Supplemental Digital Content 4 – Table S.1: Difference-in-Differences Estimates for Patients with Program-Related Diagnoses and Patients without Diabetes or Other Program-Related Diagnoses.

Outcome	Baseline Mean	Estimate (SE)	P values
Patient with Program-Related Diagnoses but without Diabetes			
ED visits	0.291	-0.006 (0.030)	0.837
ED spending ($)	104.614	13.757 (12.634)	0.278
Inpatient admissions	0.0480	-0.010 (0.006)	0.112
Inpatient spending ($)	353.530	-50.376 (63.531)	0.429
Primary care visits	1.209	-0.0163 (0.0576)	0.777
Primary care spending ($)	45.451	-2.881 (4.892)	0.557
Visits to endocrinologists	0.027	-0.002 (0.005)	0.727
Endocrinologist spending ($)	1.687	0.071 (0.550)	0.897
Total spending ($)	2734.452	-623.545 (220.996)***	0.006
Patients with Neither Diabetes or Any Other Program-Related Condition Diagnosis			
ED visits	0.256	-0.007 (0.021)	0.737
ED spending ($)	90.877	5.551 (6.971)	0.427
Inpatient admissions	0.035	-0.004 (0.004)	0.342
Inpatient spending ($)	227.227	0.006 (43.632)	1.000
Primary care visits	0.881	-0.027 (0.035035)	0.433
Primary care spending ($)	31.751	-5.681 (2.793)**	0.044
Visits to endocrinologists	0.013	0.003 (0.005)	0.630
Endocrinologist spending ($)	0.442	0.213 (0.334)	0.525
Total spending ($)	2264.222	-2.667 (129.214)	0.984

***P<0.01, **P<0.05, *P<0.1. N=64,500 for patients without diabetes but with curriculum-related conditions (top panel). N=118,100 patients with neither diabetes nor curriculum-related conditions (bottom panel). ED indicates emergency department and SE indicates standard error reported in parenthesis.