



Summary of Categories and Cutoffs for Public Reporting

Overview

This document shows the cutoffs that will be used for placing medical groups into categories for display on the public website in 2011. To determine what category your medical group will be placed in for each measure, you will need to refer to the enclosed tables "Publically-Reported Measures; *Partner for Quality Care* Medical Group Results." Cutoffs are calculated based on one standard deviation above and below the Oregon average for each measure. Approximately 2/3 of medical groups will be rated "Average." Public reporting occurs for medical groups with four or more primary care practitioners and 25 or more patients that meet the criteria for the measure denominator.

To find scores and category cutoffs for **clinic sites** within a medical group, please see the enclosed document "Medical Group Manager Instructions" for information about how to access the secure website.

Legend

(This will appear on the patient website.)

Better Scored well above (**better than**) the average state-wide score

Average Scored in the middle

Below Scored well below (**worse than**) the average state-wide score

[\(See details on data and scoring\)](#)

Cutoffs for Each Measure

Measure*	Below	Average	Better
Asthma Medication Measures the percentage of patients with persistent asthma who were dispensed appropriate medications during the measurement year	82.01%		98.12%
Heart Disease — Cholesterol Test Measures the percentage of patients with heart disease who had an LDL-C test during the measurement year	72.85%		92.96%
Diabetes — A-1-C Blood Sugar Test Measures the percentage of patients with diabetes who had at least one HbA1c test performed during the measurement year	82.07%		94.68%
Diabetes — Cholesterol Test Measures the percentage of patients with diabetes who had an LDL-C screening test during the measurement year	72.30%		90.38%
Diabetes — "Dilated" Eye Exam Measures the percentage of patients with diabetes who had an eye screening for diabetic retinal disease during the measurement year	49.10%		72.66%
Diabetes — Kidney Disease Test Measures the percentage of patients with diabetes who had nephropathy assessment, treatment or prevention	67.70%		88.84%
Women's Health — Breast Cancer Screening Measures the percentage of women (aged 40-69) who had a mammogram during the measurement year	66.00%		82.16%
Women's Health — Cervical Cancer Screening Measures the percentage of women (aged 21-64) who had a Pap smear test during the measurement year	66.01%		83.06%
Women's Health — Chlamydia Screening Measures the percentage of sexually active women (aged 16-24) who had a Chlamydia test during the measurement year	25.30%		53.65%

*For a complete description of the measures, please see enclosed document, *Oregon Quality Measures Description and Methodologies*.