

NQF #	Measure Name	Public Description	Steward	Data Type*
N/A	Diabetes Care	The Diabetes Care Composite is a score made up of the three separate diabetes measures. The composite shows how a doctor performs the right screening and treatment for diabetic patients.	N/A	C,M
0002	Strep Testing for Children with Sore Throat	Children with sore throats should be tested for strep and given antibiotics if needed. This measure shows how often this doctor tested and treated children with sore throats in the right way during the year.	NCQA	C
0057	Testing Blood Sugar for People with Diabetes	Diabetic adults should have their blood sugar tested by a doctor each year to show how well their diabetes is being controlled. This measure shows how often a doctor met this requirement.	NCQA	C,M
0062	Testing Kidney Function for Diabetes Patients	Uncontrolled diabetes is a major cause of kidney failure, and diabetic adults should have their kidney functioning tested each year by a doctor. This measure shows how often a doctor met this requirement.	NCQA	C,M
0069	Treating Pediatric Respiratory Infections: Getting the Right Care	Children with respiratory infections are frequently prescribed antibiotics even though they are not effective in treating these infections. This measure shows how often the doctor did not prescribe antibiotics to children with respiratory infections.	NCQA	C,M
0541	Percentage of Patients Taking Medication as Recommended: Diabetes All Class	Patients with diabetes, high blood pressure and kidney disease benefit from taking certain medications consistently. This measure shows how many of a doctor's patients filled their prescriptions when they were supposed to.	PQA	C,M
0541	Percentage of Patients Taking Medication as Recommended: Renin Angiotensin System Antagonists	Patients with diabetes, high blood pressure and kidney disease benefit from taking certain medications consistently. This measure shows how many of a doctor's patients filled their prescriptions when they were supposed to.	PQA	C,M
0541	Percentage of Patients Taking Medication as Recommended: Statins	Patients with diabetes, high blood pressure and kidney disease benefit from taking certain medications consistently. This measure shows how many of a doctor's patients filled their prescriptions when they were supposed to.	PQA	C,M
0546	Treating High Blood Pressure for People with Diabetes	High blood pressure can make the complications of diabetes worse, but there are medications that help control high blood pressure. This measure shows how many adult patients were prescribed the medication used to manage both conditions during the year.	PQA	C,M
1516	Well-Child Visits for Children Ages 3-6	Children between the ages of 3 and 6 benefit from seeing their doctor each year. This measure shows how many children between the ages of 3-6 saw their care provider this year.	NCQA	C
N/A	Adolescent Well-Care Visits	Adolescents between the ages of 12 and 21 benefit from seeing their doctor each year. This measure shows how many adolescents between the ages of 12-21 saw their care provider this year.	NCQA	C

N/A	Breast Cancer Screening	Mammograms can be used to screen for breast cancer. This measure shows how often the doctor appropriately screened for breast cancer in women ages 50-69 during the year.	NCQA	C,M
N/A	Monitoring for Patients on Persistent Medications: ACE Inhibitors or ARBs	Patients with diabetes, high blood pressure, heart failure, or who have had a heart attack need to take their medications consistently, and review their medications each year with their doctor. This measure shows how well a doctor monitors their patients each year and makes sure that they are taking their medications the right way.	NCQA	C,M
N/A	Monitoring for Patients on Persistent Medications: Diuretics	Patients with diabetes, high blood pressure, heart failure, or who have had a heart attack need to take their medications consistently, and review their medications each year with their doctor. This measure shows how well a doctor monitors their patients each year and makes sure that they are taking their medications the right way.	NCQA	C,M

*C = commercial; M = Medicare