Erratum to: An Asthma and Diabetes Quality Improvement Project: Enhancing Care in Clinics and Community Health Centers

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A revised version of Table 3 is presented here to correct errors in the originally published version.

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Table 3 Diabetes—ages 18–64

Indicator	Baseline		Follow-up		<i>P</i> value
	Numerator/denominator	%	Numerator/denominator	%	
Completed cases	1,091		404		
Female	729/1,091	66.82	244/404	60.40	0.3956
Black/Hispanic	716/1,091	65.63	254/404	62.87	0.0148
Had 4 or more clinic visits during the sample period	793/1,091	72.69	278/404	68.81	0.0149
Documentation of comorbidity	937/1,091	85.88	397/404	98.27	<0.0001*
Most recent blood pressure $\leq$ 140/90	749/1,089	68.78	316/403	78.41	0.3264
Most recent blood pressure $\leq$ 130/80	488/1,089	44.81	232/403	57.57	0.0302
HbA1c tested at least once	945/1,088	86.86	376/400	94.00	<0.0001*
HbA1c tested at least twice	547/1,088	50.28	227/388	58.51	0.0004*
HbA1c value $\geq$ 9	292/945	30.90	86/376	22.87	0.0322
HbA1c between 8–8.9	169/945	17.88	52/376	13.83	0.1167
HbA1c between 7–7.9	184/945	19.47	77/376	20.48	0.1533
HbA1c < 7	300/945	31.75	158/364	43.41	0.0540
Lipid profile performed at least once	636/1,089	58.40	340/401	84.79	<0.0001*
LDL > 130 mg/dl	210/631	33.28	61/339	17.99	<0.0001*
LDL between 101–130 mg/dl	186/631	29.48	75/339	22.12	0.0236
LDL $\leq$ 100 mg/dl	218/631	34.55	184/339	54.28	<0.0001*
Triglycerides < 150	308/631	48.81	193/339	56.93	0.1610
HDL > 40	434/631	68.78	199/339	58.70	0.1237
Urine Microalbumin performed at least once	421/1,091	38.59	221/404	54.70	<0.0001*
Foot examination performed and documented	525/1,085	48.39	270/403	67.00	<0.0001*
Dilated retinal exam performed and documented	112/1,085	10.32	118/403	29.28	<0.0001*
Dilated retinal exam referral but no report on record	430/973	44.19	185/285	64.91	<0.0001*
On ACEI or ARB	602/813	74.05	304/337	90.21	<0.0001*
On aspirin/antiplatelet therapy	374/1,018	36.74	263/393	66.92	<0.0001*
Flu vaccination	534/1,028	51.95	230/374	61.50	0.0006*
Documentation of diabetes patient education	616/1,091	56.46	311/404	76.98	<0.0001*
Smoking cessation discussed	95/231	41.13	94/121	77.69	<0.0001*

All models control for differences between clinics and types of Medicaid coverage

* Significant after the Bonferroni correction; with 27 measurements in the analysis, the significant level is $0.05/27 = 0.0019$