

## Summary of Categories and Cutoffs for Public Reporting

### Overview

This document reflects the methods used to place clinics into public reporting categories on Q Corp’s consumer website, [www.q-corp.org/compare-your-care](http://www.q-corp.org/compare-your-care), in Winter 2016. Cutoffs are calculated based on one standard deviation above and below the Oregon clinic average for each measure. As a result, approximately two-thirds of clinics will be rated “Average.”

To view scores for clinic sites within a medical group, please visit Q Corp’s secure online provider portal. For information on how to access the portal, see the “Accessing Patient Level Detail Online” available at: <http://q-corp.org/reports/provider-reports>.

**Note:** Only publicly reported measures are included in the list below. Public reporting criteria include 30 or more patients in the measure, three or more primary care providers in the clinic, and the medical group has been included in at least one round of private reports.

For questions about category cutoffs or public reporting, please call us at (503) 241-3571 x116 or email: [info@q-corp.org](mailto:info@q-corp.org).

### Legend

(This will appear on the public 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
Breast Cancer Screening (age 50-74)	63.0%	81.9%	
Cervical Cancer Screening (age 21-64)	50.9%	70.6%	
Chlamydia Screening (age 16-24)	28.1%	52.2%	
Well-Child Visits 0-15 Months, Six or More	55.6%	79.5%	
Well-Child Visits 3-6 Years	51.5%	74.0%	
Developmental Screenings in the First 36 Months of Life	19.3%	66.6%	
Appropriate Asthma Medications – Child (age 5-18)	78.3%	95.2%	
Diabetes Care, HbA1c Test (age 18-75)	67.1%	100.4%	
Appropriate Low Back Pain Imaging (age 18-50)	80.8%	99.4%	
Appropriate Use of Antibiotics for Sore Throats (age 2-18)	65.4%	96.4%	
Appropriate Testing for Children with Upper Respiratory Infection	85.7%	100.9%	
Avoidance of Antibiotic Treatment in Adults with Acute Infection	31.6%	59.4%	
Generic Prescription Fills: SSRIs, SNRIs, & DNRIs (age 18+)	96.8%	100.2%	
Generic Prescription Fills: Statins (age 18+)	87.8%	98.4%	
Generic Prescription Fills: Antihypertensives (age 18+)	95.9%	100.1%	
Adolescent Well-Care Visits (age 12-21)	23.4%	49.5%	