

SCHOOL-BASED MENTAL HEALTH: THE PROMISE OF ACCESS, THE PUZZLE OF THE SCHOOL SETTING

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Schools as mental health service delivery sites: A good idea*

- Frequent focal point for increasing student access to mental health services
 - ▣ “Unparalleled contact”: Access to students and their learning environment
 - ▣ Natural/realistic setting for intervention and use of new skills
 - ▣ Reduced impact of obstacles to conventional treatment: stigma, cost, transportation
 - ▣ Receding public sector services
- What *about* schools as a point of access?
- *Promising practices succeed when they engage the school environment, stumble or stall when they ignore or work against it.

Contemporary frameworks for SBMH: Public health model

- Reduce illness incidence and spread
- Combined prevention and intervention
- Simultaneous attention to individuals, populations, communities and systems

Contemporary framework for SBMH: Multi-tiered intervention

**Early Prevention
and Intervention**

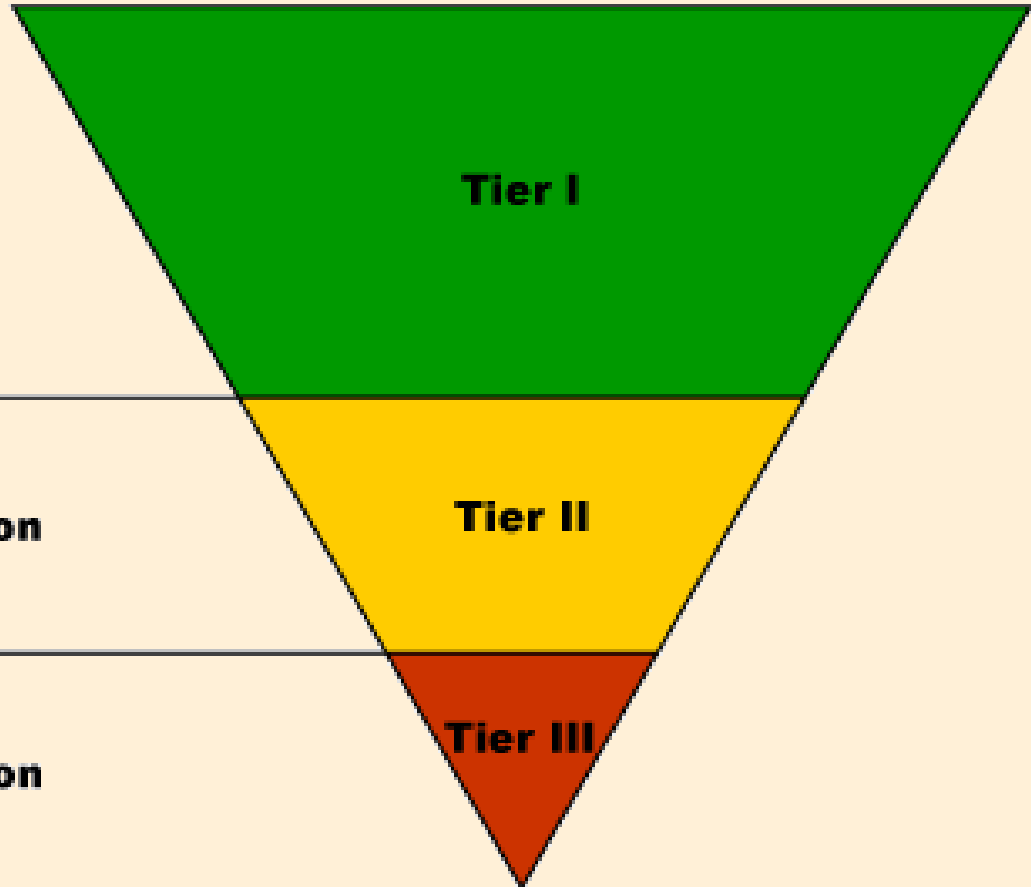
Tier I

Targeted Intervention

Tier II

Intensive Intervention

Tier III



Structures for delivering SBMH services

- Structures (Giddens, 1984): Practices within social systems (like schools)
 - ▣ Systematically carried out
 - ▣ Consistent across time and space
 - ▣ Orient and focus human behavior
- SBMH structures consist of one or more (combined):
 - ▣ Professional roles
 - ▣ Programs
 - ▣ Partnerships
 - ▣ Intervention models

School-employed SBMH practitioner

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|------------------------|--|
| Goal | “Provide services related to a person’s social, emotional, and life adjustment to school and/or society.” |
| Focal recipient | Students; “School as client” |
| Provider | Practitioner |
| Example | Chicago Public Schools: 400,545 students, 360 SSWs, 76 counselors, 290 school psychologists |
| Assets/Accomplishments | Access potential; integration into school community |
| Challenges | Pragmatic and position constraints; priorities set by non-MH practitioners; identification by students and family with school; historic focus on individual, clinical services |

Universal screening

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|------------------------|---|
| Goal | Prevention of symptom onset, minimization of risk impact by identifying mental health symptoms |
| Focal recipient | All students within parameters |
| Provider | Trained screeners |
| Example | Illinois PBIS (Positive Behavioral Interventions and Supports) Network |
| Assets/Accomplishments | Reduced number of students identified over time (IL PBIS); financial and chronological efficiency; universal coverage |
| Challenges | Staffing (administration, scoring); perception as intrusive, mandated; confidentiality; availability of follow-up services. |

School personnel consultation/training

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| Goal | Practitioners promote mental health via consultation with or training of educators |
| Focal recipient | Students (via teachers) |
| Provider | Teachers (via SBMHPs) |
| Example | Bridging Mental Health and Education in Urban Schools (BRIDGE--Cappella, Jackson, Wagner, Hamre, & Soulé) |
| Assets/Accomplishments | Wider reach, potential to identify and head off mental health problems, connect students to needed services |
| Challenges | SBMHP skill range; potential for dependence on program; not direct services. |

School-based health centers

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|------------------------|--|
| Goal | Health care access, improved health outcomes |
| Focal recipient | Students |
| Provider | Medical and mental health providers |
| Example | Proviso East High School Student Health Center |
| Assets/Accomplishments | Increased GPA over time; higher likelihood of visit re. MH, substance abuse; reduced ER visits; increased access among higher-risk students; reduced student concerns about confidentiality; improved provider access to students. |
| Challenges | “Guest” status, multiple professional and institutional frameworks (funding, priorities, legal and ethical guidelines) |

External partnerships

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|------------------------|---|
| Goal | Expand school's mental health "reach" |
| Focal recipient | Students |
| Provider | School- and community-employed MHPs (combined) |
| Example | Baltimore City Public Schools Expanded School Mental Health Programs (Weist) |
| Assets/Accomplishments | Potential for expanded, school-wide mental health services via blended resources; modest evidence of academic impact |
| Challenges | "Guest" status; multiple frameworks to coordinate; leadership; billable service constraints; potential for service duplication; drift towards individual services |

Systemic intervention

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|------------------------|---|
| Goal | Supportive, responsive school setting |
| Focal recipient | School community: students, parents, educators |
| Provider | School personnel together with external partners |
| Example | Building Capacity and Welcoming Practices in Military-Connected Schools partnership (Astor) |
| Assets/Accomplishments | Reduced indicators/precipitators of mental health problems (bullying, substance abuse, weapon presence); improved academic outcomes. |
| Challenges | Cost of systemic capacity building; lack of EBPs for systemic work; puzzle of simultaneous improvements in students, faculty and climate; leadership and teacher turnover; partner professional capacity. |

School: An effective site for MH access

- In schools, MHPs have been found to effectively
 - ▣ Identify young people with psychosocial support needs
 - ▣ Directly and indirectly promote psychosocial and academic well being
 - ▣ Access, and be accessed by, students with support needs
- Amplified effect when SBMHPs work in tandem with community organizations, educators and/or at systemic levels.

Challenges

| | School-employed | Universal screening | School Clinic | Partnership | Consultation | Systemic |
|------------------------|-----------------|---------------------|---------------|-------------|--------------|----------|
| Funding | ✓ | | ✓ | ✓ | ✓ | ✓ |
| Limited reach | ✓ | ✓ | | | ✓ | |
| Volume capacity | ✓ | ✓ | | | | ✓ |
| Technical capacity | ✓ | | | | | ✓ |
| Student Privacy | ✓ | ✓ | ✓ | ✓ | | |
| Relationship to school | ✓ | ✓ | ✓ | ✓ | | |

Schools: the S in SBMH

- K-12 schools: Rich, complex, dynamic organizational environments
 - Decentralized governance, funding, curriculum
- The school as a “secondary setting” (Bartlett, 1954, 1961)
 - Fields have distinct “social objectives”
 - Schools: Promote democratic citizenship, social mobility and social efficiency via mass education (Labaree, 2010)
 - Social work profession: Promotes social justice, dignity, human relationships, integrity, competence.
 - Health care: Betterment of individual and public health
 - Practitioners adapt essential SW elements to secondary setting
 - Perceived risk: Overadapting
- Fields have distinct institutional logics (Friedland & Alford, 1991). K-12 schools:
 - Own conceptualization of providers, consumers, norms of interaction
 - Student/client/patient
 - Own practice settings and technology: mass vs. individualized intervention
 - Own funding streams and mechanisms: ADA vs. billable hours
 - Own legal and ethical parameters: FERPA vs. HIPAA vs. professional confidentiality

Schools: the S in SBMH

- Questions to pose about SBMH services and programs that strive to expand student access to mental health services:
 - ▣ To what extent are they *integrated* into school and other related systems?
 - ▣ What *capacity* do actors have for thorough, attuned MH promotion in a *school setting*?
 - Must consider individual and organizational actors

Integration

- Physical integration: a powerful clue
- Organizational integration (SBMH-school)
 - Priority of mental health services and outcomes to school/district stakeholders
 - Is co-location it, or is there a broader focus on student MH?
 - MHP presence beyond individual intervention: Practical and symbolic
 - “Match” of SMH structures with other school structures
 - Program coherence (Newmann, 2001)
 - SBMH structure alignment with school organization and culture
 - Aligned, at odds or in different worlds?
 - Centrality of SBMH: More peripheral services are less threatening/threatened, but make a fainter footprint (Tyack & Cuban, 1995)

Integration

- SBMH-community integration
 - Practitioners and programs must consider community customs, preferences, views of mental health.
- Integration vs. isolation tension reflects different early SSW legacies:
 - “Improving” struggling students amidst unchanged school or social conditions
 - Adjusting schools to students

School setting capacity

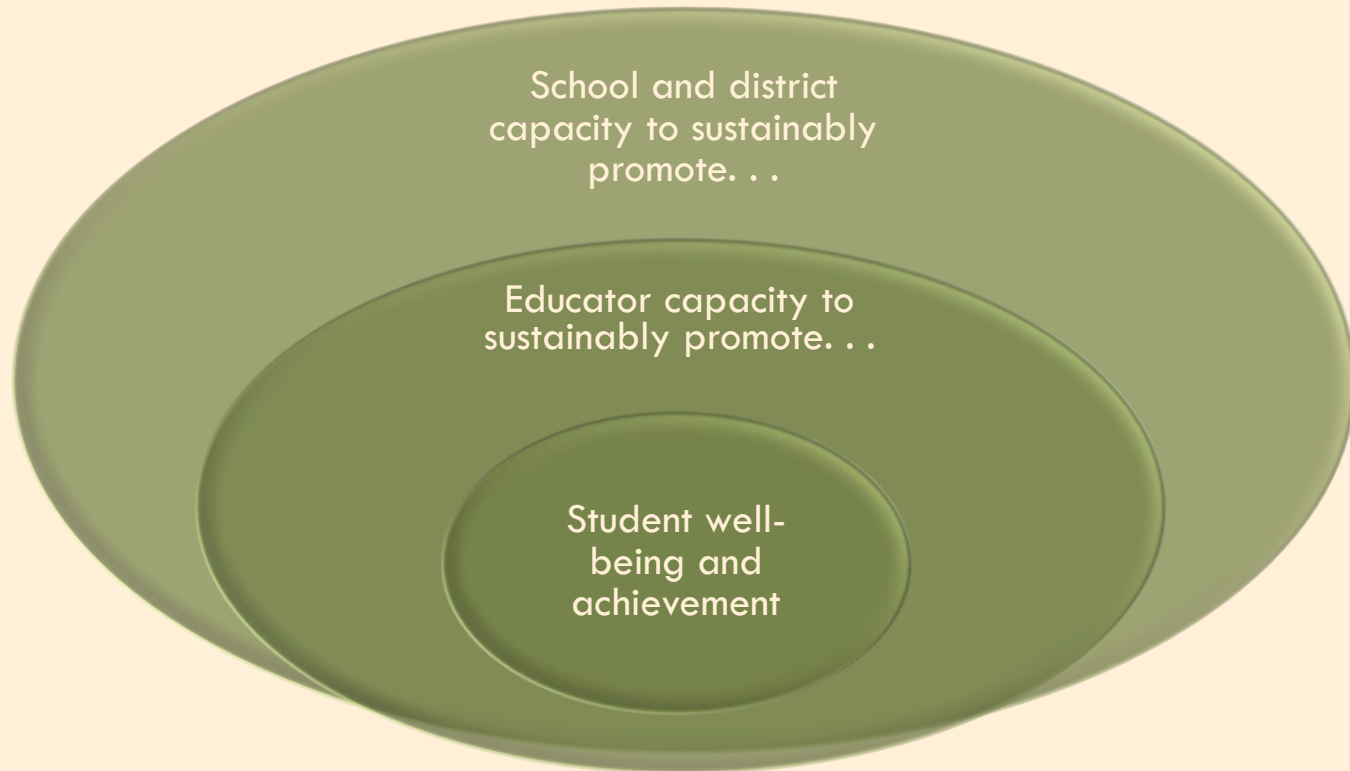
- Practitioners' capacity to make the most of school environment
 - ▣ Collaboration with educators
 - ▣ Leadership skills
 - ▣ Knowledge of education policy and practice
 - ▣ Understanding of organizational systems and culture
 - ▣ Professional development provision
- Practitioners' ability to deliver needed, sound services
 - ▣ EBPs:
 - School-tested/school-attuned?
 - Access, training, support

School setting capacity

- Educators' mental health knowledge and skills
 - ▣ Collaboration with, extension of, SBMHP work
 - ▣ Recognition of educators' role promoting youth wellness
 - ▣ Mixed messages from schools and teacher ed. profession
 - ▣ Professional boundaries
 - ▣ Professional learning opportunities
 - Mental health competencies for teachers (Weston, Anderson-Butcher & Burke, 2008)
- School and district capacity to promote mental health

Access:

An accomplishment, but only part of the picture



Wrapping up

- Promising practices are out there. . .
- . . . and possess the most promise when they can make the most of the school environment by acknowledging, engaging and addressing it.
- Work to do: Further development, scaffolding of the SBMH-school interface.
- Questions?
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