), and absolute change in kidney function

N = 39,669