

Physician Outcomes Report For Patients with Diabetes (Plan Name & Program Name)

Current Report Period: _____ to _____

Physician Name:

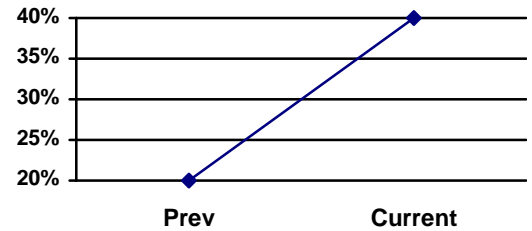
Physician ID#:

	Current	Previous Date	Network
# Patients			
Avg. Age			

Hemoglobin A1c – Number of Patients who have had at least two tests done

Goal: All patients with diabetes should have at least two HbA1c tests per year.

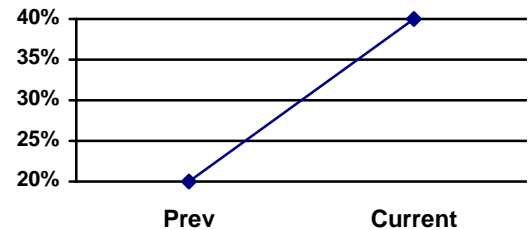
<u>Your Rate</u>		Network
Current	Previous	
4 of 10	2 of 10	17%



Hemoglobin A1c –Patients in panel with results above 7%

Goal: The target goal for HbA1c according to the American Diabetes Association is 7%.

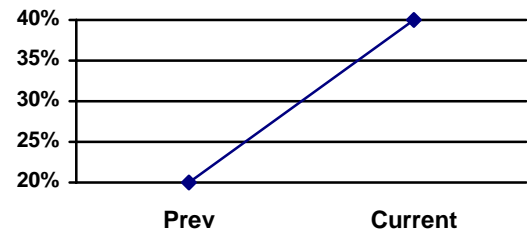
<u>Your Rate</u>		Network
Current	Previous	
4 of 10	2 of 10	17%



Hemoglobin A1c –Patients in panel with results above 9.5%

Goal: While the target goal for the American Diabetes Association is 7%, we are sharing information about HbA1c values greater than 9.5% with you because this has been adopted as a quality measure by NCQA, the health plan accrediting agency.

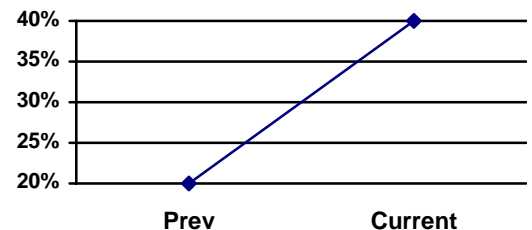
<u>Your Rate</u>		Network
Current	Previous	
4 of 10	2 of 10	17%



Annual Dilated Retinal Examination

Goal: The goal established by the American Diabetes Association is 100% of all people with Type 2 diabetes and 100% of all people with Type 1 diabetes over the age of 10 who have had diabetes for 3-5 years. This report shows the rate of examination for all patients in your panel who are over 10 years of age.

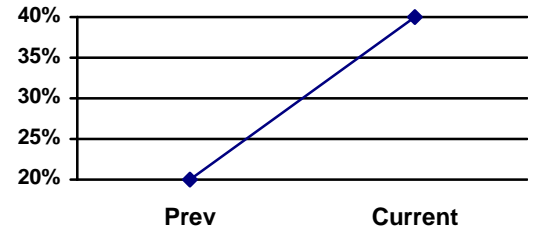
<u>Your Rate</u>		Network
Current	Previous	
4 of 10	2 of 10	17%



Annual Microalbuminuria Screening

Goal: Most patients with diabetes are screened for microalbuminuria annually to provide the opportunity for early intervention. If a person has known nephropathy, then microalbuminuria screening is not indicated.

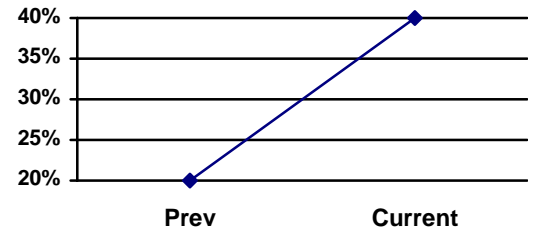
Your Rate		Network
Current	Previous	
4 of 10	2 of 10	17%



Members with Positive Microalbuminuria Screening Results on ACE Inhibitors

Goal: All patients with diabetes who do not have nephropathy are screened for microalbuminuria annually. For those who screen positive for microalbuminuria but who have not yet progressed to nephropathy, treatment with ACE inhibitors has been shown to slow down the progression of this complication not only through control of hypertension but due to the kidney protective effect of the medicine itself.

Your Rate		Network
Current	Previous	
4 of 10	2 of 10	17%



Annual Low-Density Lipoprotein-C Screening Process Measure

Goal: Because of the cardiac risk associated with diabetes, all patients with diabetes should be tested annually for LDL-C to allow for lifestyle modification and medical management when indicated.

Your Rate		Network
Current	Previous	
4 of 10	2 of 10	17%

