

Supporting Holistic Health through Integration with Physical Health Services

Moderator: Sara Goldsby (SC)
Speakers: Valerie Mielke (NJ), Mark
Stringer (MO), and Linda Wittmuss (NE)

Wednesday, June 5, 2019 3:30 - 4:30PM EST

2019 CSAT/CSAP Annual Meeting

NASADAD – CSAT/CSAP Annual Meeting Plenary Session "Supporting Holistic Health through Integration with Physical Health"

VALERIE L. MIELKE, MSW ASSISTANT COMMISSIONER

NJ DEPARTMENT OF HUMAN SERVICES DIVISION OF MENTAL HEALTH AND ADDICTION SERVICES

JUNE 5, 2019



Integrating Physical and Behavioral Health Care

- New Jersey has developed two programs to better integrate physical and behavioral healthcare for pregnant women with, or at-risk for, opioid use disorder
- These programs are intended to provide person-centered, holistic care for pregnant women.
- The foundation of integrated care is a holistic view of the individual and personal health as complex, integrated systems. (Kaiser Commission on Medicaid and the Uninsured, February 2014, Issue Brief)



In-Depth Technical Assistance-Substance Exposed Infants (SEI)

- 2014 New Jersey awarded In-Depth Technical Assistance (IDTA) on SEI and Neonatal Abstinence Syndrome (NAS) through SAMHSA's National Center on Substance Abuse and Child Welfare (NCSACW):
 - Strengthen collaboration and linkages across multiple systems for opioid dependent pregnant women and other SUDs - Addictions Treatment, Child Welfare, and Medical Communities
 - o Improve services for pregnant women with opioid and other SUDs and outcomes for their babies
 - o Develop uniform guidelines across Departments of Human Services, Children and Families, and Health
 - o Improve collaboration along the entire spectrum (prenatal, labor and delivery, postpartum, continuing care) for women, infant, and their children



IDTA Activities



- Plans of Safe Care Introduced DCF lead, formed Workgroup
- NJ Adopted New Rules: N.J.A.C. 3A:26 for Substance-Affected Infants (DCF and DOH)
- Birthing Hospital Survey disseminated to NJ Labor and Delivery Hospitals
 - o Birth Survey results guide best practice recommendations;
 - o Developed cross system models to ensure families get access to services
 - Established education needs on issues of SEI/NAS to medical, treatment community and other stakeholders on resources such as Central Intake and Project ECHO and SEI



Challenges - Pregnant Women with OUD



- Fear of child protective services many pregnant women with an OUD do not seek immediate prenatal care for a number of reasons, most prevailing reason is fear of child protective services and when they do present for care, it may be late second and third trimester
- Systems may be fragmented Services vary widely from one community and system to another with a
 considerable range and mix of approaches, in various settings (medical, substance use disorder treatment, social
 services and child welfare services) that can affect service coordination between providers, agencies and other
 organizations;
- <u>Lack of collaborative planning and implementation of services</u> best practices for treating OUD during pregnancy;
- Lack of understanding regarding rules and regulations and practice standards the various systems (medical, substance use disorder treatment and child welfare) may not understand each system and what services are available and who the providers are in each system



Care Coordination and Maternal Wrap Around Program (M-WRAP)



- In 2017, New Jersey DMHAS developed the M-WRAP a care coordination system of care between the medical, treatment, and child welfare systems using a collaborative approach by reducing barriers to services to help improve the health, safety, well being and recovery of pregnant women with an OUD and their infants through:
 - Ensuring linkages of pregnant and postpartum women occur within the five intervention timeframes, pre-pregnancy, prenatal, birth, neonatal and early childhood
 - o Addressing screening, early intervention, assessment, treatment and recovery support
 - o Providing intensive case management and recovery support
 - o Developing strong collaborations and communication among the medical, treatment and child welfare/social services systems
 - Requiring Affiliation Agreements with:

Federally Qualified Health Centers,

Maternal and Child Health Consortia,

Substance Use Disorder Treatment Providers including Opioid Treatment Providers,

Labor and Delivery hospitals, and

Other Formal Services and Related Support Services



M-WRAP



- M-WRAP is a statewide initiative awarded to providers in six regions through a Request for Proposal (RFP)
- M-WRAP funded with Federal Block Grant Women's Set Aside, Department of Children and Families and Governor's Initiative (each M-WRAP is approximately \$236,283)
- M-WRAP regions serve approximately thirty (30) unduplicated opioid dependent pregnant women, their infants and families during pregnancy and up to one year after the birth event
- M-WRAP goal is to alleviate barriers to services for pregnant opioid dependent women through comprehensive care coordination that is implemented within the five major timeframes when intervention in the life of the substance exposed infants (SEI) can reduce potential harm of prenatal substance exposure



M-WRAP



- M-WRAP combines intensive case management, wraparound services and recovery supports for opioid dependent pregnant/postpartum women (PPW):
 - o Intensive case management focuses on developing a single, coordinated care plan for PPW, their infants and families
 - o Intensive Case Managers serve as liaisons to all relevant entities involved with each woman
 - Recovery Support Specialists provide non-clinical assistance and recovery supports while maintaining follow-up with the women and their infants
 - Cross-system linkages are necessary to ensure services are coordinated across the spectrum of prevention, intervention, and treatment.
 - o The M-WRAP model is intended to promote maternal health, improve birth outcomes, and reduce the risks and adverse consequences of prenatal substance exposure



M-WRAP Logic Model

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Name of Initiative: M-WRAP						
Target Population: Opioid Dependent Pregnant Women						
RESOURCES	ACTIVITIES/ OUTPUTS MID TERM OUTCOMES LONG TERM OUTCOM					
Key resources of your program	Tangible things done by program staff that reach participants or targeted people – including frequency, duration, etc.	Effects connected to Activities, including changes in behavior, practice, decision making, policies or social action	Ultimate impact on social, economic, civic or environmental conditions; these are the last set of outcomes that might be observed			
 \$246,350 funding .25 FTE Supervisor: LPC, LCSW or other Master's or higher level clinical license 1 FTE Case Manager: Bachelor's degree in health, psychology, counseling, social work, education or other behavioral health profession 1.5 FTE Recovery: minimum associate's degree preferred; high school diploma or equivalency required 	 Serve 30 families Initial Screening Case Management	 Prenatal care Healthy pregnancy Post-Partum care Neonatal care Reduction in opiate use Treatment attendance 	 Healthy baby Abstinence from illicit drugs Safe and stable housing Child and family-well being Enrollment in community supportive services Ongoing coordinated services for infant and family Employment Maintaining recovery Retention in treatment, e.g., MAT 			



M-WRAP Data Collection Protocol

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Data collection is to take place at the following times:

• Maternal Intake; Birth and Postpartum; Maternal Discharge

Data are collected on:

- Demographics
- Prenatal and postnatal care
- •Drug, alcohol and tobacco use history, including prescription opioids
- •Current drug, alcohol, and tobacco use
- •Substance use treatment history
- Housing
- Financial status
- •Employment
- •Education/Vocational Training
- Criminal Justice involvement
- Child Welfare involvement
- •No. of children and no. living with mother
- •Current mental and physical health
- Social support
- •Referrals for support services

Data are also collected regarding Child Welfare Information and Plans of Safe Care



Screening, Brief Intervention & Referral to Treatment (SBIRT)

- An integrated, public health approach to the delivery of early intervention services for persons at risk of substance misuse.
- In 2012, New Jersey DMHAS was awarded a 5-year SAMHSA Cooperative Agreement entitled 'NJ SBIRT'.
- NJ SBIRT was grounded in a public health model of holistic care based on the understanding that, in research and practice, prevention works.



Screening, Brief Intervention & Referral to Treatment (SBIRT)

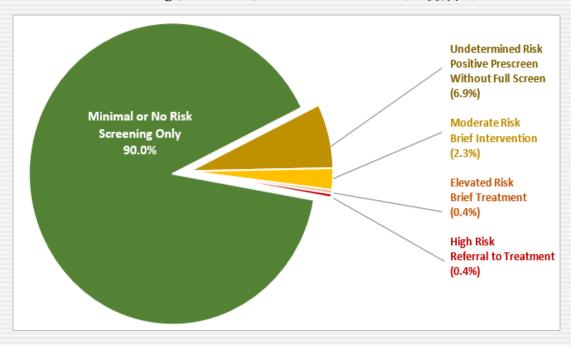
DMHAS collaborated with multiple health systems and partners to seamlessly integrate behavioral health and physical health services. Partners included:

- **▼** Federally Qualified Health Center
- **▼** Healthcare Collaborative
- **▼** Acute Care Hospitals
- ▼ Medical School
- **▼** School of Osteopathic Medicine
- Student Health Center
- Substance use screening instruments were embedded in electronic health record systems
- Improved patient outcomes were enhanced through use of shared health information technology among NJ SBIRT partners
- Universal substance use screening became a routine part of annual health and wellness services
- Healthcare professionals were cross-trained in substance use risk identification, and developed core competencies in addressing substance use with patients
- Cross-system linkages and affiliations with specialty treatment providers were developed and sustained

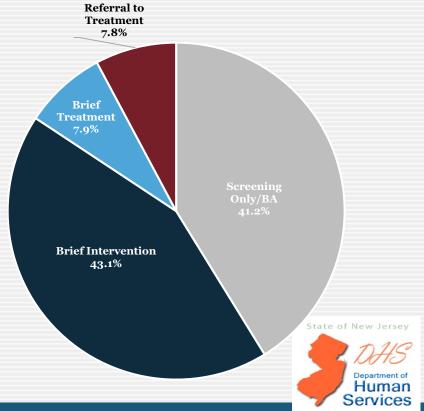
SBIRT Outcomes

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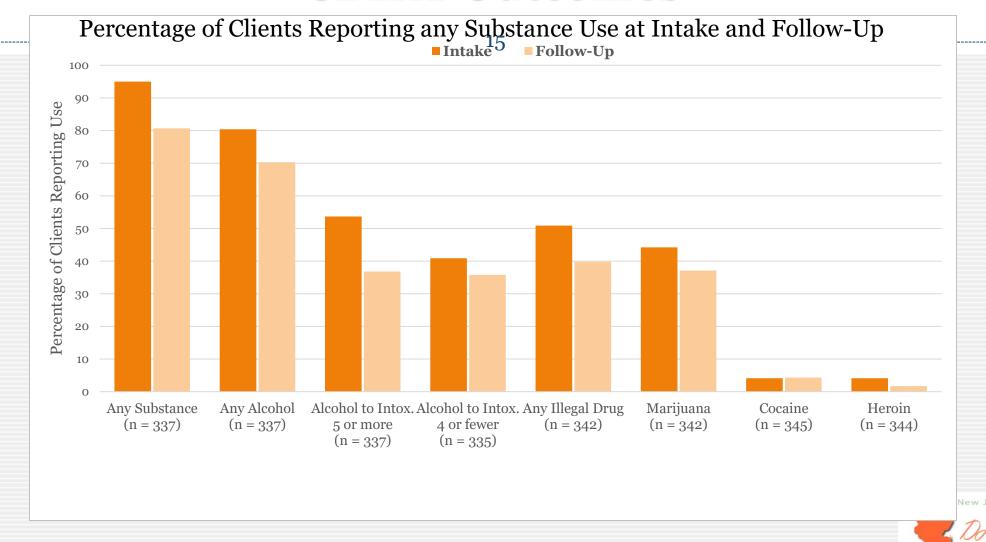
Outcomes of Screenings, Risk Level, and Planned Services (n=55,990)



Planned Services for Unique Full-Screened Clients (n = 2,983)



SBIRT Outcomes

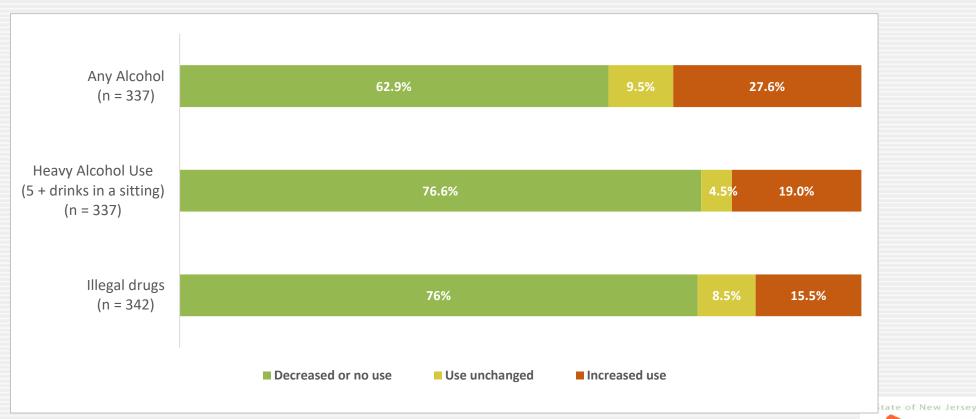


Human Services

SBIRT Outcomes



Percentage of Clients Reporting Decreased or No Use, Unchanged Use, or Increased Use





Screening, Brief Intervention & Referral to Treatment (SBIRT)

Next Steps:

DMHAS is proposing to develop new and enhanced SBIRT services with Rowan School of Osteopathic Medicine (SOM) across diverse medical settings:

- **▼** Family Medicine practices
- **▼** OB/GYN clinics
- **▼** Internal Medicine
- Student Health Center
- SBIRT program fidelity is to be maintained across all sites, with greater emphasis on opioid risk identification, using a modified NIDA Single Question Drug Use pre-screen:

"How many times in the past year have you used an illegal drug (i.e. heroin, opium) or used a prescription medication (i.e. fentanyl, oxycodone, hydrocodone, buprenorphine) for non-medical reasons (for example, because of the experience or feeling it caused?)

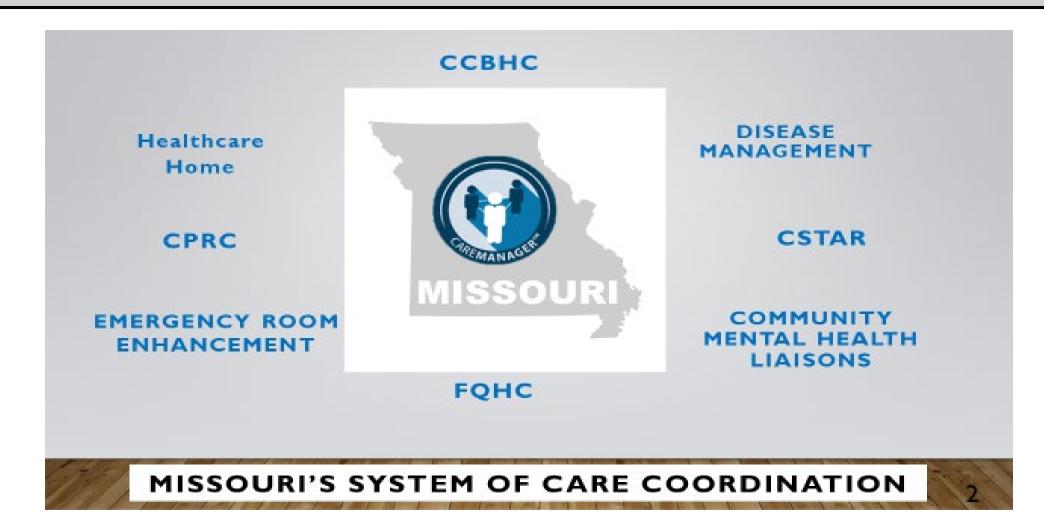
- Prenatal patients are to be screened using the 4PsPlus Screen at initial visit,
 again at approximately 28 weeks, and at 6 weeks post-partum
- On-site trained Health Educators to provide brief intervention services, and "warm handoff" referrals for further assessment, as indicated by patient risk



Supporting Holistic Health Through Integration with Physical Health Services in Missouri

Mark Stringer
Director
Missouri Department of Mental Health

CSAT/CSAP Annual Meeting
June 5, 2019



FQHC-CMHC Collaboration

Disease Management Project

CMHC Health Homes



Emergency Room Enhancement Project

Medical Treatment for Addiction ("Medication First")

STR/SOR Training for Programs and Prescribers



Project ECHO for treating people with OUD
 " for pain management

Opioid Listserv

Community Mental Health Liaisons



Certified Community Behavioral Health Clinics

Crisis Services	Screening, Assessment and Diagnosis	Treatment Planning	Outpatient MH and SUD Services
Primary Care Screening and Monitoring	Targeted Case Management	Psychiatric Rehabilitation	Peer and Family/Caregiver Supports



Contact

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Supporting Holistic Health through Integration with Physical Health Services

CSAT/CSAP Annual Meeting June 2019

Linda Wittmuss, PA
Deputy Director, Division of Behavioral Health
Nebraska Department of Health and Human Services
NEBRASKA

Good Life. Great Mission.

Why Integrate?



For the Patient!



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Nebraska's Process for Achieving Integration

We DID NOT:

- Engage in extensive strategic planning.
- Promote implementation of a specific/singular model.

We DID:

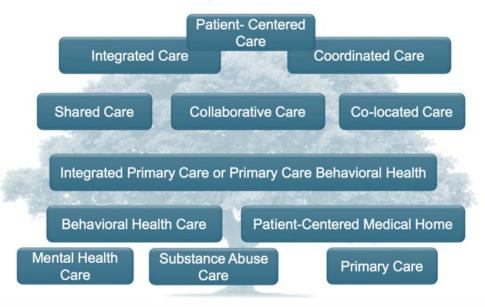
- Focus on integration through policy, practice, people/workforce, programs, and partnerships.
- Encourage SAMHSA's Levels of Integration Tool as a QI Process
- Concept, ready, go! Proceed until apprehended or hit a road block, then alter the course as necessary.



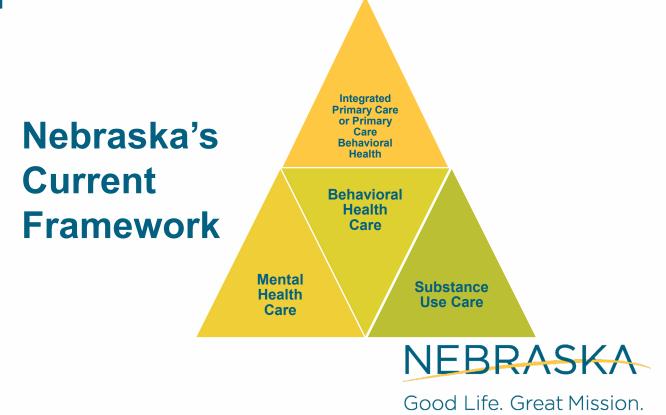
Integration is Really About Healthcare Access

Nebraska's Integration Lexicon

Lexicon of Integrated Care Terms



Adapted from: Peek, CJ – A family tree of related terms based on behavioral health and primary care integration. http://integrationacademy.ahrg.gov/lexicon



Building Integration Through Policy

- If we integrate MH and SUD, the integration with physical care is more efficient.
- The Division of Behavioral Health (DBH) is an integrated division within DHHS.
- If you work on the DBH team, policy includes MH and SUD.
- State Joint Advisory Committee Policy and Strategic Planning (MH and SUD)
- Facility/Treatment Center Licensure and DBH Regulations are combined (MH/SUD)
- SAMHSA-integrated block grant application
- Nebraska Association of Behavioral Health Organizations



Building Integration Through Managed Care Policy

- Designed to address co-occurring mental illness and substance use disorders, physical health and pharmacy by focusing on the whole person.
- Plans are financially and contractually incentivized to invest in preventive case management (social determinants of health) and care/treatment.
- Medicaid and Long-Term Care, the 3 MCOs and DBH meet every other week.
 All DHHS divisions meet quarterly.





Building Integration Through Practice

Region 2: SUD and MH combined services in 1989. Primary care and MH/SUD work closely with several family practice docs. One family practice physician is MAT provider in 2 rural clinics and mentoring other physicians.

Region 4: Has BH providers in the FQHC. Payment for BH is via vouchers for treatment and MAT to provide behavioral health and primary health integration.

Region 5: Agreement with FQHC (People's Health Center) to support a patient-centered medical home model and integration of primary care and behavioral health care for consumers receiving MH and/or SUD services.

Multiple Regions: Primary care is also accessible at BH treatment programs. FQHC's now have MAT providers. Critical access hospitals have contracted BH providers.

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Building Integration Through People/Workforce

	Urban (n=596)	Rural (n=228)	Total (N=824)		
ALL	32.9%	23.2%	30.2%		
Physician	46.4%	0.0%	39.4%		
Psychologist	44.8%	26.9%	41.2%		
APRN	27.3%	12.5%	23.3%		
Physician Assistant	40.0%	0.0%	28.6%		
LIMHP	27.2%	21.4%	25.4%		
LMHP	29.2%	25.0%	28.1%		
LADC	62.5%	35.7%	50.0%		
CMSW	25.0%	50.0%	33.3%		
Response among providers currently practicing integrated care.					





Ranking of Barriers to Integration Reported by Providers in Nebraska

Profession	1	2	3	4	5	6	7	8
ALL	Billing & Reimb (25%)	Adm & Operat (19%)	EHR Capability (18%)	Funding (16%)	Physical Space (8%)	Geographic Location (6%)	Lack of Interest (4%)	Susta6nability (4%)
Physician	EHR Capability (23%)	Physical Space (15%)	Billing & Reimb (8%)	Funding (8%)	Geographic Location (8%)	Lack of Interest (8%)		
Psychologist	Billing & Reimb (30%)	Adm & Operat (24%)	EHR Capability (19%)	Physical Space (15%)	Funding (11%)	Geographic Location (6%)	Lack of Interest (4%)	Sustainability (4%)
APRN	Billing & Reimb (43%)	EHR Capability (43%)	Adm & Operat (29%)	Physical Space (29%)	Funding (14%)	Geographic Location (14%)	Sustainabilit y (14%)	
Physician Assistant	Adm & Operat (50%)	EHR Capability (50%)				-		
LIMHP	Billing & Reimb (22%)	Adm & Operat (17%)	Funding (17%)	EHR Capability (16%)	Geographic Location (5%)	Physical Space (5%)	Lack of Interest (4%)	Sustainability (8%)
LMHP	Billing & Reimb (30%)	Funding (22%)	Adm & Operat (21%)	EHR Capability (15%)	Physical Space (5%)	Geographic Location (4%)	Lack of Interest (3%)	Sustainability (5%)
LADC	Adm & Operat (13%)	EHR Capability (13%)	Geographic Location (13%)	Billing & Reimb (7%)	Funding (7%)	Lack of Interest (7%)	Physical Space (7%)	
CMSW	Billing & Reimb (50%)	EHR Capability (50%)	Funding (50%)			-		
Multiple respons	Multiple responses were allowed for this question about the barrier.							

NEBRASKA

DEPT. OF HEALTH AND HUMAN SERVICES

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Nebraska Behavioral Health Needs Assessment, September 2016, UNMC College of Public Health



Building Integration through Programs

Project ECHO

Highest attended session is Non-Pharmacological Strategies for Pain

DBH and Division of Public Health Office of Rural Health - Rural Health Advisory Commission

- Integrates behavioral health, primary care and academic partnerships
- Professional Tracking Surveys

Nebraska Collegiate Consortium to Reduce High Risk Drinking

SBIRT Education for Physicians and Student Health Centers



Building Integration Through Partnerships

Nebraska Opioid Coalition

- Governor, Attorney General, University of Nebraska Medical Center Chancellor
- Treatment Workgroup includes physicians, psychiatry, addiction medicine, providers
- Division of Behavioral Health, Division of Public Health and Nebraska Association of Local Health Departments
 - Integration of Physical Health/BH, Education, State Health Improvement Plans
- Nebraska Medical Association
 - Pain Management Task Force developed Nebraska's Pain Management Guidance Document
- Executive 1-month Fellowship
 - Medical professionals in and out of graduate training
 - 8 Participants have completed and obtained their waiver to prescribe MAT
- Traditional 1-year Fellowship
 - Accreditation Council for Graduate Medical Education (ACGME)
 - Dr. Ken Zoucha, MD, FAAP, FASAM, Addiction Medicine Fellowship Director
 - Fellowship Located in Family Medicine



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Questions?