



National Quality Strategy Webinar

Using the Nine Levers to Achieve Results

August 19, 2014



Housekeeping

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Agenda

- **Welcome**
Ann Gordon, Facilitator
- **Presentation of the NQS Levers**
Nancy Wilson, Executive Lead
National Quality Strategy
- **Levers in Action: Wisconsin Collaborative for Healthcare Quality**
Chris Queram, President and CEO
- **Levers in Action: Oregon Health Care Quality Corporation**
Mylia Christensen, Executive Director
- **Questions and Answers**
Presenters



The National Quality Strategy and Nine Levers for Program Alignment

Nancy Wilson, B.S.N., M.D., M.P.H.



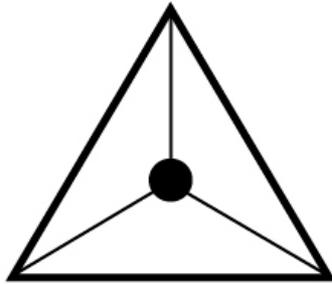
Background on the National Quality Strategy

- Established by the Affordable Care Act to **improve the delivery of health care services, patient health outcomes, and population health**
- The Strategy was first published in 2011 and serves as a **nationwide effort** to improve health and health care across America
- The Strategy was iteratively designed by public and private stakeholders, and provides an opportunity to **align quality measures and quality improvement activities**



The IHI Triple Aim and NQS Three Aims

Improving the
patient
experience of
care
(including quality
and satisfaction)



IHI *Triple Aim*

Improving
the health
of populations

Reducing the per
capita cost of health
care

Better Care: Improve overall quality by making health care more patient-centered, reliable, accessible, and safe



Healthy People/Healthy Communities: Improve the health of the U.S. population by supporting proven interventions to address behavioral, social, and environmental determinants of health

Affordable Care: Reduce the cost of quality health care for individuals, families, employers, and government



National Quality Strategy: How It Works

STAKEHOLDER TYPES

States

Federal and HHS

Private Sector

Multi Stakeholder Groups

PRIORITIES

Six quality concerns that affect most Americans.



Patient Safety



Person- and Family-Centered Care



Effective Communication and Care Coordination



Prevention and Treatment of Leading Causes of Mortality



Health and Well-Being



Affordable Care

LEVERS

Core business functions, resources, and/or actions that may serve as a means for achieving improved health and health care quality.



Measurement and Feedback



Public Reporting



Learning and Technical Assistance



Certification, Accreditation, and Regulation



Consumer Incentives and Benefit Designs



Payment



Health Information Technology



Innovation and Diffusion



Workforce Development

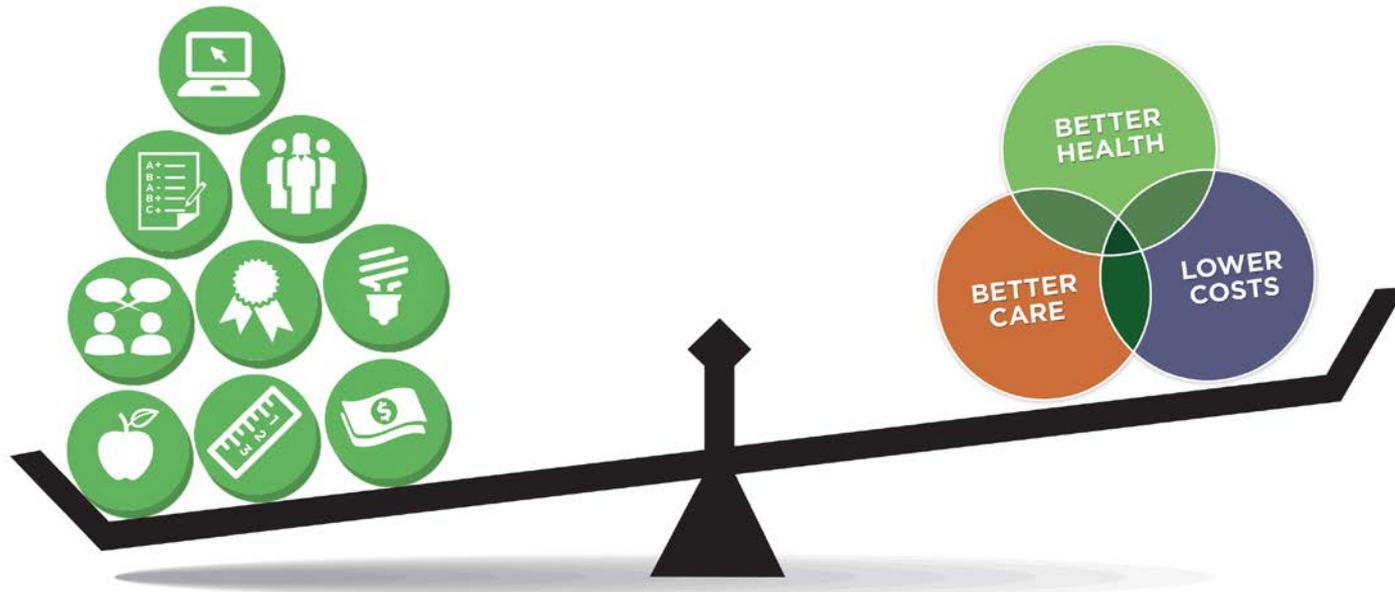
THE THREE AIMS



The National Quality Strategy unites efforts to improve health and health care for all Americans. The above graphic provides a high-level view of how the National Quality Strategy works to provide better, more affordable care for the person and the community.

Why We're Here Today: Levers

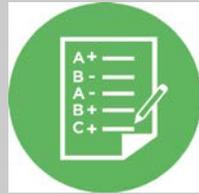
The Strategy's aims and priorities are supported by **the nine National Quality Strategy "levers"**: organizations' core business functions that serve as a means for improving health and health care quality



Nine National Quality Strategy Levers



Measurement and
Feedback



Public Reporting



Learning and
Technical Assistance



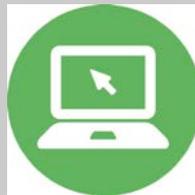
Certification,
Accreditation, and
Regulation



Consumer Incentives
and Benefit Designs



Payment



Health Information Technology



Innovation and Diffusion



Workforce Development



Better Care. Healthy People/Healthy Communities. Affordable Care.

2014 Annual Progress Report: Levers in Action



**WORKING FOR QUALITY: ACHIEVING BETTER HEALTH
AND HEALTH CARE FOR ALL AMERICANS**

August 2014

Submitted by the U.S. Department of Health and Human Services



Levers in Action

Wisconsin Collaborative for Healthcare Quality

Chris Queram, President and CEO



Our Founding Premise, 2003

“... a voluntary statewide consortium of quality-driven health care organization, employers, and employees learning and working together to improve health care in Wisconsin”



Measurement and Feedback



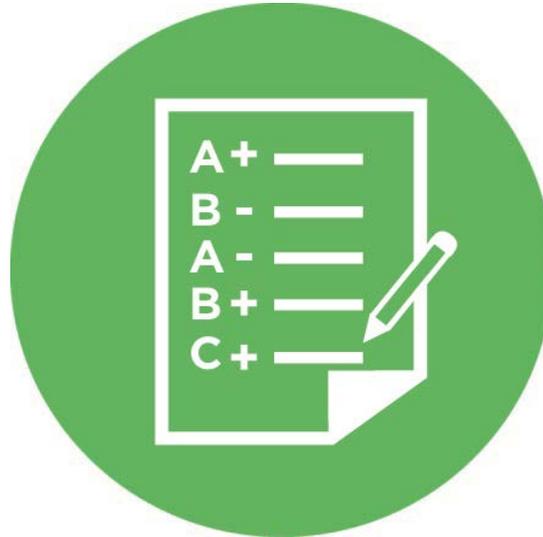
Provide performance feedback to plans
and providers to improve care

Measurement and Feedback in Action

- WCHQ publicly reports health care performance measures using a unique method of data collection that captures **data from all patients and all payers**
- The more than **30 measures** WCHQ publicly reports are focused on key areas of **disease prevention, chronic disease management, and patient experience**
- Measures are selected through a **transparent, consensus-building process** with provider, purchaser, and consumer buy-in



Public Reporting



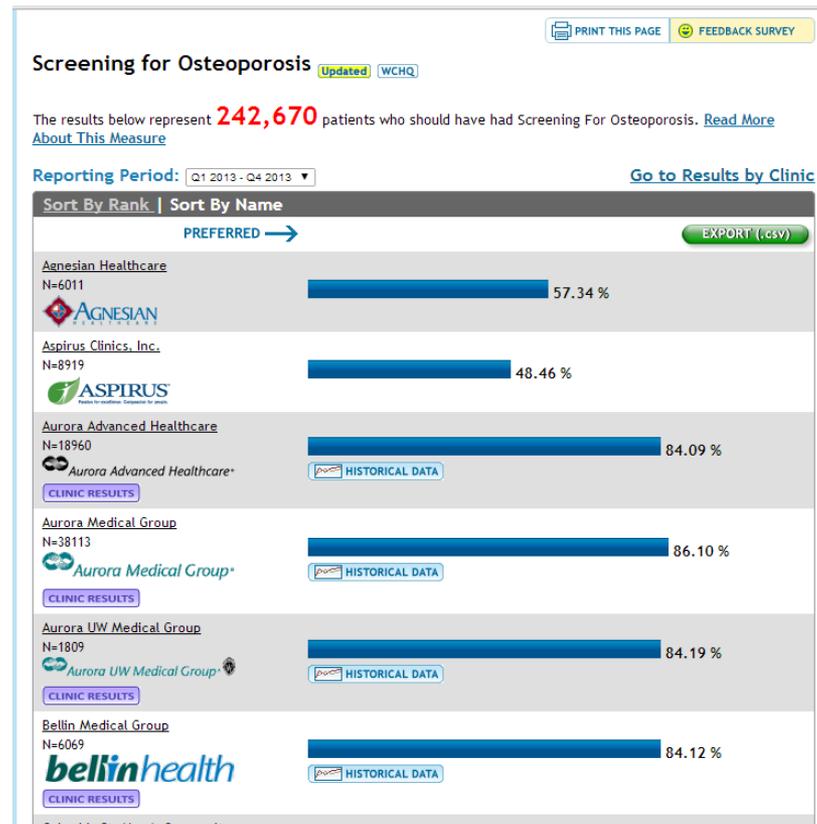
Compare treatment results, costs, and patient experience for consumers

Public Reporting in Action

- Member organizations **voluntarily collect and submit data** related to the services they provide
- WCHQ in turn **publicly reports the measures online** so providers, purchasers, and consumers can **compare the performance** of member organizations



Public Reporting in Action



Public Reporting in Action



Wisconsin Health Reports

www.wisconsinhealthreports.org

Wisconsin Health Reports Home : Helen's Story : Bob's Story : Learn Compare Act : About the Project : View the Reports



[Click here to read Helen's story.](#)

[Click here to read Bob's story.](#)

Learn, Compare, Act →
View practical suggestions for getting the most from your healthcare.

Doctors. Hospitals. Clinics. Some offer better care than others.

Everyone knows healthcare is complex. Helen and Bob, who live with chronic health conditions, have learned a lot. They can help you learn how to make more informed decisions and find the right care for you. They offer tips and experience to help you partner with your healthcare providers and get the most from your care. After all, it's your money, it's your health, and it's important. Follow **Helen** and **Bob** as they figure out why.

[Read Helen's Story](#) →

[Read Bob's Story](#) →



Learning and Technical Assistance



Foster learning environments that offer training, resources, tools, and guidance to help organizations achieve quality improvement goals

Learning and Technical Assistance in Action

- WCHQ convenes and facilitates learning events for health care providers, purchasers, and payers through its **Assembly Meetings** and **Learning Action Network** events
- WCHQ member organizations share **best practices** that lead to high-quality care and positive outcomes, **enabling all providers to adopt successful methods**
- The **WCHQ Online Community** provides tools for members to use when collaborating on WCHQ initiatives



Innovation and Diffusion



Foster innovation in health care quality improvement, and facilitate rapid adoption within and across organizations and communities

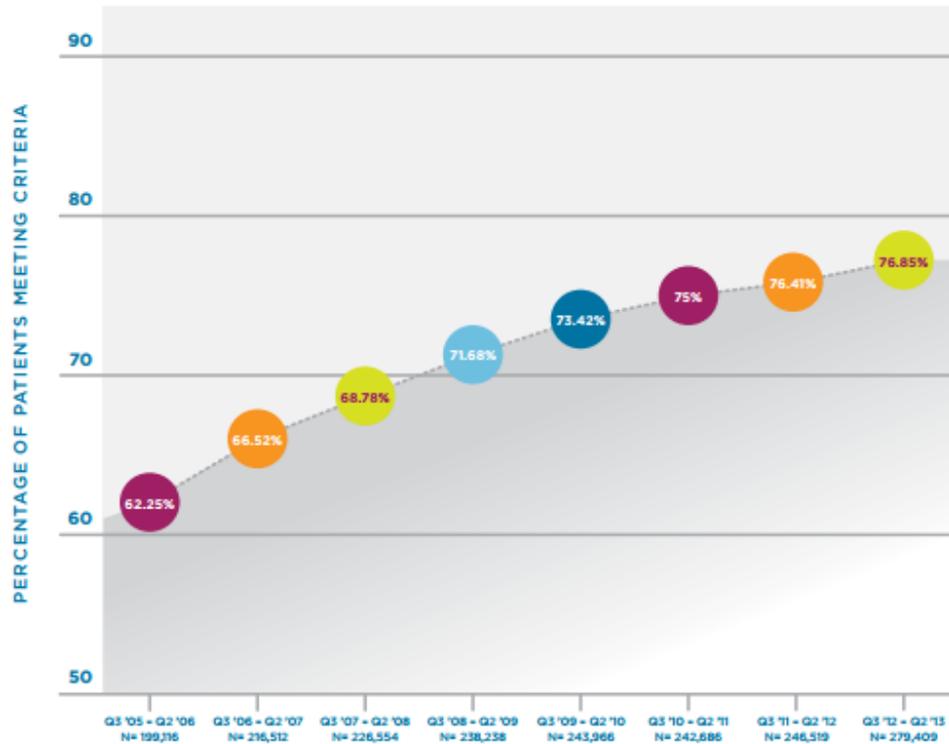
Innovation and Diffusion in Action

- WCHQ's innovative **Repository-Based Data Submission (RBS) tool** allows members to directly and securely submit de-identified patient-level data files for processing and reporting
- The RBS tool increases **efficiency during validation, reduces the programming burden**, and gives members ready access to **patient-level data** for internal testing and reporting
- The RBS tool is a CMS-approved Qualified Clinical Data Registry for PQRS reporting in 2014



Levers in Action Drive Results

UNCOMPLICATED HYPERTENSION: BLOOD PRESSURE CONTROL
All WCHQ Patients, All WCHQ Reporting Members



This measure assesses the percentage of patients 18-85 years old who have a diagnosis of uncomplicated essential hypertension, and whose blood pressure was adequately controlled (less than 140/90 mm Hg).

N: Total patient population measured (not a sample)

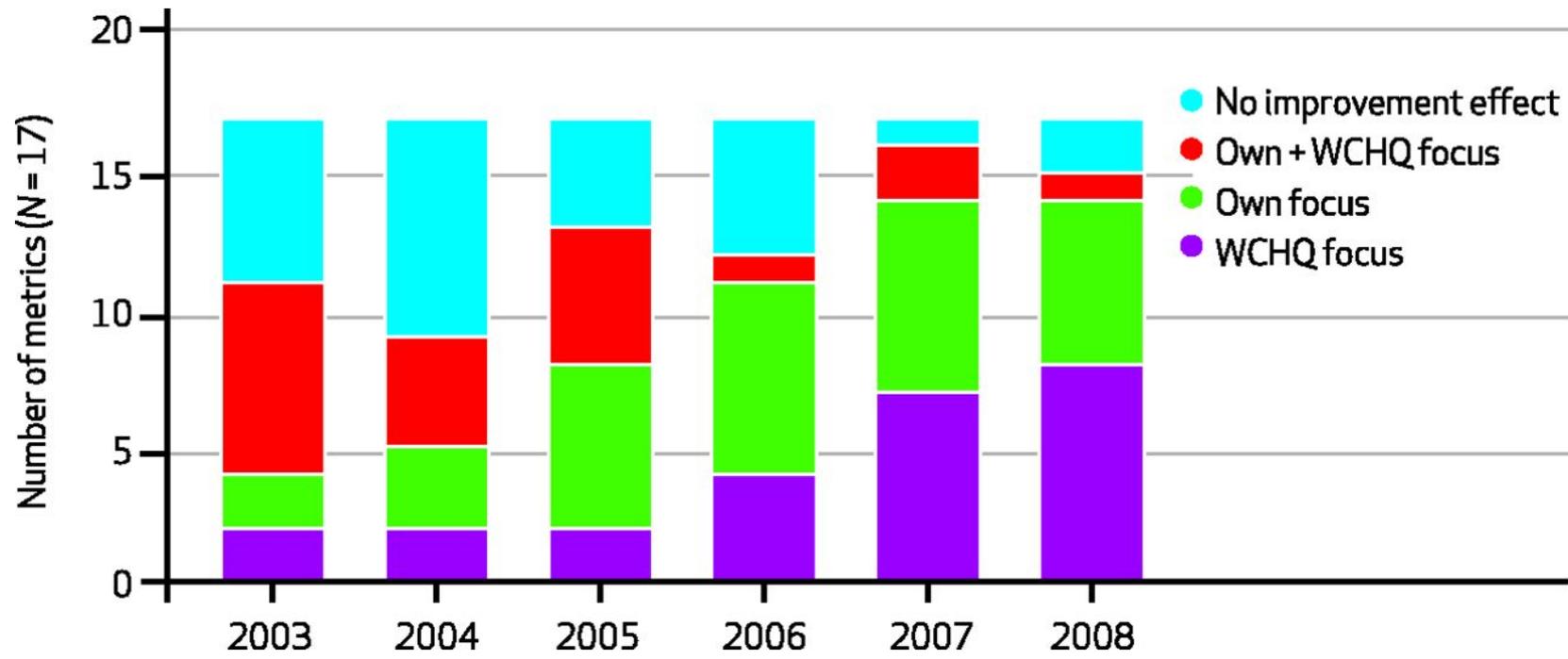


Levers in Action Drive Results

- A study published in *Health Affairs* found a positive correlation between WCHQ's public reporting and investments made by its member organizations in quality improvement interventions (“Reporting drives improvement”)
- A second study published in *Health Affairs* showed that WCHQ member organizations saw **significant improvement across diabetes and cardiovascular disease measures** reported to WCHQ over a 5-year period, **and outperformed non-member peers in Wisconsin, nearby States, and the rest of the United States**. The overall performance of the **Collaborative's members in the aggregate improved significantly**, and **all physician groups saw improvement** on a majority of measures publicly reported (“What gets measured, gets improved”)



Reported Reasons for Initiating Quality Improvement Measures, Physician Groups in the Wisconsin Collaborative for Healthcare Quality (WCHQ)



Lamb, G C, et al. *Health Aff* 2013;32:536–543.



Levers in Action

Oregon Health Care Quality Corporation

Mylia Christensen, Executive Director



Mission

“The Oregon Health Care Quality Corporation an independent, nonprofit organization dedicated to improving the quality and affordability of health care in Oregon by leading community collaborations and producing unbiased information. We work with the members of our community – including consumers, providers, employers, policymakers and health insurers – to improve the health of all Oregonians.”



Measurement and Feedback



Provide performance feedback to plans
and providers to improve care

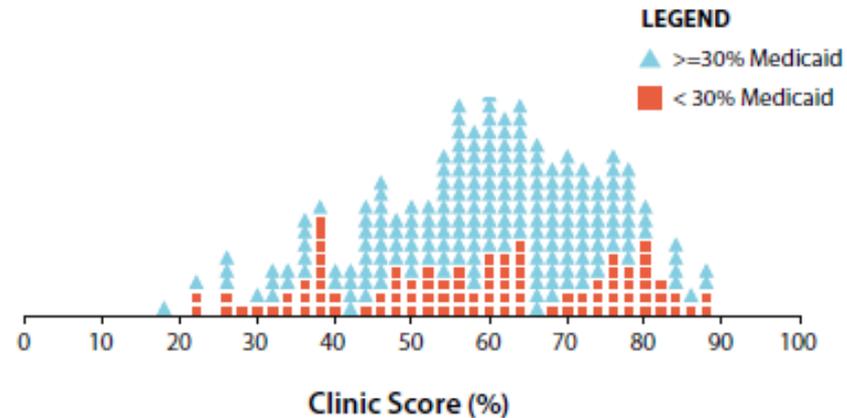
Measurement and Feedback in Action

- 15 health plans and CMS , Oregon Health Authority , which represents **80 percent of the commercially insured, 92 percent of the Medicare, and 100 percent of the Medicaid populations**
- Currently, Q Corp generates over **30 quality improvement and utilization measures**
- As part of the fourth phase of the Robert Wood Johnson Foundation's *Aligning Forces for Quality* program, Q Corp will be expanding its measurement and reporting initiative to include **total cost of care and resource use in 2015**



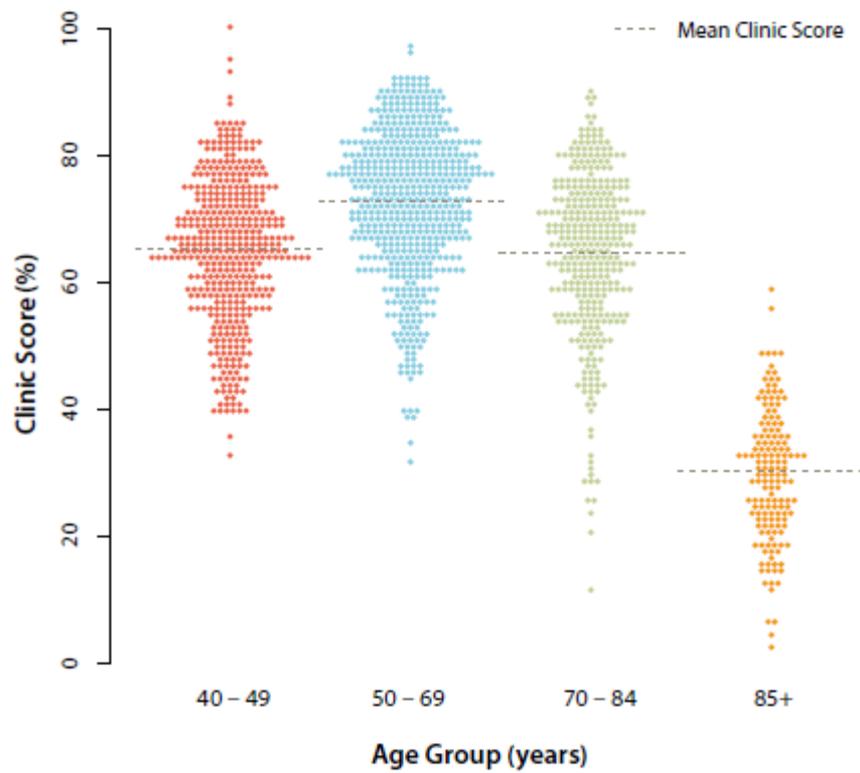
Measurement and Feedback in Action

Well-Child Visits for Children in the 3rd, 4th, 5th and 6th Years of Life



Measurement and Feedback in Action

Breast Cancer Screenings
Oregon Clinic Variation by Age Group



Report 3: *View Provider Scores by Clinic*

Clinic Name	Patients							
☐ Clinic #1	4,052							
Provider Name	Patients	Provider Score	95% Confidence Interval	Clinic Score	Medical Group Average	Oregon Average	Oregon ABC Benchmark	HEDIS 2013 Benchmark Rates 90th Percentile
☐ Provider #1	1,355							
Breast Cancer Screening (age 40-49)	47	83.0 %	70% - 91%	74.4 %	65.9 %	59.5 %	82.1 %	NA
Breast Cancer Screening - Total (age 40-69)	193	76.7 %	70% - 82%	78.1 %	73.3 %	65.6 %	84.9 %	72.1 %
Breast Cancer Screening (age 50-74)	184	74.5 %	68% - 80%	78.6 %	75.2 %	68.1 %	87.1 %	NA
Breast Cancer Screening (age 75-84)	40	65.0 %	50% - 78%	60.9 %	60.5 %	55.4 %	75.1 %	NA
Breast Cancer Screening (age 85+)	28	21.4 %	10% - 40%	26.6 %	27.8 %	26.9 %	42.6 %	NA
Cervical Cancer Screening (age 21-64)	143	79.7 %	72% - 86%	76.8 %	66.7 %	64.5 %	87.8 %	78.3 %
Chlamydia Screening (age 16-24)	6	50.0 %	19% - 81%	50.0 %	56.8 %	45.2 %	71.3 %	54.9 %
Diabetes Care, HbA1c Test (age 18-75)	47	93.6 %	83% - 98%	89.8 %	91.4 %	88.8 %	96.2 %	91.5 %
Diabetes Care, LDL-C Test (age 18-75)	47	78.7 %	65% - 88%	82.3 %	85.1 %	80.4 %	92.5 %	87.5 %
Diabetes Care, Eye Exam (age 18-75)	47	68.1 %	54% - 80%	67.3 %	66.6 %	63.0 %	80.6 %	60.3 %
Diabetes Care, Kidney Disease Test (age 18-75)	47	87.2 %	75% - 94%	88.4 %	86.3 %	74.4 %	95.1 %	85.9 %
Heart Disease Cholesterol Test (age 18-75)	9	88.9 %	57% - 98%	89.7 %	84.5 %	83.2 %	95.7 %	89.7 %
Alcohol Misuse: SBIRT (age 18+)	517	0.0 %	0% - 1%	0.0 %	0.0 %	0.1 %	0.4 %	NA
☐ Provider #2	1,216							
☐ Provider #3	1,481							
☐ Clinic #2	1,509							
☐ Clinic #3	1,234							

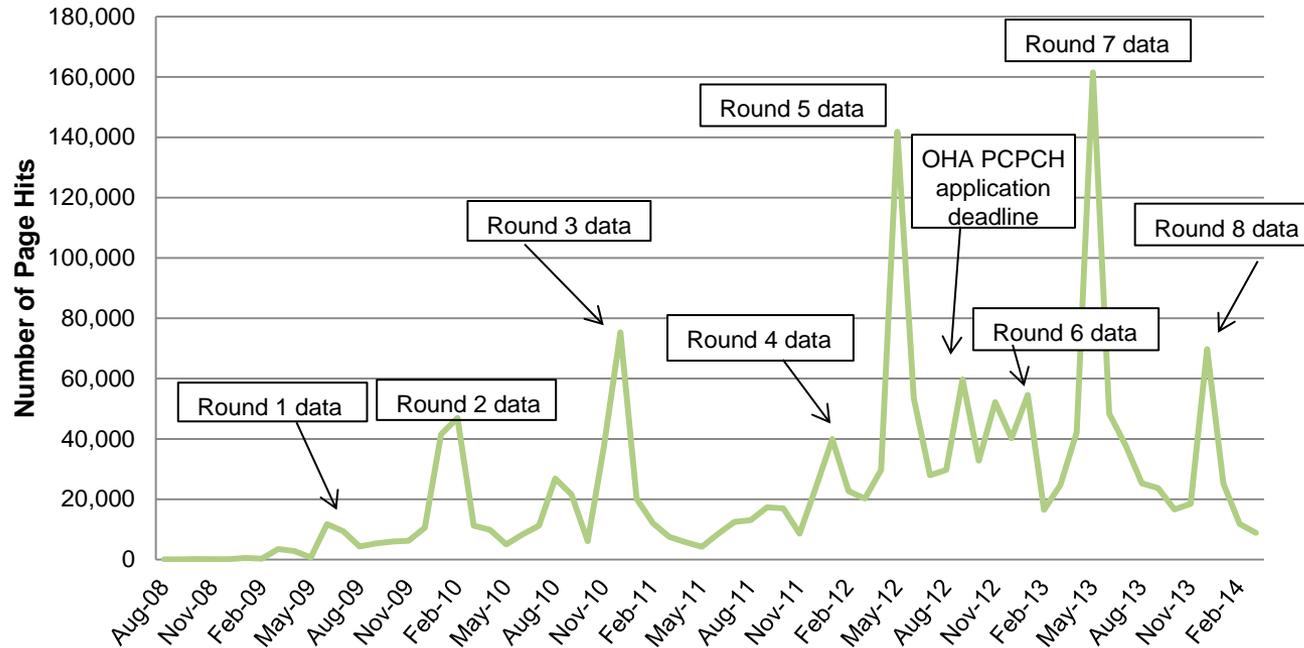
Click on any of the hyperlinked measures to see patient-level information.

Say we select Breast Cancer Screenings...



Increasing Traffic to Portal

Q Corp Secure Portal Traffic (Page Hits)



*Page hits count the number of requests for a resource from Q Corp's secure portal.



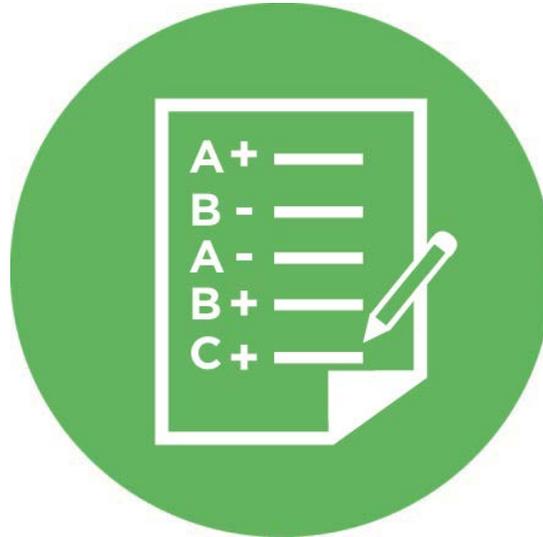
Getting Patients In For Needed Services

“We take diabetes patients off our registry if they are getting care from an endocrinologist. And so we weren’t able to identify patients that weren’t getting this care until we got our reports. We were able to send that information to the primary care provider and reestablish that care.”

Susan Clack, MD
Pacific Medical Group



Public Reporting



Compare treatment results, costs, and patient experience for consumers

Public Reporting in Action



Tips for Your Care

Compare Care

What Patients Say



COMPARE QUALITY SCORES BY TOPIC

- Women's Health »
- Children's Health »
- Diabetes Care »
- Asthma Care »
- Heart Disease Care »
- Low Back Pain Care »
- Using Antibiotics »
- Using Generic Drugs »

CHOOSING A DOCTOR'S OFFICE OR HOSPITAL?

See quality scores for a Doctor's office in your area

See quality scores for a Hospital in your area

TIPS FOR GETTING QUALITY CARE

Getting Quality Care »
Caring For You »

LATEST NEWS

EXPENSIVE HOSPITALS: LITTLE EVIDENCE OF BETTER CARE

Jan 29, 2014: A new study finds that hospitals with the highest prices showed little evidence of providing better quality care. A Kaiser...

EQUITY STORIES WEBSITE

Jan 09, 2014: Stories are powerful. They connect us to other people and help us understand their experiences. That's why the Coalition for...

HOW MUCH DOES A NEW HIP COST? EVEN THE SURGEON DOESN'T KNOW

Jan 06, 2014: A new study published in Health Affairs shows that orthopedic surgeons were able to correctly estimate the cost of a...

OREGON MEDICAL ASSOCIATION TO PROMOTE



Public Reporting in Action



Tips for Your Care

Compare Care

What Patients Say

Home » Compare Doctor's Offices » Heart Disease Care Clinic Report

87 Results for:

Heart Disease Care *in the regions of* **West Portland Metro, East Portland Metro, North Coast, South Coast, Willamette Valley, Southern Oregon, Central Oregon, Eastern Oregon**

People with heart disease are at high risk of having a heart attack or stroke. They can lower their risk by keeping their 'bad' cholesterol at a healthy level. That's why it's especially important for people with heart disease to get a cholesterol test. The quality scores below show how each doctor's office rated at providing this recommended care.

Sort: By Score Alphabetically

Doctor's Offices

Cholesterol test

Cholesterol test for people recently treated for heart problems checks the level of 'bad' cholesterol

Fall Creek Internal Medicine

Better

Kaiser Beaverton Medical Office

Better

Kaiser Division Medical Office

Better

Kaiser Interstate Medical Office East

Better

What do these mean?

« Change Search Tips for Heart Disease Care »

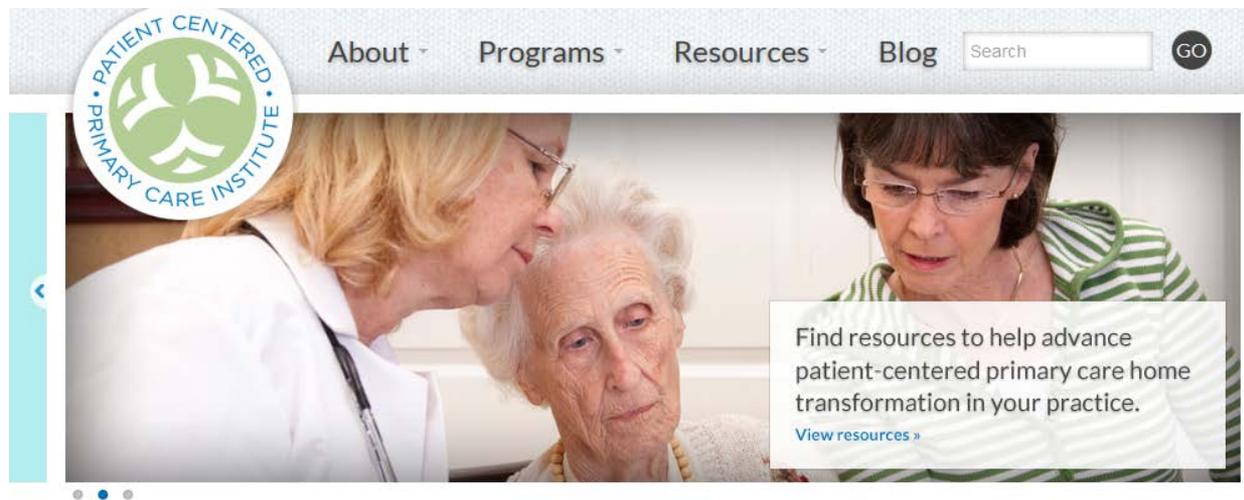


Learning and Technical Assistance



Foster learning environments that offer training, resources, tools, and guidance to help organizations achieve quality improvement goals

Learning and Technical Assistance in Action



The Patient-Centered Primary Care Institute brings together technical experts, health care providers and staff, patient advisors, policymakers, academic centers and others to gather and share valuable practice transformation knowledge and resources.

enter your email to sign up for updates:

SIGN UP

What's New

PCPCH 2014 Recognition Standards Online Learning Modules Now Available

ANNOUNCEMENTS - MARCH 19, 2014

PCPCI - The Institute announces the launch of interactive online learning modules for the Oregon Health Authority Patient-Centered Primary Care Home (PCPCH) Program 2014 Recognition Standards.

[Incorporating the Patient and Family Voice in Patient-Centered Medical Home](#)

What you will find on this site:



Health Information Technology

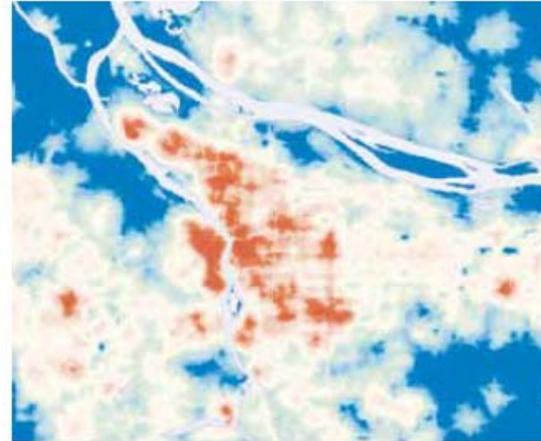


Improve communication, transparency, and efficiency for better coordinated health and health care

Health Information Technology in Action



Diabetes Incidence Rates by Census Tract
Darker shaded regions indicate higher rates

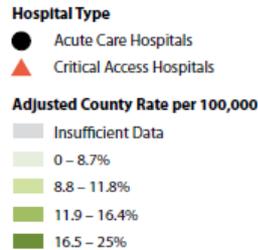


Healthy Eating Active Living Composite
Darker shaded regions indicate higher HEAL composite scores

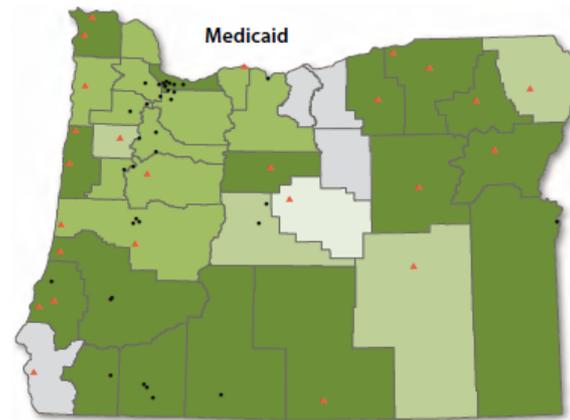
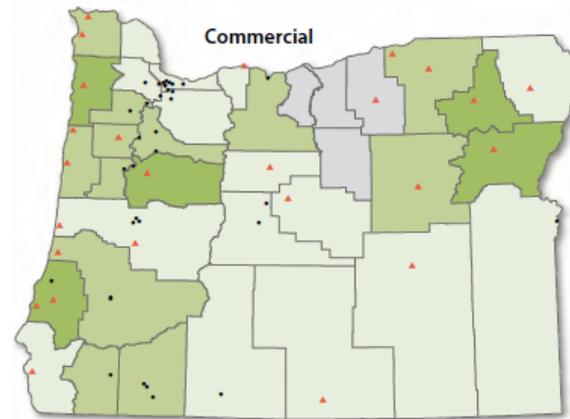
- Q Corp partnered with Coalition for a Livable Future to provide information on chronic disease, pediatric preventive care , and potentially avoidable ED visits on the Regional Equity Atlas 2.0 .

Health Information Technology in Action

Potentially Avoidable ED Visits — Child (age 1-17)



Data Sources: Oregon Health Care Quality Corporation and Oregon Geospatial Enterprise Office Geospatial Library.
Prepared by Northwest Economic Research Center. www.pdx.edu/nerc

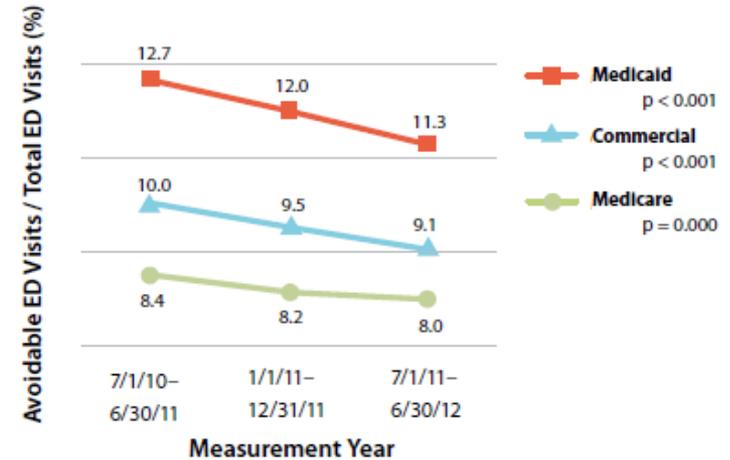


Levers in Action Drive Results

Reductions in Potentially Avoidable ED Visits — Child (age 1–17)



Reductions in Potentially Avoidable ED Visits — Adult (age 18+)



- From July 2010 to June 2012, avoidable emergency department visits, as a percentage of total emergency department visits, have **dropped from 16.8 percent to 13.9 percent among children** and **11.0 percent to 10.1 percent among adults**



Questions?

Mylia Christensen

Executive Director

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How to Find More Tools and Resources



<http://www.ahrq.gov/workingforquality>



www.wchq.org



www.q-corp.org



Questions and Answers

Presenters



Questions and Answers

- For users of the audio broadcast, submit questions via chat
- For those who dialed into the meeting, dial 14 to enter the question queue



Thanks for attending today's event

The presentation archive will be available on www.ahrq.gov/workingforquality within 2 weeks

Please email questions to NQStrategy@ahrq.hhs.gov

