

State of the Program: Sept 17,2024



Conflict of Interest

The planner and speakers of this CE activity has no relevant financial relationships with ineligible companies to disclose.

The speakers do intend to discuss any unlabeled or unapproved use of drugs or devices.



Text: 608-260-7097

Code: WARFAV



Please take a moment at the end of the session to complete your evaluation.

Thank you!



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Learning Objectives

- Describe the current state of pediatric mental health workforce in Dane County and Wisconsin
- Review the core principles for effective collaborative care
- Review the current state of UW Health Pediatric CC, and Identify areas for improvement in our model
- Identify areas for resident engagement in the collaborative care model



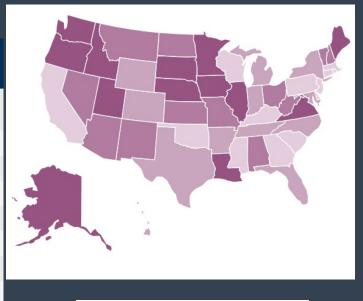
Wisconsin Youth Risk Behavior Survey 2023, WI Dept of Instruction

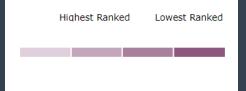
- 1882 high school students
- 59% reported at least one mental health challenge in the past year
- 1 in 5 who felt sad, angry, anxious said they received the help they needed
- More than half the students reported anxiety, up from 40% of students in 2017
- A third felt depressed, up from 24% in 2013
- Suicide: 18.6% seriously considered suicide, 14.9% made a plan to attempt suicide, 8.7% attempted suicide

Youth Ranking 2023 from Mental Health America

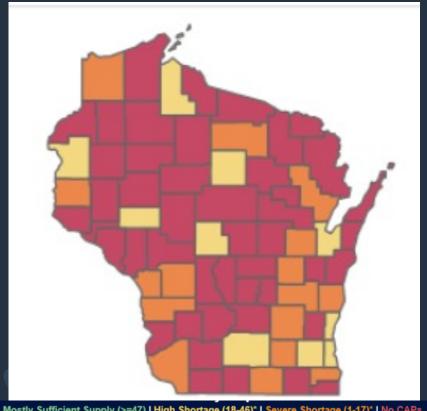
Youth data 2023 | Mental <u>Health America</u> (mhanational.org)

Rank	State	
	State	
01	District of Columbia	
02	Delaware	
03	Wisconsin	
04	Pennsylvania	
05	Massachusetts	
06	New Jersey	
07	New Hampshire	
08	Connecticut	
09	Nevada	
10	Oklahoma	





County Data for Child Psychiatrists



Mostly Sufficient Supply (>=47) | High Shortage (18-46)* | Severe Shortage (1-17)* | No CAPs

Workforce Maps by State (aacap.org)

County	CAPs	CAPs/100K children	Pop<18 yrs
Dane	46	41	111,550
Columbia	0	0	12,196
Sauk	0	0	14,743
Green	0	0	8,063
Rock	2	5	37,158
Milwaukee	44	20	221,958
Ozaukee	7	36	19,294
Brown	12	19	62,444
Ashland	1	29	3,434

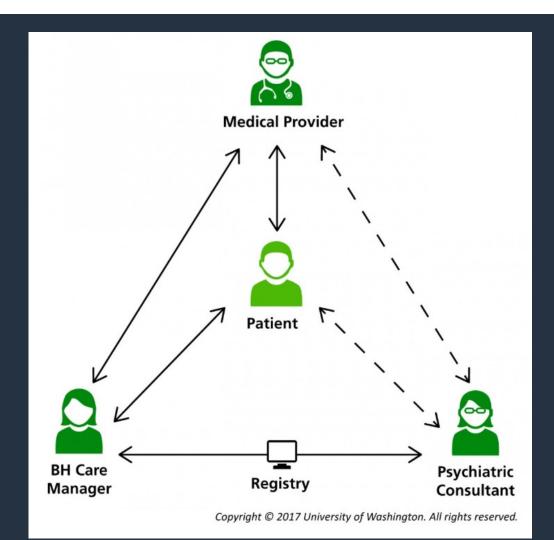
Pediatric Mental Health Challenges

Problem/Challenge:

- Mental Health conditions and treatment need has exponentially increased and continues to rise
- Specialty mental health providers, especially Child/Adolescent Psychiatrists, are in very high demand and limited in number

Addressing the Problem/Challenge:

- Maximize PCP knowledge and skill in assessing and treating pediatric MH conditions (AAP)
- Maximize appropriate use and efficiency of Pediatric Collaborative Care Program



Role of the Behavioral Health Consultant

01

Understand the pace of a primary care clinic

- PCP sees 18-20 patients per day vs psychiatrist seeing 14-15
- Primary care appointments are 15-30 min vs 45-60 in Psychiatry

02

Care Management

- •Warm handoffs
- •outreac

03

Engage in active treatment with evidence based approaches

- Problem solving treatment
- Behavioral activation
- Motivational interviewing

04

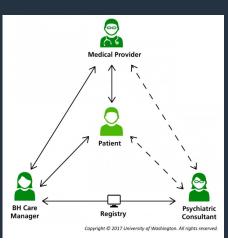
Huddle with Team Psychiatrist

 Communicate requested changes in care with PCP 05

Discharge patient from Collaborative Care within a year

- Relanse prevention
- Escalate to a higher leve

Role of the Team Psychiatrist



Psychiatric Expertise

Partner with BHC and PCP

Focus the Team

• Case Review Process (Goal: review all patients on BHC Reporting Work Bench)

Recommendations

- Diagnosis
- Psychotherapy
- Pharmacotherapy
- Psychoeducation

Appropriate Referrals

- Mild to moderate anxiety
- Mild to moderate depression
 - Considerations of Who to Refer to CC vs Who to Refer for Higher Level of Care:
 - Severity of Symptoms
 - Safety (child/others eg harm, aggression), Function (e.g. school attendance), Distress
 - Chronicity
 - When in doubt: Ask your BHC

- 14 year old with 2 "panic attacks" in prior months. Anxious about starting high school.
 - Target Symptoms: worry about upcoming experience (HS), Physiological symptoms of anxiety
- 11 year old with anxiety, worries of becoming lightheaded/dizzy and "passing out"; attending school
 - Target Symptoms: worry, reassurance-seeking, somatic symptoms of anxiety
- 8 year old with resistance to separate from parent at home and for activities; tantrums with separation; attending school
 - Target Symptoms: Worries, separation resistance/anxiety, tantrums

Inappropriate Referrals to Pediatric Collaborative Care

- Chronicity
- Severity
- Level of impairment

• Wait time to access higher level of care

- 17 yo with long history of depression and anxiety; Past SI; active SH. PMH: on sertraline, trazodone. Unstable home life, multiple past schools; failing most classes. Teen questions whether she has bipolar disorder; reports hearing voices. Recently at Dane Co Crisis Center.
 - Concerns for CC appropriateness: chronicity, severity, safety
- 6 year old with 6-9 mo h/o "meltdowns" at home and school; unable to attend school due to level of physical aggression and running out of the classroom; worries about monsters
 - Concerns for CC appropriateness: safety, functional impairment

Pediatric Resident Participation

New ACGME requirements: take effect 2026

- Convert 3 months of inpatient work to ambulatory primary care
- One of those months should be Mental Health

Run PCP registry

Run TP registry

Join TP meetings with BHO

Shadow BHC during patient contact

Asynchronous Learning

- Video library from this series covering co-morbid conditions, medications
- Review training videos from the AIMS institute introducing Collaborative Care

Pediatric Collaborative Care

- Questions?
- Your experiences?
- Areas of Improvement?