

Appendix
Primary Care Cluster RCT to Increase Diabetes Prevention Program Referrals
Keck et al.

Appendix Table 1. Proportion of Eligible Patients Screened for Diabetes and Documented to Have Prediabetes by Intervention Status and Control Clinic Location

Variable	All				FM control				GIM control			
	Percentages		OR (95% CI)	<i>p</i> -value	Percentages		OR (95% CI)	<i>p</i> -value	Percentages		OR (95% CI)	<i>p</i> -value
	Con	Int			Con	Int			Con	Int		
Diabetes screening ^a	56.8%	65.5%	1.45 (0.47, 4.49)	0.42 ^b	66.4%	66.3%	0.97 (0.51, 1.86)	0.90 ^c	40.1%	65.7%	2.86 (1.30, 6.27)	0.029 ^d
Prediabetes documented	51.2%	57.4%	1.29 (0.48, 3.47)	0.52 ^e	55.6%	57.5%	1.08 (0.34, 3.42)	0.84 ^f	46.0%	57.3%	1.58 (0.28, 8.74)	0.37 ^g

^aPercentage of eligible patients screened per USPSTF guidelines (age 40–70 years, BMI \geq 25 kg/m²) with HbA1c performed in previous 3 years.

^b7,300 observations were used in the analysis for diabetes screening at all locations.

^c4,572 observations were used in the analysis restricted to the FM control clinic.

^d5,263 observations were used in the analysis restricted to the GIM control clinic.

^e2,231 observations were used in this analysis for documented prediabetes at all locations.

^f1,502 observations were used in the analysis restricted to the FM control clinic.

^g1,711 observations were used in the analysis restricted to the GIM control clinic.

Con, control; FM, Family Medicine clinic; GIM, General Internal Medicine clinic; Int, intervention.