

Standardizing and Scoring Health Plan-based P4P Programs

Mini-Summit V

Speakers

Francois de Brantes

Chief Executive Officer, Bridges to Excellence

Emma Hoo

Director of Value-Based Purchasing, Pacific Business Group on Health

Dennis White

Senior Vice President, National Business Coalition on Health

Phyllis Torda

Vice President for Product Development, National Committee for Quality Assurance (NCQA)

Edison Machado, Jr. MD, MBA

Program Manager and Medical Director, Bridges to Excellence

Agenda

10:00-10:05 - Introductions

Francois de Brantes

10:05-10:45 – eValue8: Setting Expectations for Health Plans in Pay for Performance

- Emma Hoo
- Dennis White
- 10:45-11:15 NCQA PHQ Certification
 - Phyllis Torda

11:15-11:30 – Scoring Health Plan-based P4P Programs

Edison Machado, Jr. MD, MBA

11:30-12:00 – Panel Discussion – Encouraging P4P innovation in a regulated environment

- Francois de Brantes Moderator
- Emma Hoo
- Dennis White
- Phyllis Torda
- Edison Machado

The NBCH eValue8 Initiative

Leveraging Purchaser Standards to Improve Performance

Presentation to P4P Conference February 28, 2008 Dennis White, NBCH Emma Hoo, PBGH

Discussion Topics

- NBCH
- eValue8 Overview
- Incentives and Rewards Broadly Defined
- Selected Plan Results

NBCH

- Membership of 60 employer-led coalitions across the country
 - Represents over 7,000 employers and 34 million employees and their dependents
- Focus: Communitybased health care reform
- ...The Voice of America's employers through local coalitions



NBCH

- Products and Services:
- eValue8
- BTE Initiative
- Leapfrog Regional Roll Outs
- PBM Preferred Vendor Program
- HealthMapRx (Previously Asheville Model)
- College for Advanced Management of Health Benefits

What is eValue8?

- A national standardized health plan evaluation process
- A web-based response tool that collects information for local and national comparisons...
- A foundation for continuous quality improvement and value-based purchasing...
- ...enabling purchasers to think globally, act locally

What does eValue8 Do?

- Align purchaser standards and expectations
 - Increase the signal strength for desirable plan capabilities and investments
 - Reduce the chaos of hundreds of purchaser requests for information
 - Align with Major Stakeholders: HHS/CMS, OPM
- Captures plan performance against evidence-based processes
- Benchmark regional and national plan performance
- For purchasers
 - Plan selection beyond price and network; defendable in the Board room
 - Basis for employee incentives (payroll contributions)
 - Basis for year-over-year improvements for selected plans
- Highly interactive placing plans face-to-face with largest customers
 - Coalition led
 - Verified responses
 - Site visits with multiple purchasers discussing strengths and weaknesses
 - Follow-up to track progress
- Provide a data repository of benchmarking data for over 300 health plans nationally
- Provide employee decision tools and guidance
- Provide community-wide forum for plan improvement

eValue8 Users: Coalitions

- Alliance for Health (MI)
- Buyers Health Care Action Group (MN)
- Colorado Business Group on Health
- Employers Health Purchasing Corporation of OH
- Florida Health Care Coalition
- Greater Detroit Area Health Council
- Hawaii Business Health Council
- HealthCare 21 (TN)
- Health Action Council of NE Ohio
- Indiana Employers Health Alliance
- Memphis Business Group on Health
- Michigan Purchasers Health Alliance
- MidAtlantic Business Group on Health
- Midwest Business Group on Health
- New York Business Group on Health
- Oregon Coalition of Health Care Purchasers
- Pacific Business Group on Health
- Puget Sound Health Alliance
- South Carolina Health Coalition
- Virginia Business Coalition on Health

States With Responding Plans

Nearly 200 health plans 1 participate in eValue8 in 41 states and the District of Columbia. One hundred two plans have their result verified by indipendent reviewers.

eValue8 Users: Employers

- 3M
- A-Dec, Inc
- AFL-CIO Employer Purchasers Coalition (AEPC)
- Altria
- American Medical Systems
- Andersen Windows
- Argonne National Laboratory
- Barry Wehmiller
- Bemis
- Benton County
- Bethel School District
- Blount International
- Bristol-Myers Squibb
- Cargill
- Carlson Companies
- Ceridian
- Chesapeake City Public Schools
- City of Corvalis, OR
- City of Eugene, OR
- City of Springfield, OR
- City of Norfolk, VA
- City of Virginia Beach, VA
- Comerica Bank
- Constellation Energy Group
- Consumers Energy
- Daimler Chrysler
- ELCA
- EMCOR
- Eugene School District
- Evraz Oregon Steel Mills
- Exelon-ComEd
- General Mills
- General Motors
- First Midwest Bank
- Ford Motor Company
- Harris Trust and Savings Bank

- Harry and David
- Honeywell
- Intel Corporation
- International Truck and Engine
- Jewish Federation of Metro Chicago
- John Crane, Inc.
- Jostens
- Land O' Lakes
- Landmark Communications
- Lane County, OR
- Lane Transit District, OR
- Marriott International
- Maryland Counties: Anne Arundel, Baltimore, Carroll, Harford, Montgomery, Prince Georges
- Maryland Schools: Anne Arundel County, Baltimore County, Harford County, Montgomery County, Howard County, Prince Georges County
- McCormick and Company, Inc
- Medtronic
- Meijer, Inc
- Merck & Co.
- Minnesota Life
- MN Department of Employee Relations
- New York City Transit Authority
- Norfolk Southern Corp
- Northwest Airlines
- Olmsted County
- Oregon Educators Benefit Board
- Oregon School Boards Association
- Park Nicollet
- Pfizer
- Philip Morris USA

- Pitney Bowes
- Portland General Electric
- Public Employees Benefit Board, OR
- Resource Training and Solutions
- Robert Bosch Tool Corp.
- Rosemount
- SAIF Corporation
- Sanofi-Aventis
- Securian Financial
- Seneca Saw Mill
- SEIU Local 49
- State of Minnesota
- Starwood Hotels and Resorts Worldwide
- Stanford University
- Steelcase
- St. Jude
- SUPERVALU
- Target
- TCF Financial
- Tektronix, Inc
- Tennant
- The Auto Club
- The Bank of New York
- The Northern Trust
- TIAA-CREF
- Tiffany & Co.
- TOC Management Services
- United Metal Trade Association Trust
- University of California
- University of Chicago

Xcel Energy

- University of MIchigan
- University of Minnesota
- US Bank
- Virginia Beach Public Schools
 Wells Fargo

Contributing Organizations

- Centers for Disease Control (CDC)
- Centers for Medicare and Medicaid Services (CMS)
- Agency for Healthcare Research and Quality (AHRQ)
- National Committee for Quality Assurance (NCQA)
- Joint Commission for the Accreditation of Health Care Organizations (JCAHO)
- URAC
- American Board of Internal Medicine (ABIM)
- The Leapfrog Group
- Bridges to Excellence
- E-Health Initiative
 - Donneylyonia State University

eValue8 Content

Clinical Sections

- Chronic Disease
 Management (Asthma,
 Coronary Artery Disease,
 Diabetes)
- Behavioral Health
- Pharmaceutical Management
- Prevention and Health
 Promotion

- Non-Clinical Sections
 - Consumer Engagement
 - Provider Measurement
 - Plan Profile (Accreditation, HDHP)

Provider Measurement

- EO: Community Collaboration
- EO: Performance measurement and feedback
 - Physician
 - Medical group
 - Hospital
- Leapfrog performance
- EO: Differentiation and incentives
 - Lump sum payment
 - Tiered payment arrangements
 - Plan design incentives
- EO: Health Information Technology
- Centers of excellence

Health Plan Added Value

•*eValue8* boils down to the question:

 Is the health plan using its resources and information as effectively as possible to improve health and health care?

Pay for Performance Content in eValue8

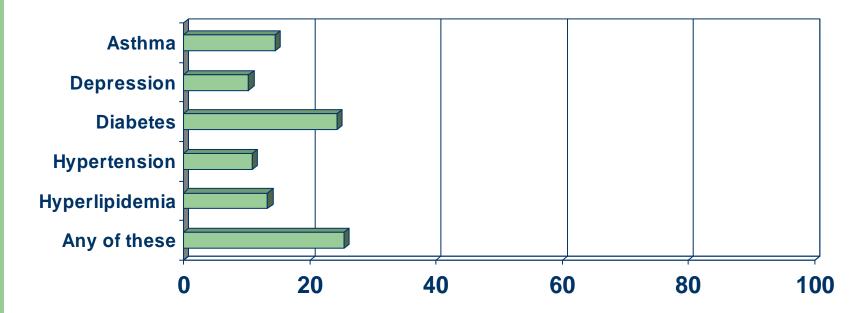
- Broaden the definition to consider Incentives and Rewards
 - Consumer influences
 - Providers influences

Incentives and Rewards

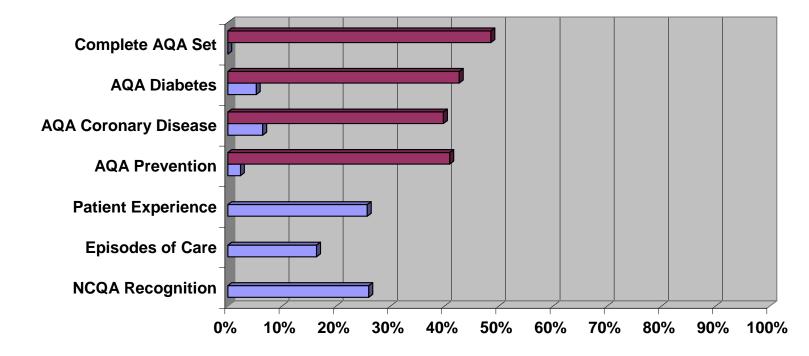
- Consumer influences
 - Forms of incentives & rewards
 - Removal of barriers
 - Active encouragement (HRA, prevention, managing ongoing conditions, acute care options)
 - Provider steerage
 - Performance transparency
 - Target of incentives & rewards (through plan design)
 - Adherence to prevention guidelines
 - Effective management of ongoing conditions
 - Selection of most cost effective providers
 - Selection of most effective acute treatment alternatives
 - Support tools
 - Provider directory& performance reports
 - Reminders about gaps in care
 - PHR
 - Treatment decision support

Value-Based Plan Design

Percent of Plans Offering Reduction in Copays/Deductibles for Essential Rx/Tests/Equipment



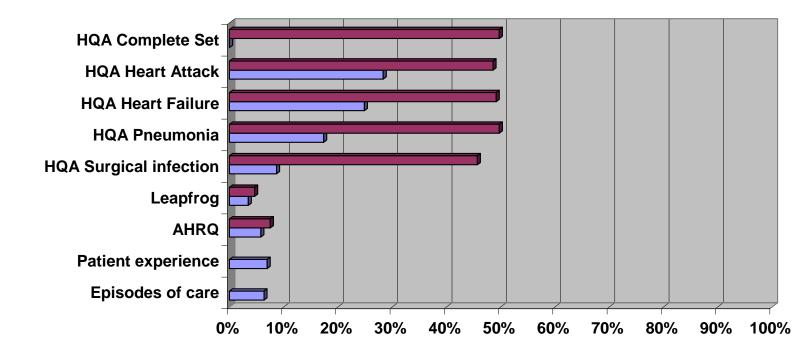
Transparency of Physician Performance Percent of Plans Using All or At Least One of Each Measure Type



All At Least One

Transparency of Hospital Performance

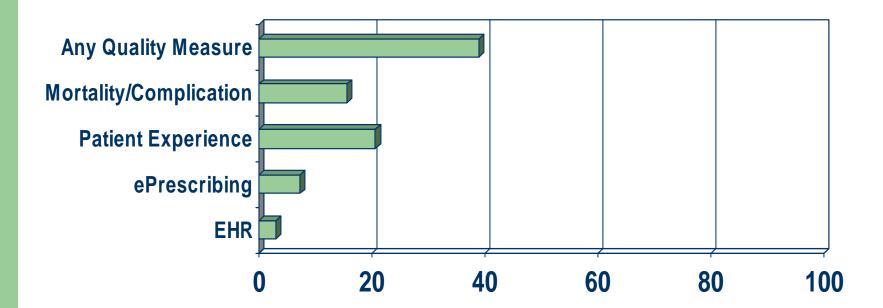
Percent of Plans Using All or At Least One of Each Measure Type



All At Least One

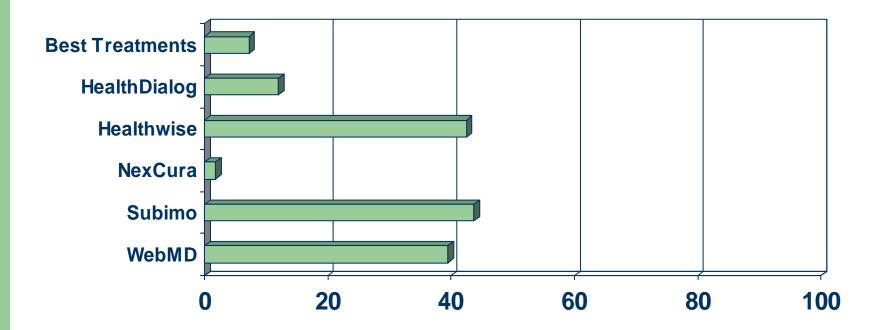
Physician Directory

Percent of Plans Using it as a Source of Performance Transparency



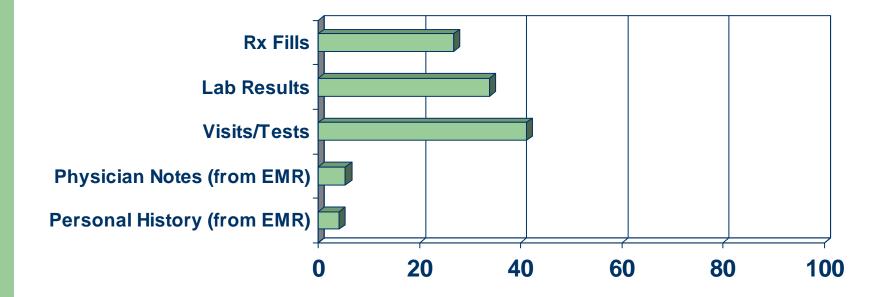
Treatment Choice Support

Percent of Plans Using Specific Vendors



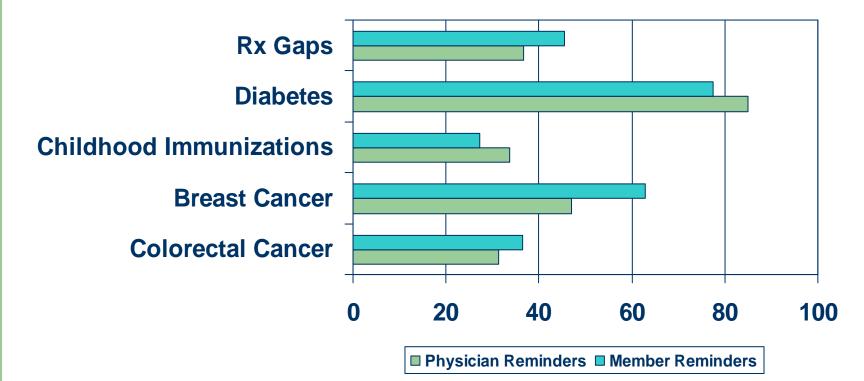
Support for Self Management: PHR

Percent of Plans Making Use of Electronic Data to Prepopulate the PHR



Support For Consumer Compliance

Percent of Plans Using Electronic Data To Identify Gaps and Send Reminders

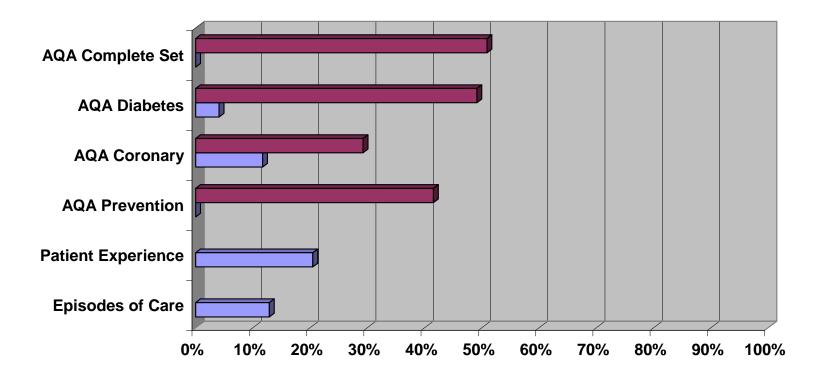


Incentives and Rewards

- Provider influences
 - Forms of incentives & rewards
 - Performance transparency (see consumer)
 - Bonus
 - Elevated fee schedule
 - Savings share
 - Plan design (especially specialists, hospitals)
 - Supplemental support
 - Target of rewards
 - Quality performance
 - Practice capabilities (POL/PPC/Medical Home)
 - Cost effectiveness
 - Support tools
 - Patient-specific Gaps in care
 - Performance transparency about specialists & hospitals
 - Technical assistance for EHR, etc.

Physician Incentives

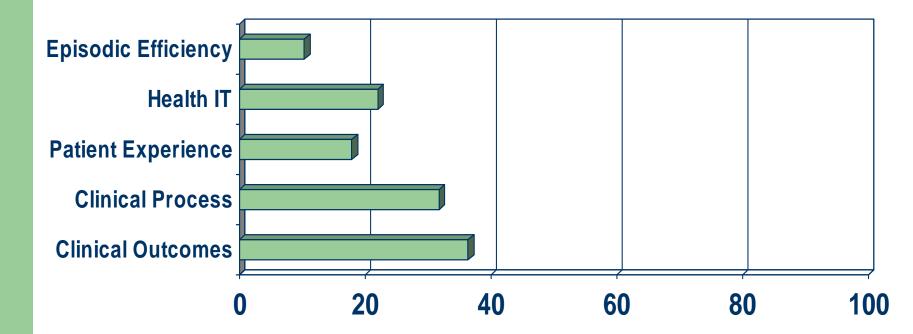
Percent of Plans Using All or At Least One of Each Measure Type



All At Least One

Physician Incentive Criteria

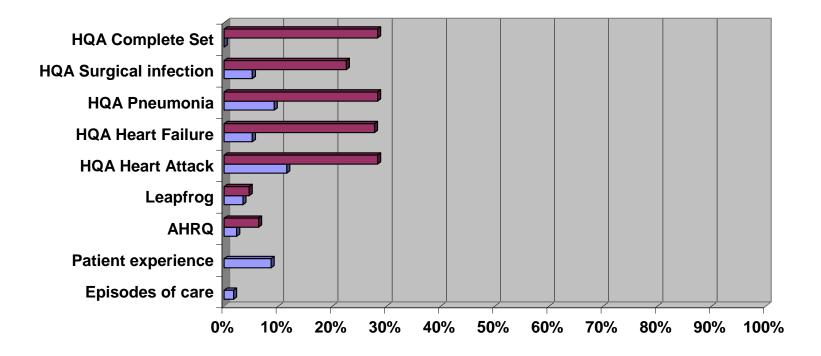
Percent Reporting Criteria as an Element of Reward Determination



- # physicians eligible for bonus: 21 to 9,000
- % of eligibles receiving bonus: 25 to 100%
- \$ paid as a % of total paid: <1% to 36%
- Total \$ paid out: \$7K to \$155M

Hospital Incentives

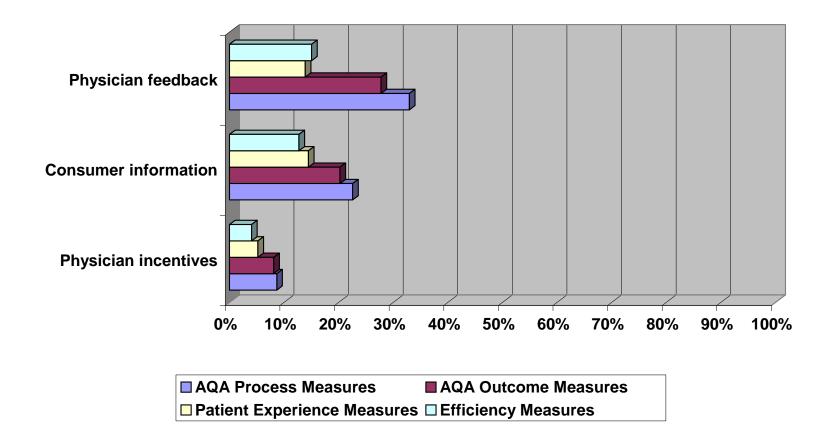
Percent of Plans Using All or At Least One of Each Measure Type



All At Least One

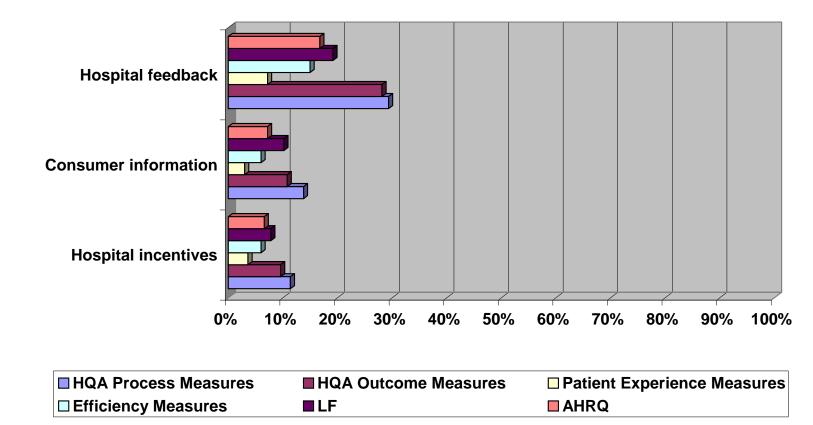
Collaboration on Physician Performance

Percent of Plans Pooling Physician Performance Information



Collaboration on Hospital Performance

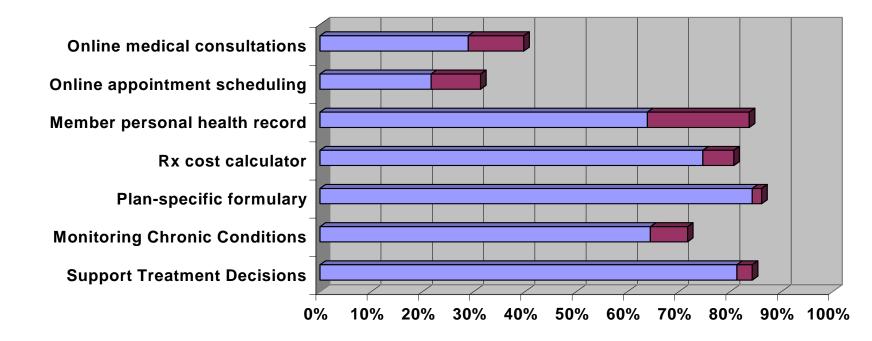
Percent of Plans Pooling Hospital Performance Information



Supplemental: HIT

• Plan Activities and Incentives

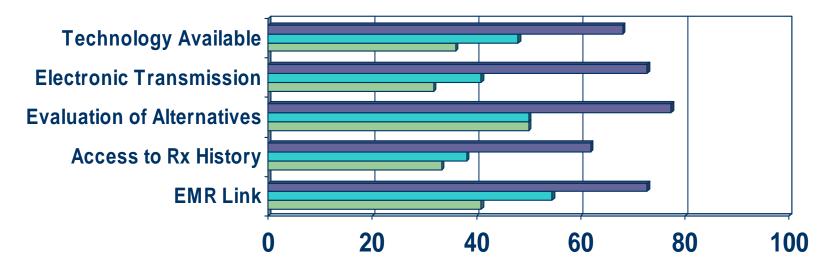
Consumer Online Applications



Available Now Available in Future

• Percent of Plans able to report practice capability: 14%

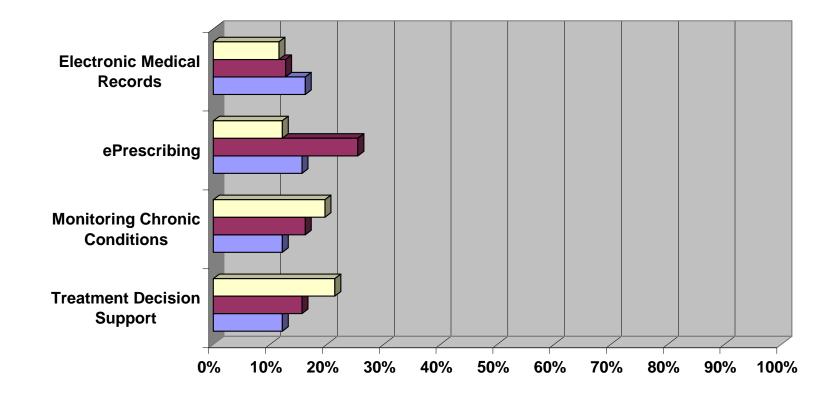
Availability of ePrescribing in Physician Offices



Percent of Plans Reporting

■ >75% ■ >50% ■ >25% Members Affected

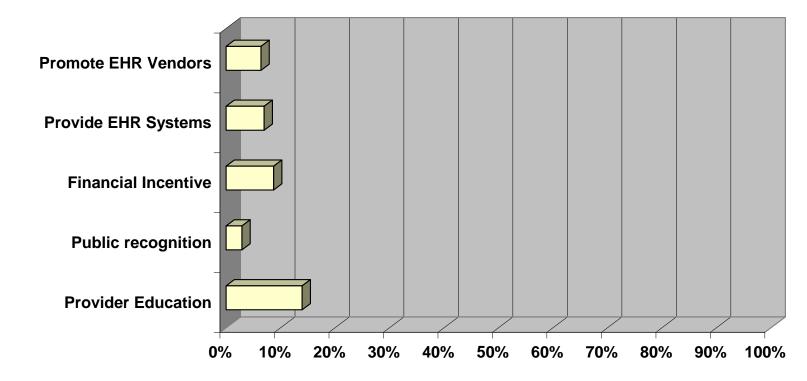
HIT: Physician Incentives



■ Financial reward ■ Technical or workflow support ■ Member steerage

Some 2007 eValue8 Results

Plans Encouraging Use of CCHIT-Certified Electronic Records



Questions, Discussion

- Further Information
 - Dennis White
 - dwhite@nbch.org
 - 202.775.9300

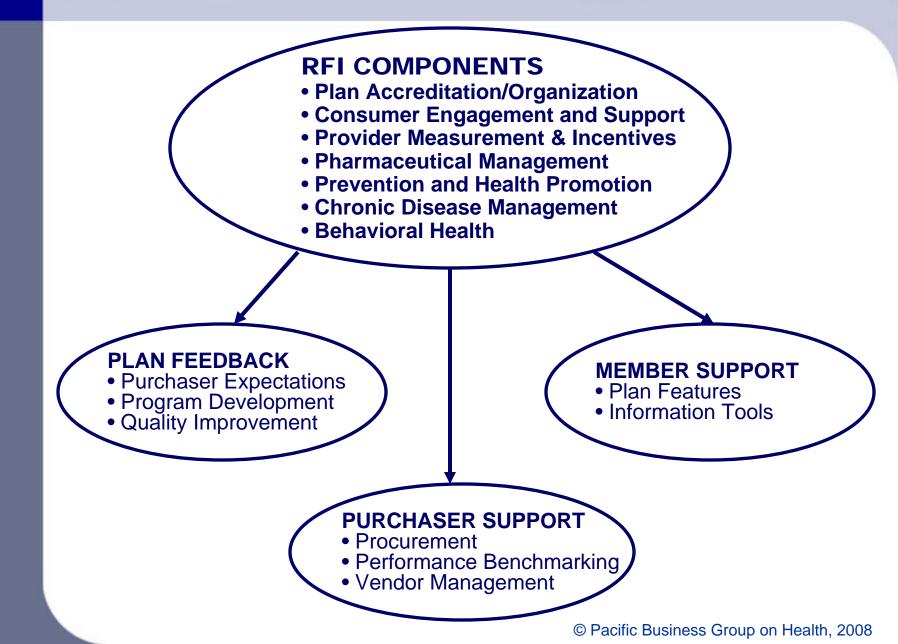


Using eValue8 Results:

A Purchaser Perspective on Assessing Plan Performance

Emma Hoo Pacific Business Group on Health

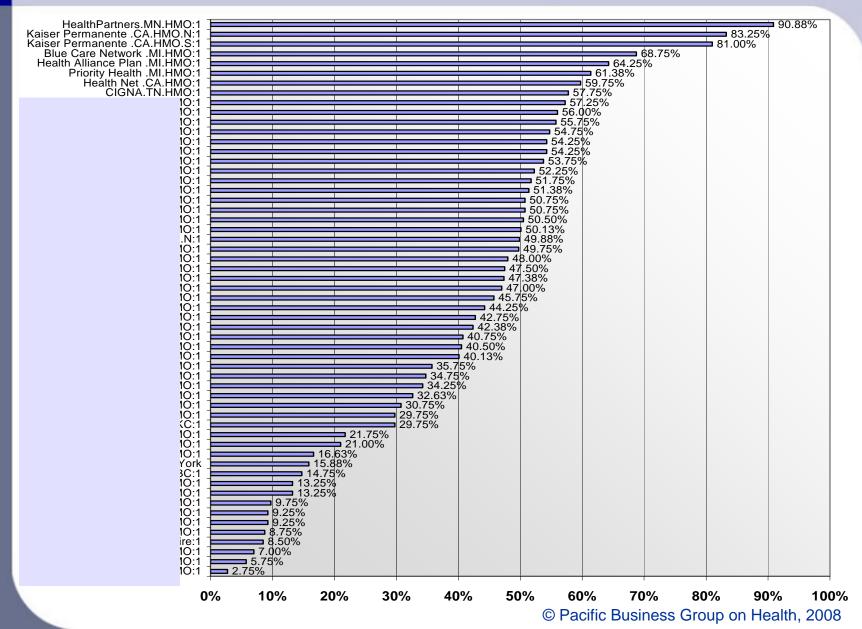
iii eValue8 Health Plan RFI Uses



iii Provider Measurement & Rewards

- Community Collaboration
- Physician Support (Referral and HIT)
- Practitioner Performance Measurement
 What is measured (very granular list)?
 How is it used (feedback, transparency, incentives)?
- Practitioner Differentiation/Incentives
 - Types of measures used
 - > Types of incentives (bonus, fees, plan design)
- Facility Performance Measurement
- Facility Differentiation/Incentives
- Centers of Excellence and High Performance Network
 © Pacific Business Group on Health, 2008

32007 eValue8 Results HMO Provider Measurement



in Measure Types & Use

	Individual physician/ practice site	Medical group/IPA	Used for provider feedback & benchmarking	Used for payment rewards	Used for consumer reporting	Not tracked
PREVENTION						
Breast Cancer Screening*						
Colorectal Cancer Screening*						
Cervical Cancer Screening*						
Tobacco Use#+						
Advising Smokers to Quit*+						
Influenza Vaccination* +						
Pneumonia Vaccination*+						
CORONARY ARTERY DISEASE (CAD)						
Drug Therapy for Lowering LDL Cholesterol#						
Beta-Blocker treatment after heart attack*						
Beta-Blocker therapy post MI*						
HEART FAILURE						
ACE Inhibitor/ARB Therapy#+						
LVF Assessment#+						
DIABETES						
HbA1c Management*						
HbA1c Management Control*+						

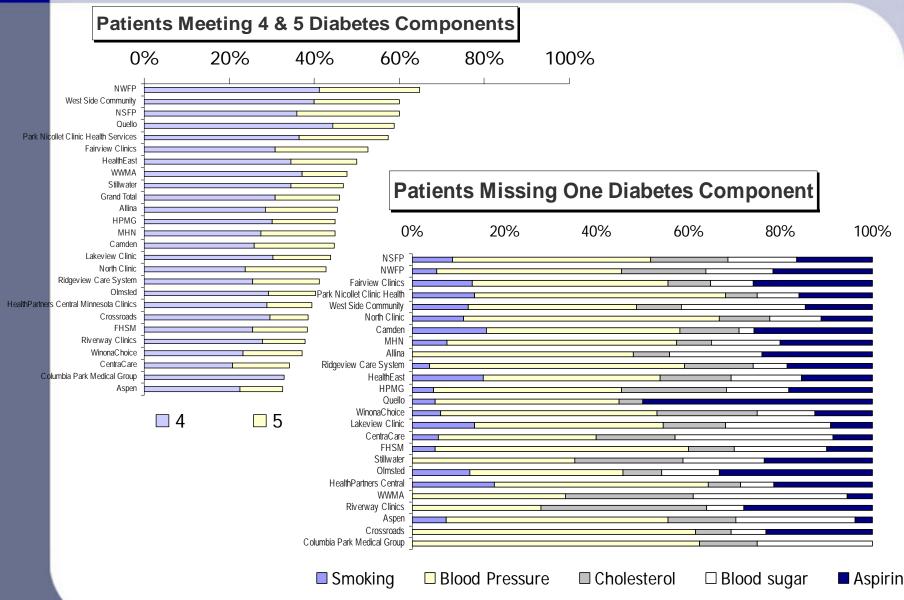
Use of Standard Metrics

Prevention

- Chronic Care
- Overuse/misuse
- Patient Experience
- Efficiency
 - Not just the types of measures but **HOW** they are used
- Feedback & benchmarking
- Payment rewards
- Consumer reporting

Source: 2007 eValue8 Health Plan RFI

iii Measures & Use Health Partners - Minnesota



Source: Gail Amundson, MD, Presentation to PBGH Board of Directors, June 2007

iii Measures & Use Health Partners - Minnesota

Reliability & Diabetes Care*

BP	ASA*	LDL	A1c	Smoker	Meets All
127/74	Y	95	6.5	Y	Ν
132 /68	Y	84	6.9	Ν	Ν
122/ 80	N/A	79	8.1	Ν	Ν
116/74	N	98	7.0	Ν	Ν
126/72	Y	168	7.7	Ν	Ν
60%	80%	80%	60%	80%	0%

* BP < 130/80, Daily Aspirin*, LDL < 100, A1c \leq 7, No Tobacco

in Feedback & Benchmarking: Kaiser Permanente - California

Care Management: Web Registry/Tracking System - SC

By Medical Center and Region

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ORC	22116	2702	12.2 %	4571	13503	3			Pats.	%	Freq.	Days	Days	Pats	%	Pats.	%	Pats.	%	Pats.	%	Pats.	%	Pats.	%	Pats.	%	Pats.
PNC	18563	3163	17 %	5021	14843	3	NA	158	19	12 %	27	91	3.4		21.5 %		40.9 %		128.6 %	36	28.3 %	90	57 %	77	48.7 %		64.6 %	
REG	24	0	0 %	0	0	0	NA COV	1253	226	18 %	350	1091	3.1	<u>34</u> 199	15.9 %		24 %	545	49.9 %	270	22.7 %	1088	86.8 %				38.4 %	
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	17428	2087	12 %	3269	10674	3.3		583	38	6.5 %	67	294	4.4		3.4 %		40.9 %	277	81.6 %	110	22 %	448	76.8 %		36 %	_	53.2 %	
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								12388	2088	16.9 %	3339	11647	3.5	1747	14.1 %	2996	26.2 %	5954	55.6 %	2592	22.6 %	10535	85 %	2850	23 %	5589	45.1 %	7746

Source: Joel D. Hyatt, MD, Kaiser Permanente Southern California Medical Group

Kaiser Permanente.

Feedback & Benchmarking: İΊ **Kaiser Permanente** Drill down to MD _ 8 × POINT: Care Management - Microsoft Internet Explorer Care Management Care Management: Web Registry/Tracking System - SC MPS | My Panel Thursday, December 2 Personalized For JOEL D HYATT **Drill Down to MD Patient Panel** Diabetes - 8 > Sorting Order Ascending -Employer Group(s): N Care Management MPS | My Panel | Back | POINT Home Panel Asthma CVD HF Diabetes HTN CAD CKD Personalized For JOEL D HYAT Total Hospital Diabetes Hospital Live Help 2 Print X Export Batch Print Hospitalized View this criteria with other Population Days Discharges PCP Diabete Patients View Records 1-50/161 | Sorting Order Ascending WDH | Clinic : COV | Department : FAM | PCP Region : CS | Area LEVIN, DAVID A Find Display Patients ALL -Pats. % Freq. Days CEI Intolerance flag 94 13 13.8 % 18 57 in MTM Patien Last Serum Creatinine Da ACEI Rx Date 162 33 20.4 % 45 130 Isteoporosi ast MA Date Last Serum Creatinine tissing Lat inrolled i Patient P Asthma Gender 94 20 29 84 21.3 % ÍR N ٩ĝe B 8 Ē 8 99 108 16 14.8 % 27 118.4 × 56 CVD CAD HTN 11/06 01/06 05/05 51.9 1/30/2006 148 23 15.5 % 38 116 HTN 12/06 × 71 CVD 08/06 12.0 8/25/2000 19.9 % 129 161 32 52 × 65 CVD CAD HTN 10/06 09/06 26 2 7.7 % 3 7 05/06 × 77 Asthma CVD CAD 11/06 07/06 9/28/2006 HTN 108 25 23.1 % 44 114 × M 11/06 62 CVD HTN 05/06 04/05 12/23/2006 144 19.4 % 39 175 × 86 CVD CAD CKD HTN 12/06 28 м 09/06 06/06 13.2 \times 80 CVD HTN 128 12.5 % 25 80 × 74 CVD CAD HTN 06/06* 10/06 18.1 08/06 30.1 10/21/2006 51 21.6 % 18 45 × 14 CVD HTN 09/06 8/3/2006 54 HLM 1224 219 17.9 % 338 1036 10/06 135.0 07/06 113.1 10/30/2006 × CVD 11/06 65 CAD CKD HTN 128.3 08/06 636.6 11/18/2006 \mathbf{x} 63 м CVD 09/06 11/06 CAD HTN × 82 11/06 07/06 01/06 81.8 7/13/2006 × 64 CVD HLM 10/06

Source: Joel D. Hyatt, MD, Kaiser Permanente Southern California Medical Group

Kaiser Permanente.

iii Feedback & Benchmarking: Kaiser Permanente

Physician Panel Management Support Tool

Do	Panel Management Select Provider Back POINT Panel Views Populations Search Reports																					
						Select P	rovider	Back	POI	NT				Pane	el Vie	ews 🗸	Pop	ulatio	ons V	Searcl	n V	Reports
	Personalized For JOEL D HYATT																					
Pro	ovide	r View				Other P	opulatio	ons 💙								C I	ive He	lp (Help (🗙 Expo	ort 🖣	Batch Prir
Viev	View Records 1-50/21132 Region : CS Area : PNC Clinic : PAN Department : FAI																					
Print	CMSS	~	Print	Gener	rate L	etters		Revie	wed/R	e-Revi	ew											
	- Action	NR.N.	Patient Name	Age	Gender	►N t+ Gap Score	CDCF	Breast Cancer Screening Due	Cervical Cancer Screening Due	Colorectal Screening Due	Pneumovax Due	Diabetes	CAD	CVD	HF	NTH	CKD	Asthma	Missing Lab	Missing Rxs 📖	10 year CVD risk	Last PCP Appt Date
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Source: Joel D. Hyatt, MD, Kaiser Permanente Southern California Medical Group



iii Payment Rewards: Priority Health - Michigan

Allocation of Financial Incentives

	Physician	Medical Group	Hospital
Clinical outcomes	20%		
Clinical process	60%		100%
Utilization results		35%	
Pharmacy mgmt		60%	
Patient experience	20%		
Longitudinal efficiency		5%	
2006 Bonus as % of Total Payments	33% of PCI 7% of Specia	12%	

Source: 2007 eValue8 Plan Response

iii Payment Rewards: Priority Health - Michigan

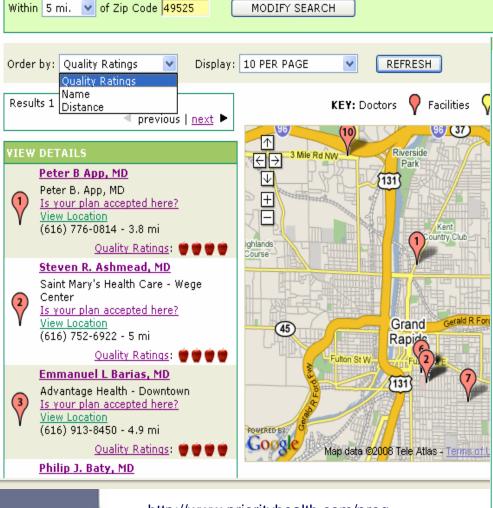
···y	Category	Measures	Award	Benchmark
		Childhood Immunizations	\$175	81%
		Adolescent Immunizations	\$65	81%
	lealth	Cervical Cancer Screenings	\$10	87%
	ntive H	Chlamydia Screenings	\$15	49%
	Preventive Health	Mammography	\$10	77%
	-	Tobacco Status and Advice	\$0.15 pmpm	90%
		Recorded BMI Level	\$0.15 pmpm	90%
		Diabetes Care: Controlled HbA1c	\$100	60%
		Diabetes Care: Controlled LDL-C	\$80	51%
	nent	Diabetes Care: Annual Retinal Eye Exam	\$25	71%
	nagen	Diabetes Care: Monitoring for Nephropathy	\$25	87%
	Disease Management	Diabetes Care: Controlled Blood Pressure	\$100	44%
	Disea	Hypertension: Controlled Blood Pressure	\$75	68%
		Asthma Medication Management	\$100	78%
		Persistence of ACE/ARB & Statin Therapy*	\$50	36%
	ss å bility	Peak Membership	\$0.25 pmpm**	500
alth	Access & Availability	Months open to new members	\$0.25 pmpm**	12 months
Manual		High-Tech Radiology		100
ivia iual	Efficiency	Generic Percent		
				72%

Source: Priority Health Physician Incentive Program Technical Manual

iii Consumer Information: Priority Health - Michigan

67 results met your search for: Primary Care Physician, Family

Primary Care Physician, Family & General Practice, Within 5 miles of 49525



http://www.priorityhealth.com/prog /provdir/provider_directory.cgi/

QUALITY RATINGS

Below are the number of apples this Primary Care Physician (PCP) earned based on his/her individual or practice group quality performance in 2006.

How is this calculated?

HOW IS THIS CALCULATED?	
2006 QUALITY MEASURES	QUALITY RATING
Disease Management	
<u>Asthma Care</u>	
Depression	*
<u>Diabetes Care</u>	
HTN - Controlled Blood Pressure	***
Patient Satisfaction	
Advice on Avoiding Illness	
Time to Return Phone Calls	****
Preventive Health	
Adolescent Immunizations	*
Breast Cancer Screening	
Cervical Cancer Screening	
Childhood Immunizations	*
Tobacco Screening	
Summary	
Overall Quality	
Percent of apples earned by this PCP	92%
Average percent earned for all PCPs	83%

<u>Keγ</u>

- 🛑 👘 Met or exceeded Priority Health's target rate
- Scored in the highest 1/3 of performace below the target rate
- Scored in the middle 1/3 of performance below the target rate
- 💼 💼 💼 👘 Scored in the lowest 1/3 of performance below the target rate

* This PCP did not have enough Priority Health patients in this category to qualify for measurement.

iii Community Collaboration: Health Net - California

 Community collaboration: Use common Integrated Healthcare Association Pay for Performance metrics

Executive Order: Identify community collaborative activities with local health plans on implementation of the following physician performance-related activities. Collaboration with parent or owner organization or with one of the Plan's vendors does not qualify for credit. Participants should be named for each collaboration. Check all that apply.

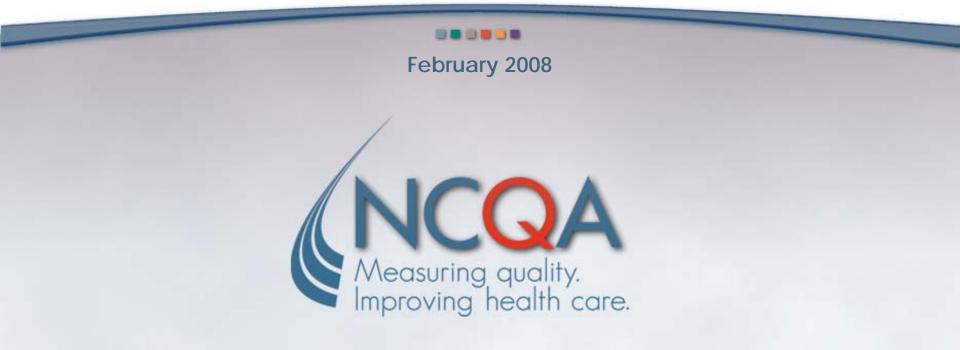
	Pooling data for physician feedback and benchmarking	Pooling data for consumer reporting	Pooling data for payment rewards	Pooling data for repository, registry or electronic exchange	No collaborative activities
Standardized AQA measures for physician clinical process performance reporting	V	V	V	V	
Standardized AQA measures for physician clinical outcome performance reporting	V	V	V	V	
Non-AQA clinical quality measures			•		
Standardized measures for patient experience			•	V	
Standardized measures for practitioner economic/longitudinal efficiency					V

Source: 2007 eValue8 Plan Response

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Standards for Measuring Physician and Hospital Quality

Phyllis Torda



Today

- Review
 - 2006 PHQ development
 - Why considering review; update
 - Proposed changes
- Discuss proposed changes



Our Mission And Vision

• MISSION

To improve the quality of health care

• VISION

To transform health care through quality measurement, transparency and accountability





PHQ Principles

- Standardization
- Transparency
- Collaboration
- Action
- Align with leading market activities



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2006 PHQ Standards Development Process

- Public comment in 2005
 - Comments from >50 organizations; purchasers, plans, physician organizations
- Outreach, research Summer & Fall '05
 - Research on plan activities; interviewed >20, reviewed materials in detail for 5 – 10
- Approved by Standards Committee, February 2006
- Approved by NCQA Board, March 2006





Why Considering Review, Update

- Advances in measurement of quality, cost or resource use
- Growing number of pay-for-performance (P4P) programs
- Increased visibility
 - New York Attorney General actions
 - Consumer-Purchaser Disclosure Project's
 National Consumer Transparency Charter



New York Attorney General

- August 2007: Issued letters to NY health plans citing concern with physician ranking/tiering programs
- Challenged the validity of the data
- Concerned use of cost/efficiency measures could be "misleading" to consumers and channel them into low cost networks



Consumer Groups

- Consumer-Purchaser Disclosure Project: physician performance should be made public
 - Useful and accurate information
 - Transparent process for development and reporting
- Supported by AMA, AARP, Consumers Union, National Partnership for Women and Families and others



NYAG SETTLEMENTS

 Seven plans have signed agreements with the New York Attorney General consenting to appointment of a Ratings Examiner (Rx) to assess compliance:

- CIGNA
- Aetna
- Empire
- United/Oxford
- GHI
- MVP
- Independent Health





PHQ 1: Measuring Physician Performance

- The organization uses standardized measures of quality and valid measures of cost or resource use to improve the quality and affordability of care provided by network physicians
- Intent
- The organization collects data on physician quality and cost of services and uses the information to help physicians provide, and purchasers and members choose, high-quality, cost-effective care.





PHQ 2006 Standards

- A: Measuring Quality of Care by Physicians
- B: Measuring Physician Cost or Resource Use
- C: Measurement Methodology
- The methodology addresses:
- 1. the specifications
- 2. the methodology for attributing patients to physicians
- 3. the minimum number of observations for each episode or measure and physician
- 4. how it employed or considered case mix and severity adjustment
- 5. how it considers the statistical error in reporting actual performance differences among physicians
- 5. for cost or resource use, the methodology for including or excluding outliers

Tebruary 2008 - February 2008

PHQ 2006 Standards (cont.)

- D: Verifying Methodology
- E: Units of Measurement
- F: Measurement Scope
- G: Working With Physicians
- 1. The organization works with its physicians on quality and cost or resource-use measurement activities prior to acting on measure results, including: soliciting input from physicians about measurement activities that the organization could use to meet of the standards
- 2. providing the methodology to physicians
- 3. providing results and estimates of statistical reliability for comparative information to each physician
- 4. providing physicians opportunity to obtain a full explanation of individual results before used
- 5. having a process by which physicians can provide add'l info
- 6. having a mechanism that considers additional information and communicates back to physicians
 - seeking feedback on the validity, usefulness of reports



PHQ 2006 Standards (cont.)

- H: Principles for Use of Results
- I: Reporting Results to Customers
- J: Making Measurement Methodology Available
- K: Scope of Measure Reporting
- L: Making Information Available
- M: Feedback on Reports
- N: Taking Action
- O: Collaborating on Physician Measurement
- P: Using Physician Measurement Activities



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Proposed Changes

- Scope: Change from "how many quality measures?" to "regardless how many, how many are standardized?"
 - Standardized: NQF, AQA, Accreditor, AMA
 PCPI, government agency
- Clarify, strengthen process for physicians to request corrections or changes
 - Minimum notice period
 - Review actual cases for compliance with process



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Proposed Changes (cont.)

- Risk adjustment of cost measures
- Process to handle member complaints
 - Review actual cases for compliance with process
- Designate some requirements as minimum thresholds to pass PHQ
 - Most quality measures are standardized
 - Transparency to, work with physicians
 - Considering quality not just cost, when acting





PHQ 2: Hospital Performance Propose No Changes

- Using all-payer data on hospitals, the organization provides members with information and resources to inform decision-making
- Intent
- The organization provides members and purchasers with information about how hospitals perform to help them make decisions based on quality and cost.





Next Steps

- Spring 2008: Public comment
- April, May 2008: Analyze comments, develop final program requirements
- May 2008: Standards Committee reviews, approves final program requirements
- June 2008: NCQA Board review, approve final program requirements
- July 2008: Publish final program requirements



Discussion



Physician and Hospital Quality February 2008





Bridges To Excellence

Scoring Health Plan-Based P4P Programs

February 28th 2008

Edison Machado Jr, MD,MBA Medical Director and Programs Manager Bridges To Excellence



Purpose & Rationale for integrating BTE into health plan operations

2003 – very few plans have physician-based incentives outside of the tight HMO networks. BTE launches its core incentives and rewards model with fixed bonuses for physicians, driven by employer participation.

2007 – most plans have or are designing P4P programs for all contracted physicians. Market coordination helps focus physician attention, drive better improvement, and reduce confusion. BTE shifts from fixed bonus model to more flexible implementation by plan.

The objective is to eliminate redundant provider incentives, reduce administrative expenses for employers, while maintaining core BTE principles that have led to significant improvements in provider performance: community collaboration, strong signal on what needs to change.

There are two pathways for a plan to choose from...and they can choose both

BTE Certification

- Intended for plans that want to implement the traditional BTE model
- Focuses on the plan's execution of the BTE programs
- Is regional in nature

BTE Program Endorsement

- Intended for plans developing their own network-wide I&R program
- Focuses on the types of data used to measure quality and the weight given to those data
- Is program-specific
- (Optional) NCQA PHQ Accreditation



There are a few minimum conditions of participation for each model

BTE Certification:

- Performance measurement and quality rewards are based solely upon BTE assessment
- Good quality must be rewarded and recognized

BTE Program Endorsement:

- BTE is not administered as a stand alone program
- Physician performance assessment is based on quality and efficiency metrics, with quality coming first
- Good quality <u>must be</u> rewarded and recognized
- BTE measures <u>must be</u> weighted at 51% or greater <u>where</u> <u>applicable</u>
- Obtain NCQA PHQ Designation (optional)



BTE Certification survey elements & scoring

Data Attribution Methodology	0 points
Performance Measurement Level	15 points
Rewards Type	15 points
Rewards Threshold	15 points
Rewards Recipient Level	0 points
Rewards Funding Source	15 points
Program Administration	0 points
Program Commitment	20 points
Program Administrative fees Charged to Employers	20 points

Minimum score needed for Certification: 75%

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BTE Program Endorsement survey elements & scoring

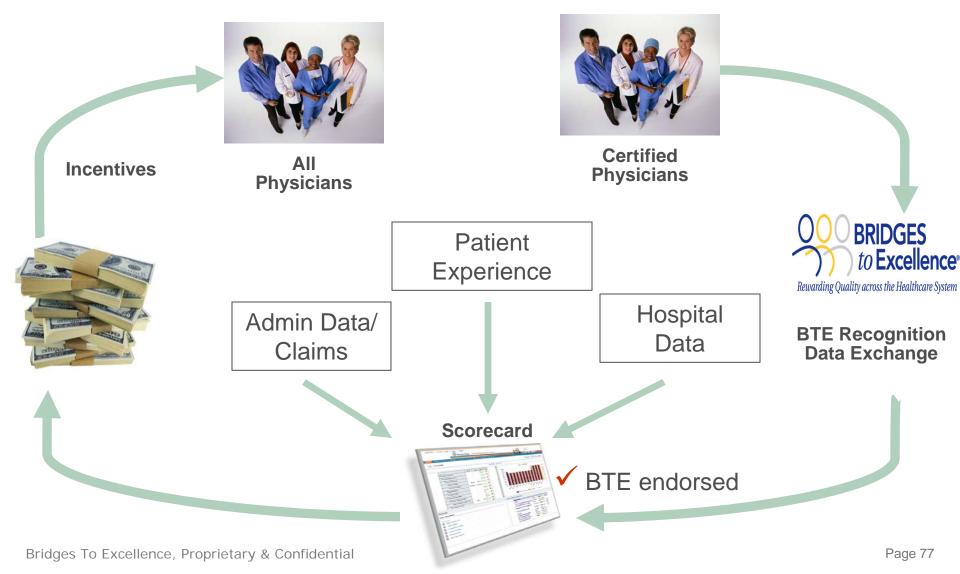
Data source	10 points
Data attribution methodology	0 points
Performance measurement level	5 points
Performance measurement type	10 points
Performance measures source	15 points
Performance measures methodology	10 points
Rewards design	15 points
Rewards type	0 points
Rewards threshold	10 points
Rewards recipient level	0 points
Rewards and Quality link communication	10 points
Program Administration	0 points
Program Commitment	15 points

Minimum score needed for Endorsement:75%

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BTE Endorsed Health Plan P4P Program





Value-proposition for Health Plans

- Actively support local initiatives while serving national accounts
- Offer physicians options on how to have their performance measured
- Ability to incorporate physician performance criteria important to the plan
- Leverage plan-branded P4P programs
- Stay consistent with 4 Cornerstones effort



Health Plan process in 2008

- 1. Download survey questions and scoring grid from BTE website
- 2. Contact Edison Machado to work through survey
- 3. Schedule face-to-face with BTE staff to review survey score
- 4. Certification and/or Endorsement granted and announced



Panel Discussion – How do we balance "regulation" with the need for innovation

General Q&A