MN Community Measurement

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February 14, 2007

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MN Community Measurement

Accelerating the Improvement of Health Through Public Reporting

A community effort of providers, purchasers, health plans

- •A source of reliable information across the spectrum of care
- •Provide information that is used by providers to improve care and by patients to make choices
- Improve the efficiency of reporting

Community Measurement - Background

- Fifth year of report
 - 2002 diabetes
 - 2003 nine clinical topics, 20 measures
 - 2004 first public report
 - 2005 group comparisons
 - 2006 expanded measures and groups
- State-wide report on 73 medical groups where 90% of Minnesotans get their primary care.
- Includes Medicare, Medicaid, Commercial, Self-Insured with 10 health plans

Institute of Medicine Pay for Performance Report 2006

- The current payment system actually impedes progress toward the six aims
- There is no incentive for redesign of systems of care
- Payment incentives can drive behavior for better quality
- Incentive alone will not be enough
 - EMR
 - Public reporting
 - Patient incentives

Why Use a Combined Measurement Process Across the Market?

- "Poor quality is an equal opportunity problem"
- Focus medical group improvement effort
- Signal strength: alignment increases the impact
- Efficient data collection/sample size
- Reliable source for consumers

Priorities for Alignment

Examples:

- Condition or treatment goal
- Measure definitions
- Assessment process
- Payment threshold
- Payment process

- HbA1c management for diabetes
- HbA1c = 7.0 or less
- Same data collection, population, sample size
- X% of pts at target, or most improved
- Timing and amount

MN P4P Building Blocks

- Providers and health plans develop consensus on evidence based guidelines, relevant measures, and provide implementation support
- Aggregate payer data, review physician performance according to ICSI measures, publicly report results
- Reward performance through existing health plan programs and BTE







MnBTE Process

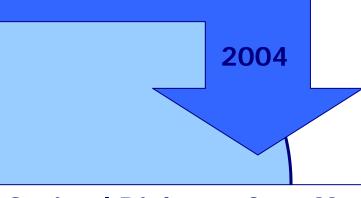
- Medical Groups recognized based on MNCM results
- Standard patient attribution process applied to identify payment amounts per group
- Groups can be rewarded at the site level with new direct data submission process
- Providers receive one aggregate check from all participants

Optimal Diabetes Care Measures

Optimal Diabetes Care I

- HbA1c = 8.0 or less
- Blood Pressure = 130/85 or less
- Bad Cholesterol = 130 or less
- Daily aspirin use
- Tobacco free

Care Guidelines



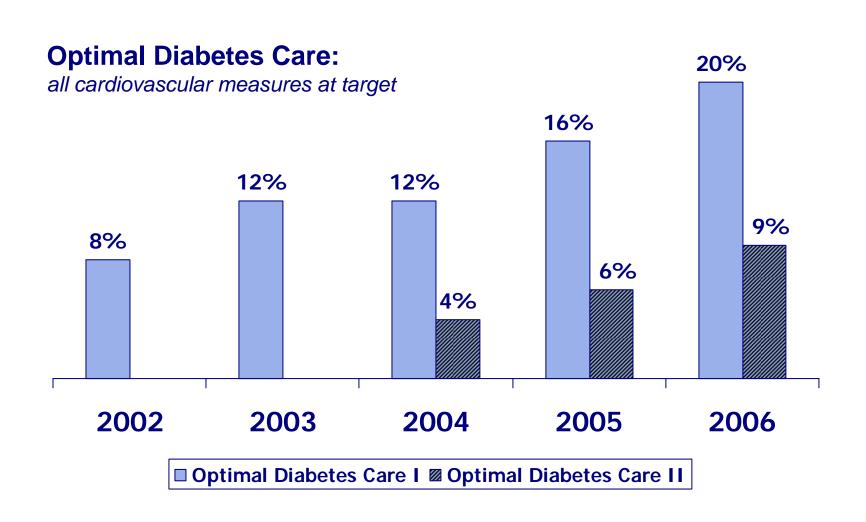
Optimal Diabetes Care II

- + HbA1c = 7.0 or less
- Blood Pressure = 130/80 or less
- Bad Cholesterol = 100 or less
- Daily aspirin use
- Tobacco free

Why Composite Measures?

- The Optimal Diabetes composite has four outcome measures, one process measure
 - Individual measures were process measures
 - Rates were relatively high with little variation
- Composite is a more complete measure
 - Takes the whole patient into account
 - Reflects performance of entire care system
- Performance is more easily understood
 - One score vs. many individual measure rates

Steady Improvement in Diabetes Care

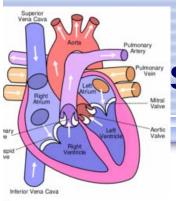


Impact on Patients

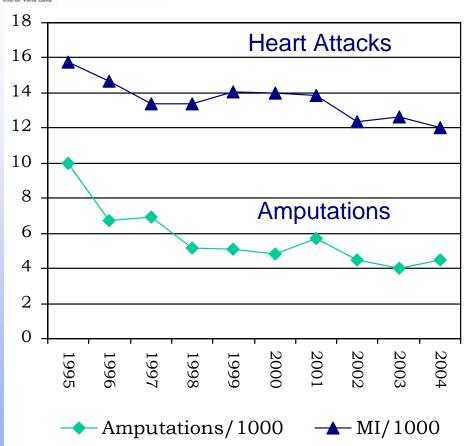
 14-24 lives per 1000 saved per year with controlled blood pressure

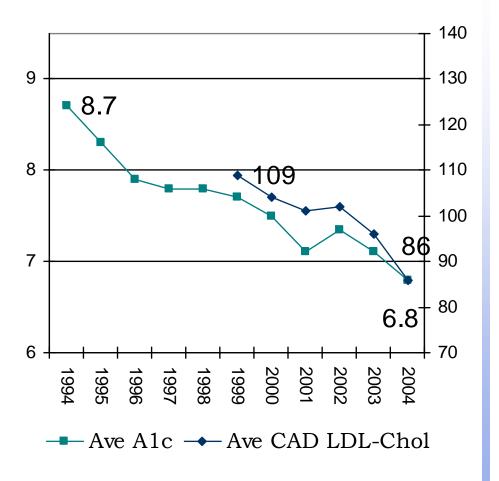
 4-8 lives per 1000 saved per year with optimal diabetes control

Source: National Committee for Quality Assurance

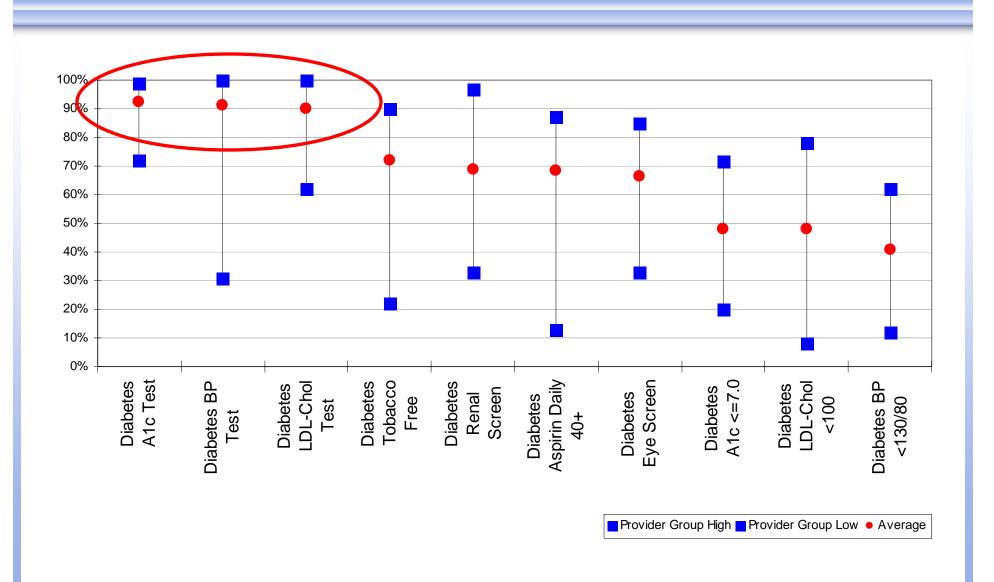


Saves 80 Hearts, 120 Legs and 320 Eyes Each Year





Practice Variation Across Diabetes Care



www.mnhealthcare.org home page

Learn about
MN Community
Measurement

View
a list of
participating
provider
groups

Learn how quality data is collected and scored



Measuring health care quality

MN Community Measurement is Minnesota's source for information on health care quality. We all know quality health care is important, but few understand how quality varies widely across hospitals, clinics or care systems. Today, many health care choices face consumers, and MN Community Measurement has free information to help make those difficult decisions. What is the best care for diabetes, and who in Minnesota has the best results? What about heart and artery disease or asthma? Our web site offers quality comparisons among medical groups or clinics. Use this information to make more informed choices, and discuss the results with your doctor or other provider. In addition, medical groups and clinics across the state use the results to improve the care and services they deliver.

How does my group or clinic measure up?



Important local measurement news

This is a place to display a news item or something else you want to draw attention to on your web site. You can



link directly to the item by simply clicking on the picture. It also is possible to link within the text. This area can be changed via a tool. This is not functional as yet but is here to demonstrate how it would look. Text will have to be written to fit the box ... unless I determine how to have blank space at the bottom but I think writing to fit is easier.

O BRIDGES

This is brief text for the Bridges to Excellence link/refer discussed at the last meeting. Needs to have more text here to fill out the space.



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Search for quality ratings by provider location or health condition

Take a site tour for navigation tips

Ratings for major quality categories



Slam Optimal Diabetes Care (Revised)

This chart compares Minnesota medical groups' quality of care for grand slam at revised targets for optimal care. The revised targets are A1c blood sugar level below 7 percent, LDL cholesterol below 100, blood pressure below 130/80, daily aspirin use if over 41 and no tobacco use. Three stars are above average, two stars are average and one star is below average.

Affiliated Community Medical Centers	***
SuperiorHealth Medical Group	会会会
HealthPartners Medical Group	会会会
Family HealthServices Minnesota	会会
Columbia Park Medical Group	**
Western Wisconsin Medical Associates, S.C.	会会
Mayo Clinic	**
Multicare Associates	会会
HealthPartners Central Minnesota Clinics	**

Star categories

- Living with illness
- Getting better
- Staying healthy

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☆☆☆ = Better-than-average performance

★★ = Average performance

★ = Below-average performance

Issues for the Future

- Expand the measures
- How to engage consumers
- How long to provide incentives
- How encourage care system redesign

Lessons Learned

- Collaborate with interested stakeholders first
- Demonstrate value with initial program
- Test measures before expansion

Questions or Comments

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