

Supplemental Table. Odds of Scoring in Highest Implementation Category for Rural Compared to Urban Clinics

	OR	SE	p value
Model 1			
Location-based measure	2.03	0.49	0.003
Patient-based measure	2.15	0.56	0.004
Model 2			
Location-based measure	3.30	0.99	<0.001
Patient-based measure	3.51	1.21	<0.001
Model 3			
Location-based measure	1.33	0.47	0.415
Patient-based measure	1.32	0.47	0.444
Model 4			
Location-based measure	2.15	0.57	0.003
Patient-based measure	2.32	0.68	0.004
Model 1: Base model assessing relationship between clinic rurality and PI ² score Model 2: Adjusted for patient age, comorbidity, gender, service connection, ethnicity, distance to primary care, neighborhood SES Model 3: Adjusted for total primary care patients, panel size, staffing, academic function, facility type, address change, staff tenure category, PCP turnover rate Model 4: Adjusted for region, area unemployment rate, number of non-federal MDs <i>SES=socioeconomic status; PCP=primary care provider; MD=Doctor of Medicine</i>			