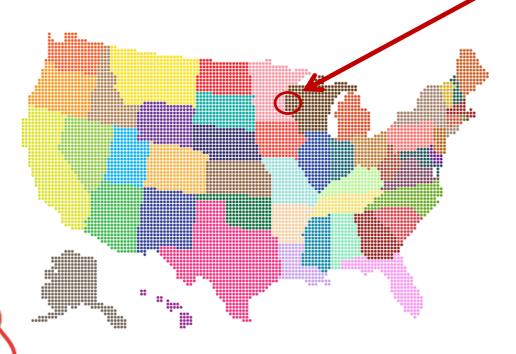


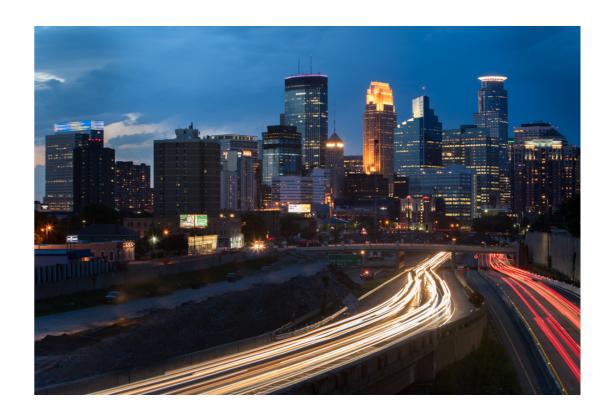
Advancing the Integration of Behavioral Health in Primary Care

Claire Neely, MD
President & CEO
ICSI
October 31, 2019

ICSI: MN and the Upper Mid-west

We are a unique collaboration of diverse stakeholders, grounded in evidence-based medicine, takeing action to tackle and solve some of our region's most complex health and healthcare system problems





MN Health Collaborative: CEO Commitment



"The success of this work requires our personal leadership and focused influence, as well as the commitment and resources of our respective organizations."

"We further commit to a constancy of purpose, to ensure that we achieve the aims we set out to accomplish together."





MN Health Collaborative Members

- Allina Health
- BCBS of Minnesota
- CentraCare Health
- Children's Minnesota
- Essentia Health
- Fairview Health Services
- HealthPartners
- Hennepin Healthcare
- Hutchinson Health

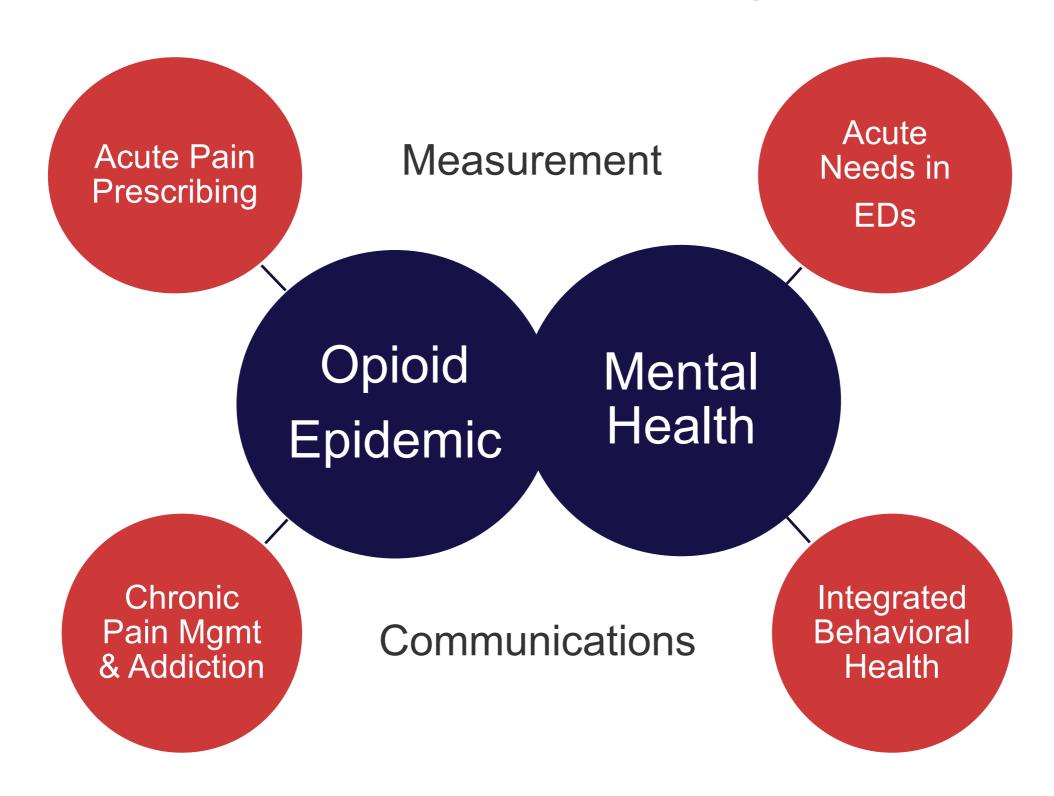
- Mayo Clinic
- Medica
- North Memorial Health
- Ridgeview Medical Center
- Sanford Health
- UCare
- University of Minnesota Physicians







MN Health Collaborative Working Groups

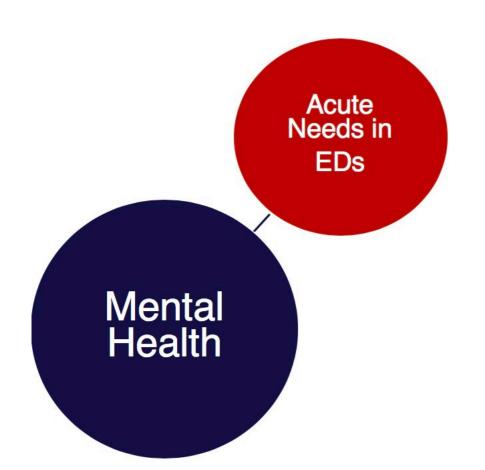




Acute Mental Health Needs in EDs

WORK PRODUCTS SO FAR

- Standardizing Medical Clearance within <u>and across</u> systems
- Standardizing Suicide Screening and Identification
- Suicide Prevention and Intervention Recommendations



TO COME

- More on crisis de-escalation and intervention
- Transitions

Our IBH Journey



The Journey: What we brought

<u>Depression Care for Adults in Primary Care-Guideline</u> (1995-present) <u>Depression Care Public Reporting- MNCM</u> (2000-present) <u>DIAMOND</u> (1996-2014)

- State-wide spread effort for AIMS IMPACT model
- Commercial only
- Health plan monthly care management fee
- Mixed results, mixed fidelity of implementation
- Mixed sustainability

COMPASS-CMMI Innovation Award (2014-2017)

- Implementation of TEAMCare model
- Depression and complex medical conditions
- 8 states, 175 clinic sites
- Improved disease markers
- Trends showed decreased utilization of acute services



The Journey: Who came along

Collaborative Team (From care systems and health plans)

- Psychiatrists
- Primary care physicians
- Nurses
- Psychologists
- Social workers
- Operational experts
- Clinic operations
- Measurement experts
- Researcher
- Division leaders

Each site had their own implementation team

ICSI collaborative facilitation and change management expertise



The Journey: Shared goals

Objective:

All patients will have access to a community standard for fully integrated mental and medical care within primary care and other settings to:

- improve care
- ease access
- support care teams



The Journey: Shared action framework

- PCORI research to define an aggregated model
- The framework met these criteria:
 - Supported by current evidence
 - Supportive of local variation
 - Supportive of a progressive approach over time
 - Specific enough to provide implementation guidance

Stephens, Kari et al: Defining and Measuring Core Processes and Structures in Integrated Behavioral Health in Primary Care: A Cross-Model Framework," Translational Behavioral Medicine (accepted for publication, date pending)



The Cross-Model Framework: Core Principles (5) – 25 Processes, 9 Structures

Patient-centric Care

- Orient patient
- Shared decision making
- Patient autonomy
- Changes in symptoms / function

Treatment to Target

- Target health and quality of life
- Stepped care
- Goal setting
- Assessment
- Barriers
- Outcomes
- Tracking system
- Caseload management

Use of EBTs

- Coordinate evidencebased treatments
- Use evidencebased treatments
- Psychoeducation

Conduct Efficient Team Care

- Roles and workflow
- Brief visits
- Team communication
- Team trust
- Common language
- Fast and easy access
- Psychiatric consultation / care

Population Based Care

- Resources target those most in need
- Triage processes

Structures Needed to Support IBH

- Financial billing sustainability
- Administrative support and supervision
- Quality improvement
- EHR
- Clinic space
- Behavioral Health Provider
- Protected time
- Accountability
- Tracking system for panel management



^{*} PCORI funded Integrated Behavioral Health in Primary Care Trial, Kari A. Stephens, PhD investigator

The Journey: Understanding status quo

Primary Care Satisfaction Survey

- The MN Health Collaborative created a primary care provider (PCP) satisfaction survey
- 115 survey responses came from primary care clinics with IBH;
 66 survey responses came from primary care clinics with no IBH

Results showed that:

 Around 90% of PCPs that responded to the surveys agree or strongly agree with the statement:

"I believe that the mental/behavioral health professional is a highly valuable and necessary member of my health care team."



The Journey: Understanding status quo

- While satisfaction with MH care was high, very few respondents were satisfied with access to this care
- PCPs could rarely get a new or acute patient seen in 48 hours
- IBH sites were more likely to see follow-up patients within 14 days
- All sites expressed concerns with the referral procedures in place, including barriers created with triage or screening processes
- Factors identified as deterring PCP from referring include:
 - Patient refusing the referral
 - Payment/coverage issues
 - Mental health providers/ clinical staff is unavailable or seems busy, or the provider is unaware of resources available



The Journey: Improving practices together

- Organizations were at different levels of adoption of IBH
- Each organization used their Deep Discovery Dive findings to select 1-2 areas of focused improvements for 2018
- Most of the groups selected:
 - Improving efficient team care
 - Improving structures to support IBH
- Teams were asked to report progress at MN Health Collaborative working group meetings in order to share promising practices and accelerate learning during the implementation phase



The Journey: Measuring progress

Site Self Assessment Survey

- To understand depth of adoption and level of spread across the MN Health Collaborative organizations, a site self-assessment survey (SSA) was used
- Initial data is being used to help organizations:
 - Determine whether their work to improve components of the agnostic model was successful
 - Identify key focus areas for 2019 improvement work
 - Communicate strategic needs to leadership
- SSA surveys will be used periodically to measure IBH implementation

*SSA: Adapted from the PCRS – Developed by the Robert Wood Johnson Foundation Diabetes Initiative, www.diabetesintiative.org; Also adapted from the ACIC survey developed by the MacColl Institute for Healthcare Innovation, Group Health Cooperative. Used with permission by MN Health Collaborative/Institute for Clinical Systems Improvement (https://www.icsi.org/).



Site Self Assessment Survey

November 2018 Survey MN Health Collaborative - Site Self-Assessment I. Integrated Services and Patient and Family-Centeredness (Circle ONE NUMBER for each characteristic) Characteristic Levels 1. Level of integration: primary ... none; . . . are coordinated; separate ...are co-located; both are . . . are integrated, with one reception area; care and mental/behavioral sites and systems, with some available at the same site: appointments jointly scheduled; shared site and consumers go to health care separate sites for communication among separate systems, regular systems, including electronic health record and different types of providers; communication among different shared treatment plans. Warm hand-offs occur services active referral linkages exist types of providers; some regularly; regular team meetings. coordination of appointments and services . . . are not done . . . are occasionally done; 2. Screening and assessment ...are integrated into care on a ... tools are integrated into practice pathways for emotional/behavioral health (in this site) screening/assessment pilot basis; assessment results to routinely assess MH/BH/PC needs of all are documented prior to needs (e.g., stress, depression, protocols are not patients; standardized screening/assessment anxiety, substance abuse) standardized or are treatment protocols are used and documented. nonexistent 5 2 10 do not exist are integrated and accessible to all 3. Treatment plan(s) for primary exist, but are separate ...Providers have separate care and behavioral/mental and uncoordinated among plans, but work in consultation: providers and care managers; patients with health care providers: occasional sharing needs for specialty care are high behavioral health needs have specialty services that are coordinated with primary care of information occurs served separately 7 10 4. Patient care that is based on does not exist . . . depends on each . .evidence-based guidelines . . . follow evidence-based guidelines for (or informed by) best practice in a systematic provider's own use of the available, but not systematically treatment and practices; is supported through integrated into care delivery; use provider education and reminders; is applied evidence for BH/MH and primary evidence: some shared way evidence-based approaches of evidence-based treatment appropriately and consistently care occur in individual cases depends on preferences of individual providers ... is an integral part of the system of care; 5. Patient/family involvement in . . . does not . . . is passive; clinician or . . . is sometimes included in educator directs care with decisions about integrated care; collaboration occurs among patient/family and care plan occur occasional patient/family input decisions about treatment are team members and takes into account family, done collaboratively with some work or community barriers and resources patients/families and their provider(s) 10



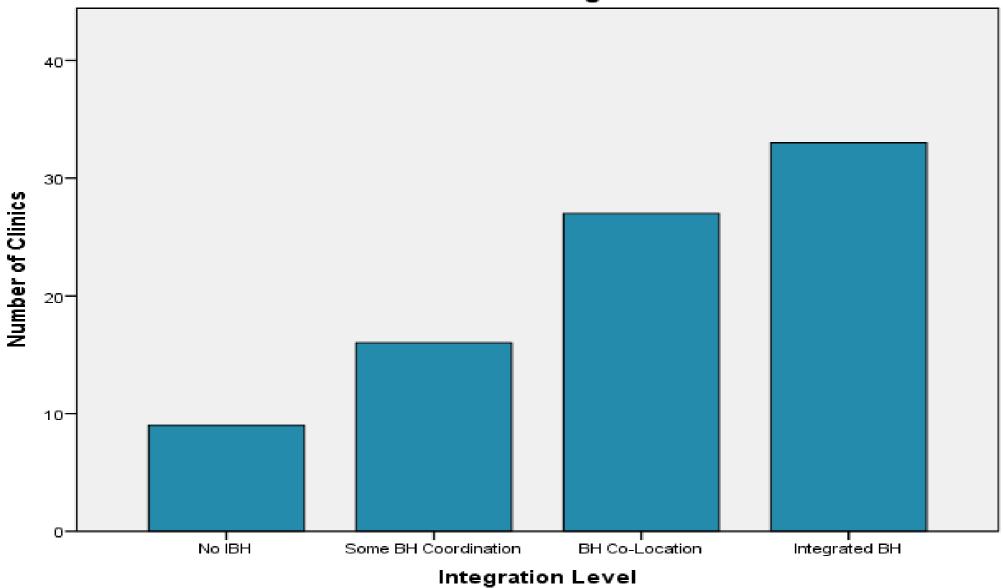
Crosswalk between SSA and Cross-model Framework

Crosswalk between the SSA and the Agnostic Model	Agnostic Framework					
	1. Patient-	2. Treatment	3. Use EB	4. Conduct	5. Population-	6. Core
Site Self Assessment	centric Care	to Target	Behavioral Tx	Efficient Team Care	Based Care	Structures
Level of integration: primary care and mental/behavioral health care.				х		Х
Screening and assessment for emotional/behavioral health needs (e.g., stress,						
depression, anxiety, substance abuse).		х		х		
 Treatment plan(s) for primary care and behavioral/mental health care. 		Х		Х		
4. Patient care that is based on (or informed by) best practice evidence for behavioral						
health/mental health and primary care.			х			Х
5. Patient/family involvement in care plan.	Х	X				
6. Communication with patients about integrated care.	Х					
7. Follow-up of assessments, tests, treatment, referrals and other services.		X				
8. Social support (for patients to implement recommended treatment).		X	х			
9. Linking to community resources.		X	х			
10. Organizational leadership for integrated care.						Х
11. Patient care team for implementing integrated care.				Х		Х
12. Providers' engagement with integrated care ("buy-in").				Х		
13. Continuity of care between primary care and behavioral/mental health.		X		Х	х	Х
14. Coordination of referrals and specialists.		Х			х	
15. Data systems/patient records.					Х	Х
16. Patient/family input to integration management.	Х					х
17. Physician, team and staff education and training for integrated care.			Х	х		х
18. Funding sources/resources.						Х

Blue= Organization/Systems level Red= Clinic Level Green= Individual/Provider level



MN Health Collaborative 2018 Behavioral Health Integration Level



Integration Level is based on each clinic's score on the first question of the Site Self Assessment.

A score of 1 = No IBH, 2-4 = Some BH Coordination, 5-7 = BH Co-Location, and 8-10 = Integrated BH.



Caution regarding co-location and full integration

Co-location may be a simple model as a start, and seem a logical step to full integration but consider the following in implementation planning:

- Co-location can easily become a "satellite clinic" with the same access problems as other MH sites
- BH providers may not make the change to brief/limited-time interactions, instead maintaining traditional therapy norms
- May not integrate into the primary care team

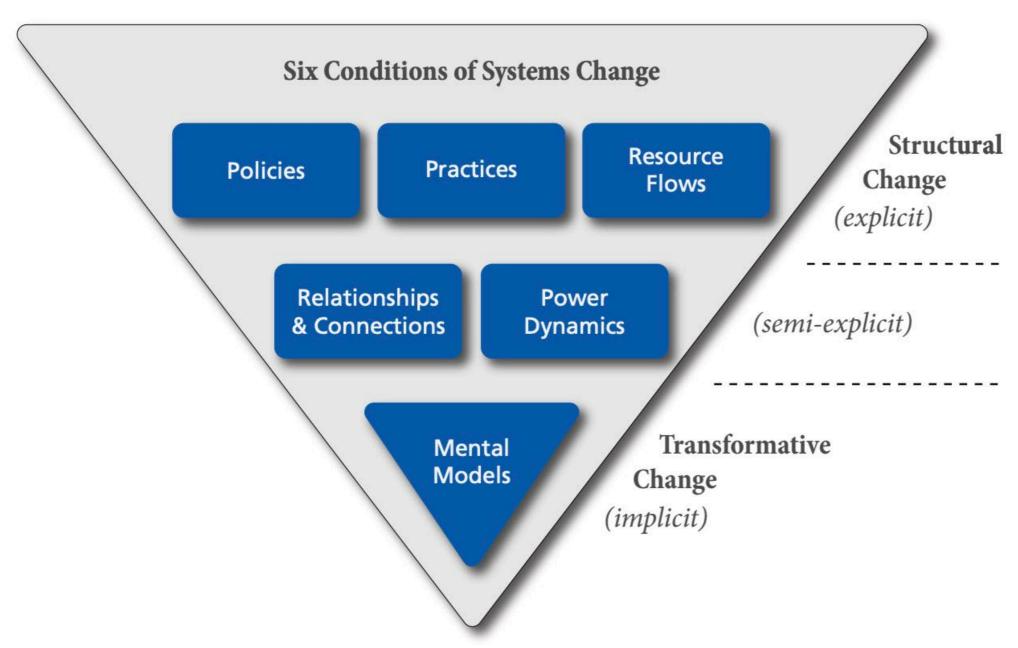
Shifting to a fully integrated care model may require another set of changes, rather than a gradual transition



Copyright ©ICSI 2019

The Journey: Sustainability

FIGURE 1. SHIFTING THE CONDITIONS THAT HOLD THE PROBLEM IN PLACE





FSG: The water of system change

Sustainability: Resources-Knowledge

- MN Health Collaborative Call to Action: A Community Standard for Integrating Behavioral Health in Primary Care (May 2019)
- IBH Learning Network: ECHO platform

Connecting to other work:

- MN Health Collaborative Call to Action: Suicide Prevention and Intervention in the Emergency Department
- Support for Addiction Treatment



Sustainability: Resources-Financing

Previous experimentation with monthly case management fee

Collaborative Care Codes: Complex, but available

- Medicare
- Medicaid
- Commercial

Employer support

- Minnesota Health Action Group
- MN Business Partnership

American Psychiatric Association (educational support)

Health plan: Care delivery joint exploration of novel payment model



Sustainability: Resources-Workforce

Ongoing challenge

- Wide geographic area
- Increasing need
- Shortage/underserved areas and populations

BH provider variable, based on system support and availability

- Telehealth use
- Health coaches/CHW on the team



Sustainability: Relationships and Power

- Silo-busting: decision-making structures to support integration
- BH specialist is part of the primary care team and in person
 - Use of telehealth technology
- Leader and champion development
- "Grassroots" provider support to share information
 - MN privacy laws more restrictive than HIPAA



Sustainability: Mental Models & Combating Stigma

- Make it OK (<u>makeitok.org</u>)
- Hilarious World of Depression Podcasts (<u>hilariousworld.org</u>)
- Call to Mind-Minnesota Public Radio series (<u>calltomindnow.org</u>)
- Frameworks Institute-Language research (<u>frameworksinstitute/mental-health</u>)
- Staff discussions to reduce their own bias and increase comfort with screening and making referrals





THANK YOU

Contact information:

Claire Neely (<u>cneely@icsi.org</u>)
Jeyn Monkman (<u>jmonkman@icsi.org</u>)

www.icsi.org