Behavioral Health Connect

Partnering to Expand Health Information Technology in Wisconsin Behavioral Health Settings



Lori Ann Joyce Penny Bartelt



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Objectives

- Understand the role of partnerships in expanding the use of health information technology (IT) to improve the quality of care in Wisconsin behavioral health organizations.
- Examine the implications of a two-pronged approach to providing technical assistance and support to enhance partnerships.
- Explore using health IT and security risk assessments (SRA) as building blocks in quality improvement and expanded interoperability.
- Summarize the impact of the first year, lessons learned, and next steps.

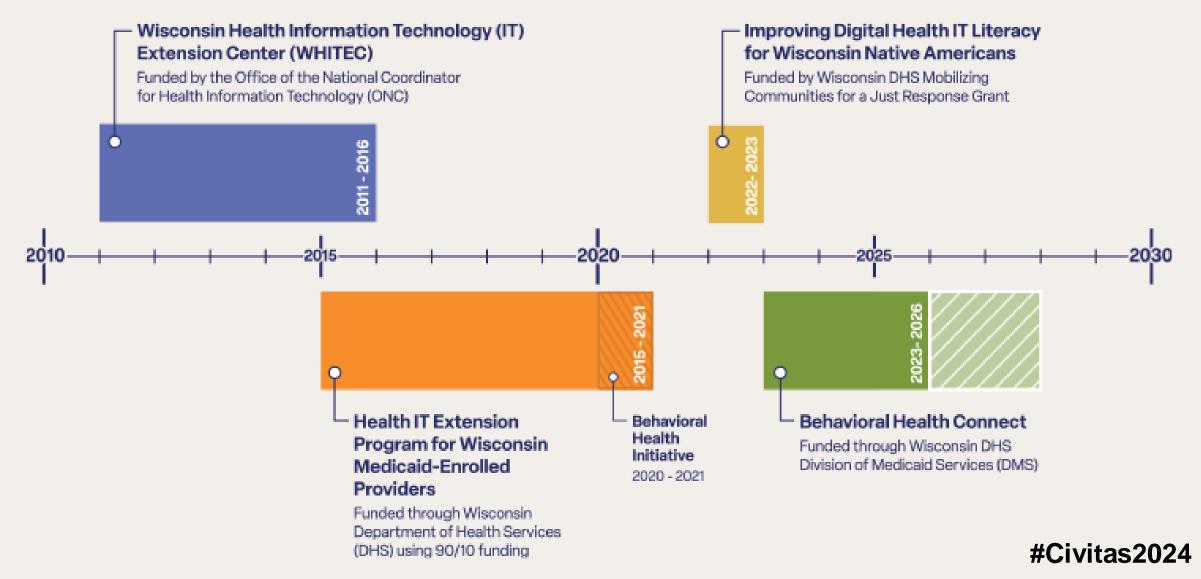
Who is MetaStar?

- Independent, nonprofit healthcare quality improvement organization based in Madison, Wisconsin, with over 50 years of experience.
- Achieves impact by combining our long-standing reputation as a trusted advisor with evidence-based practices to drive improvement and accountability for quality healthcare.
- Collaborates with government agencies, health plans, and diverse influencers to enable healthcare professionals, community partners, and payers to drive positive changes in health and healthcare.

MetaStar's Quality Improvement (QI) Focus Areas:

- Chronic disease prevention and management
- Health equity
- Behavioral health (including substance use disorder (SUD))
- Health IT
- Practice facilitation
- Community and population health
- Patient safety

Promoting Interoperability Since 2011



Behavioral Health Initiative Key Findings

Technical assistance makes a demonstratable difference:

- Improvement in completed SRAs.
- Plans to reduce faxing through interoperability.
- Better understanding of 42 CFR Part 2 consent and information blocking requirements.



Improving Quality of Care for Behavioral Health Through Health Information Technology







Why Behavioral Health?

- Behavioral health (BH) was excluded from previous health IT improvement-focused incentive programs.
- A gap in the use of technology in psychiatric hospitals vs. hospitals in general.
- Certified Electronic Health Record Technology (CEHRT) is a critical tool for integrating medical and BH.
 - Meet minimum standards for data conformity and exchange.
 - Easier access to health information exchanges (HIE).

Why Medicaid Beneficiaries?

- Medicaid beneficiaries experience higher co-occurring physical and mental health conditions than their privatepay counterparts.
- Medical and mental health care tends to be siloed, especially for Medicaid beneficiaries.

Project Team

Program Manager



Mona Mathews

Health IT Project Specialists



Lori Joyce



Brent Amble



Hannah Trickel

Data Analyst



Cory Steinmetz

Marketing Communications

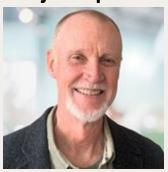


Katie Halvorson

Behavioral Health Project Specialists



Courtney Naser



Jon Glover



Penny Bartelt

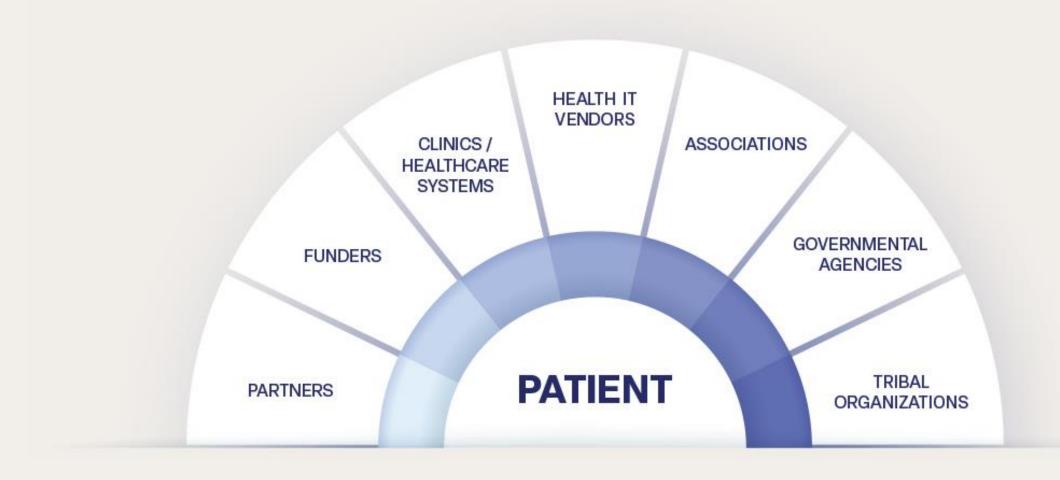
What is Behavioral Health Connect?

- A no-cost technical assistance (TA) resource for Wisconsin (WI) Medicaid-enrolled BH providers and organizations.
- Funded by the WI Department of Health Services
 (DHS) Division of Medicaid Services (DMS) and implemented by MetaStar.

What is Behavioral Health Connect? Continued

- Work with providers/agencies to increase health IT maturity:
 - oEHR selection, implementation, and optimization assistance.
 - Provide education and materials related to using EHR technology to improve quality of care and HIE.
 - Education and support focused on using health IT to improve quality.
 - Annual facilitation of security risk assessments (SRA) and related training.

Partnerships Provide Fuel





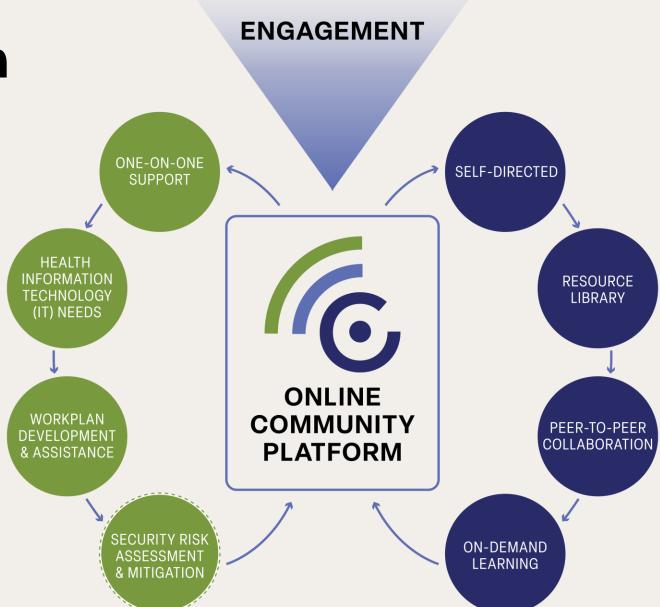
Providing TA and Support A Two-Pronged Approach





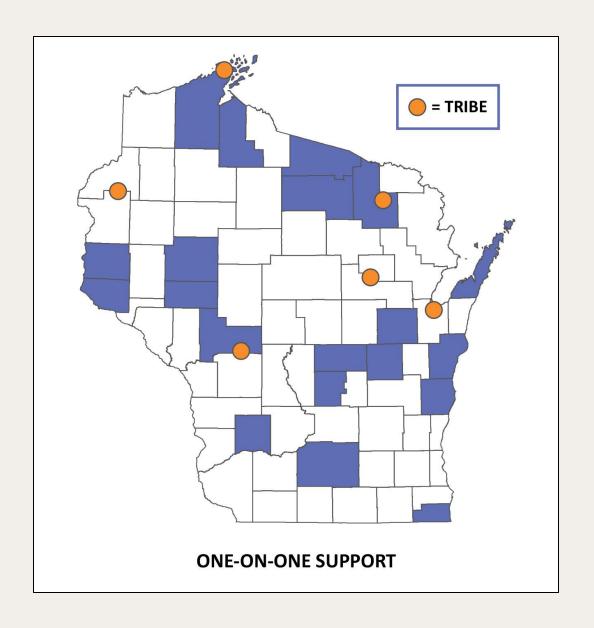


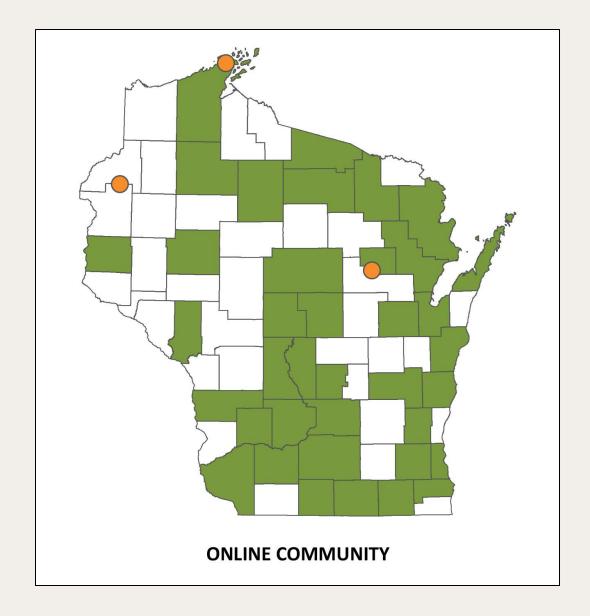
Project Approach



Benefits of a Two-pronged Approach

- Work together to best support the organization.
 - Discussion and then resources on the community.
- Support organizations at a level they choose.
- Fluid movement between both approaches.
- Historical access to events.
- Data collection sources.
- Enhanced partnership opportunities.



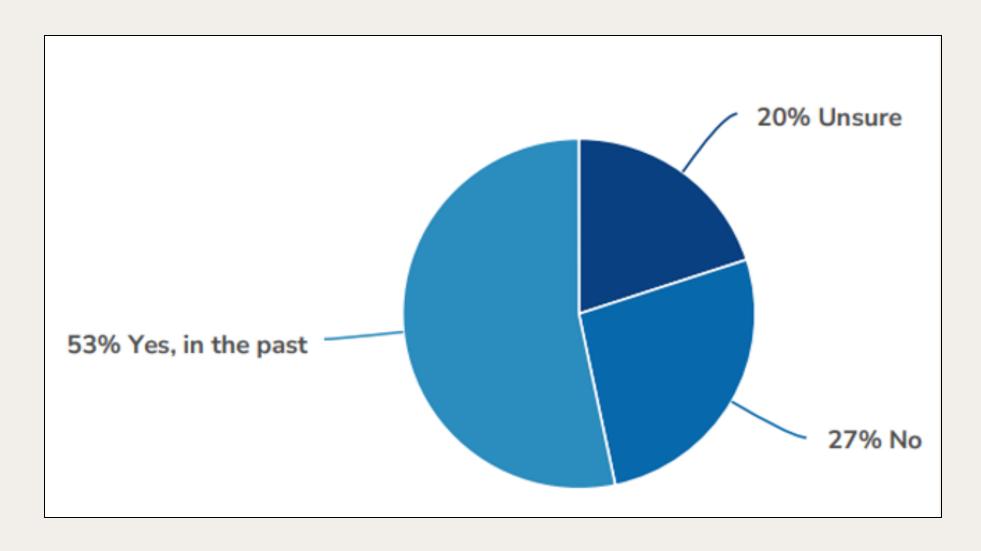


Building Blocks for QI

- Begin with completing a health IT assessment.
- Review results and develop a work plan.
- Complete action steps.



Has your organization completed an SRA?





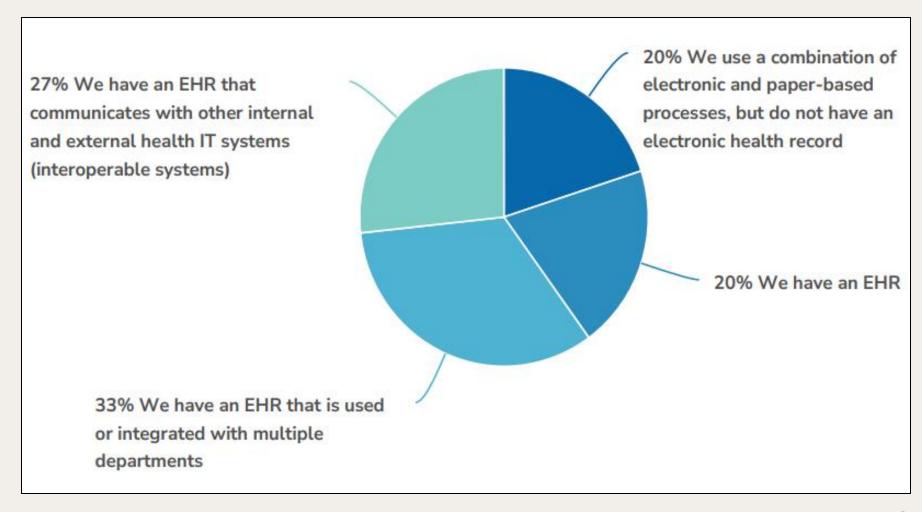
Assessment Data Quality



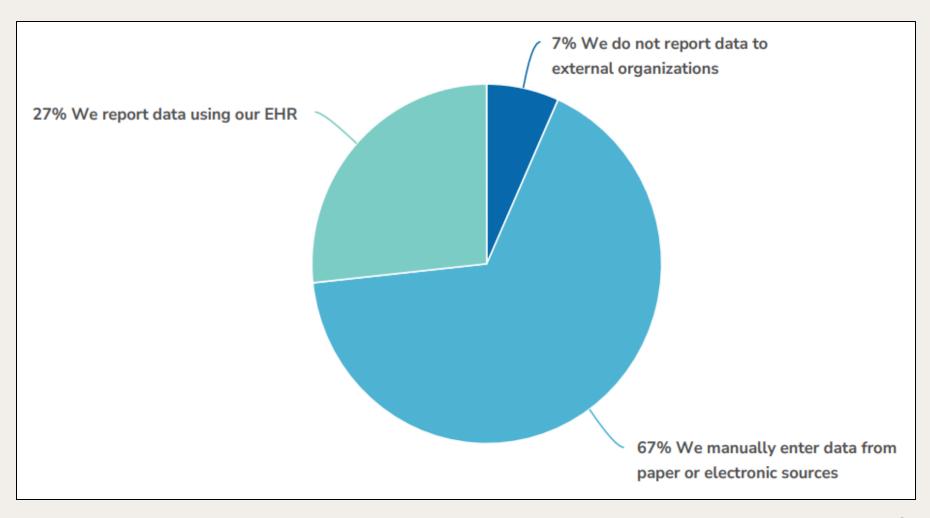




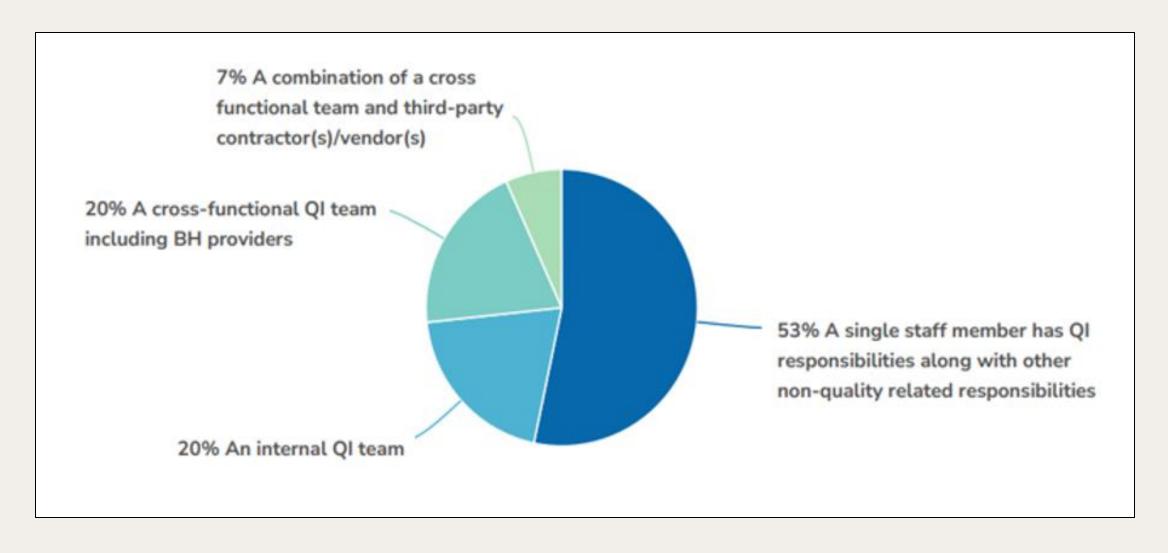
What best describes your organization's current record-keeping data management?



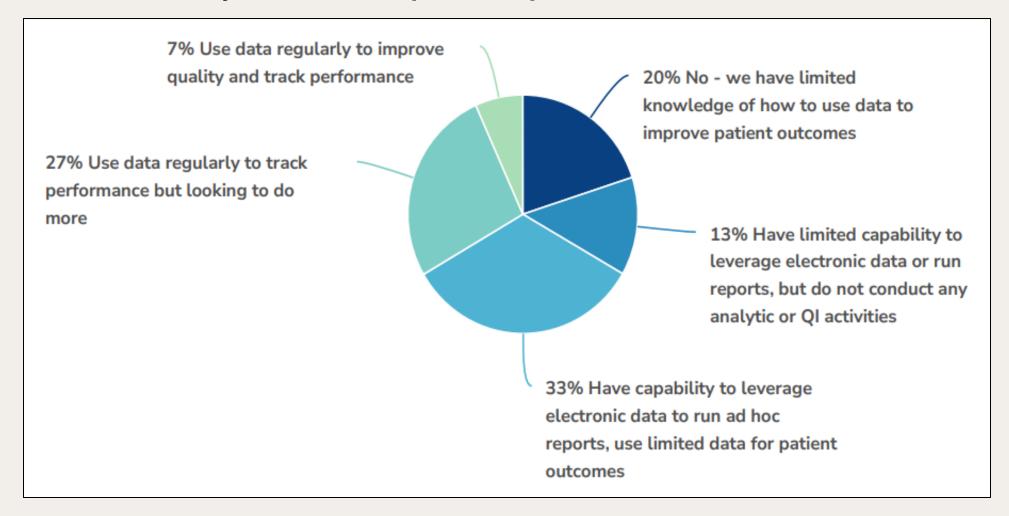
How does your organization compile data for reporting purposes?



In my organization, QI is managed by:



Does your organization leverage data and conduct analytics to improve patient outcomes?





Assessment Data Interoperability





Patient Data Sharing

- Sending methods:
 - ○Fax 80%
 - Secure email 67%
 - ∘Mail 40%
 - State HIE (WISHIN) 13%

- Receiving methods:
 - ○Fax 86%
 - Secure email 60%
 - ○Mail 40%
 - ○State HIE 26%

Why Interoperability in BH?

- Improve patient care coordination.
 - Treat the whole person.
 - Patients are more involved in their own care.
- Continuity of care
 - Rule out physical causes first.

- Enhanced patient safety.
 - Medication reconciliation and reduced errors.
- Data for analytics.
- Reduce administrative burden.
 - No need to send or receive records.



Impact, Lessons Learned, and Next Steps



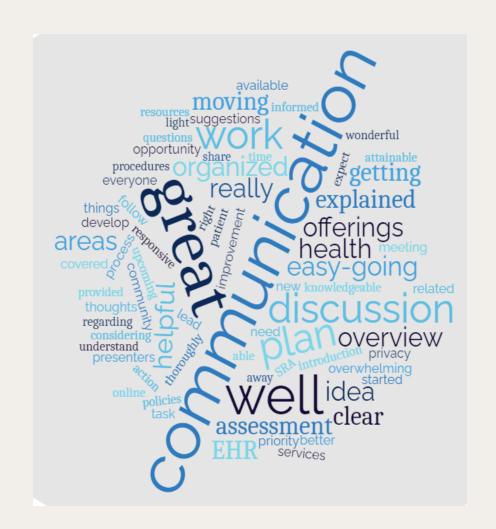




Feedback

"It's a great benefit to be able to discuss complex topics in health IT and privacy with others outside our organization and receive valuable feedback. This is a great service!"

"The presenters offered a great overview of the services provided. We were able to develop an action plan that seems attainable and not overwhelming and got started right away with the health IT assessment. I also really like the idea of an online community."

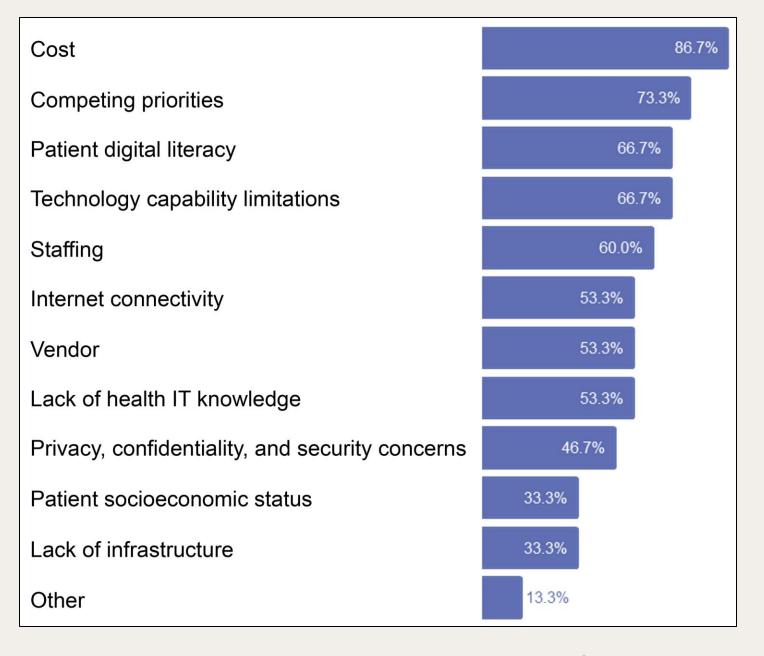


Top Areas for TA

- Privacy and Security
 - Security Risk Assessment.
 - oHIPAA education and support.
- HIE and Interoperability
 - Benefits of interoperability.
 - Information blocking.
 - ○42 CFR Part 2 SUD record sharing.

Health IT Assessment

What barriers exist for your organization to optimize the use of health IT?



Priorities Identified for Organizations from the Health IT Assessment

- Optimize current EHR or support implementation of a new EHR (already chosen or support finding one).
- Completing an SRA.

Next Steps

- Continue developing partnerships.
- Provide ongoing support to help partners meet their health IT and quality goals, enhancing outcomes for Medicaid beneficiaries.



QUESTIONS?

CHECK OUT OUR AGENDA!

SCAN

