Prevention Series: Trauma-Sensitive Practices for Schools

Educational Service Centers December 2020

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Today's Takeaways

- 1. Trauma Foundations
- 2. Trauma's Underlying Behavior
- 3. Strategies in an Academic Setting
- 4. Steps to Resilience in Action in all Settings



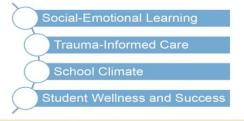
2

Ohio Prevention Education

- Partnership between the Ohio Departments of Education and Mental Health and Addiction Services
- \$20 million state budget investment for two Initiatives:
 - K-12 Prevention (ADAMHS)
 - K-12 Professional Development (ESC)
- How do you reach every student, every grade, every school?
 - · Needs Assessment (Self-Assessment Survey) and **Planning**

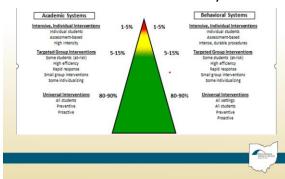


Aligning Preventive Education with Existing initiatives



1

Academic and Behavioral Systems

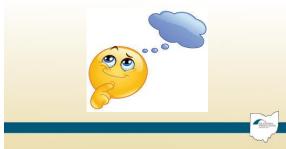


5

RTI + PBIS = MTSS



Group Activity: When you think of "TRAUMA".... what word or words come to mind?



7

Takeaway 1:

Trauma Foundations

8

Definition of Trauma

American Psychological Association: an emotional response to a terrible event like an accident, rape or natural disaster SAMSHA:

an event, series of events, or set of circumstances that is experienced by ar individual as physically or emotionally harmful or threatening and that has lasting adverse effects.

Australian Psychological Society: derived from the Greek term for 'wound'. Very frightening or distressing events may result in a psychological wound or injury - difficulty in coping or functioning normally following a particular event or experience.

Brain Development



Cortex - Abstract thought, concrete thought, language

Mid-Brain - Motor regulation, arousal, appetite, sleep Limbic System – Attachment, sexual behavior, emotional reactivity

Brain Stem – blood pressure, heart rate, body temperature

Develops from the bottom up.
 Fark shildhood is period of greater.

- Early childhood is period of greatest growth.
- At 80% of adult size by age 3.
 Streamlines connections over time.

Thinking brain and emotional brain become better coordinated. Under constant threat:

- · Emotional brain is over-reactive,
- constantly in survival mode.

 Thinking brain is
- Thinking brain is underdeveloped.



10

- An experience becomes TRAUMATIC when it overwhelms our system for responding to stress.
- The emotional brain continues to sound the alarm and send messages to fight or flee, even after the threat has passed.





11

Triggers

- Reminders of past traumatic experiences that automatically cause the body to react as if the traumatic event is happening again in that moment.
- Responses can appear confusing and out of place and be misunderstood by others.



Common Responses to Trauma

Young Children

- · Fear, anxiety, worry
- Changes in sleeping and eating
- Difficulty separating from caregivers
- Regressed behaviors (losing speech, wetting the bed)
- Reenacting aspects of the traumatic event in play
- Feelings of guilt, shame, and self-blame

- Headaches, stomachaches
 - · Nightmares, disrupted sleep
 - Difficulty concentrating
 - Angry outbursts, aggression, and withdrawal
 - Over- or under-reactions to situations in the environment (e.g., sudden movements, loud noises, physical contact)



13

Common Responses to Trauma

Adolescents

- Concerns about how others will view them after the event
- Shame, guilt, responsibility, embarrassment
- Withdrawal from family, peers, activities
- · Avoid reminders of the event
- · More intense mood swings
- · Decline in school performance
- Increase in risk-taking behaviors (e.g., alcohol/drug use, sexual behaviors, fights, selfharm)



14

Prevalence of Childhood Trauma

Groups at increased risk of exposure to trauma include:

- Youth of color ages 12 to 19;
- African American youth living in urban, low-income communities;
- American Indian/Alaska Native (AI/AN) children and youth;
- · Children and youth who have disabilities;
- · Refugees;
- Children and youth who are homeless and living in poverty; and
- · LGBTQ children and youth.



Risk and Protective Factors

Individual Factors

- History of previous exposure to trauma
- Age of exposure
- Gender
- Cognitive ability
- Self-efficacy
- Biological factors (e.g., flexibility in thinking, emotional regulation)

Environmental Factors

- · Nature of the traumatic event
- · Proximity to the traumatic event
- · Culture and ethnicity
- · Level of social support
- Quality of parent-child relationships, parent mental health, and parental history of trauma
- Health of the broader community



16

ADVERSITY IN EARLY CHILDHOOD

"High levels of stress during pregnancy should be categorized as potentially "toxic", indicating that they might have long-term consequences for human development that are similar to the adverse impacts of significant neglect or abuse in early childhood".

Study Title and Authors: Richardson, HN, Zorrilla, EP, Mandyam, CD, Rivier, CL (2006). Exposure to repetitive versus varied stress during prenatal development generates two distinct anxiogenic.

17

Effects of Trauma

Physical Challenges

- Problems with balance (e.g. uneven gait)
- Movement coordination problems
- Lack of hand/eye coordination
- Delays in growth and development (e.g. "failure to thrive")
- Unexplained physical pain
- Sleep disturbances, night terrors, or altered sleep pattern

Mood & Emotional Challenges

- Difficulty describing feelings
- Feelings are experienced as overwhelming, with limited ability to modulate.
- Depression, anxiety, and numbness are common
- Lack of affect



Effects of Trauma

Cognition:

Problems with attention and concentration

- Difficulty retaining new information
- · Short term memory problems
- Limited autobiographical memory
- Poor self-image and self-esteem
- Persistent intrusive thoughts and images, sometimes resembling hallucinations

Attachment & Attunement:

- Struggles to empathize with others
- Difficulty identifying others' feelings through verbal or visual cues OR extreme sensitivity to others' feelings perceived through these cues
- Isolation, or trouble developing safe, trusting relationships
- Unhealthy physical boundaries (touch aversion, sexual or social permissiveness)



19



Takeaway 2:

Trauma's Underlying Behavior

20





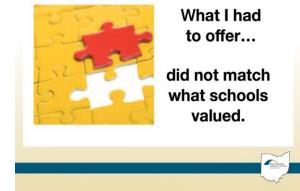




I may have been prepared academically

I was not as prepared emotionally

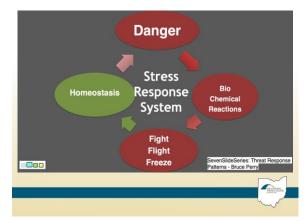
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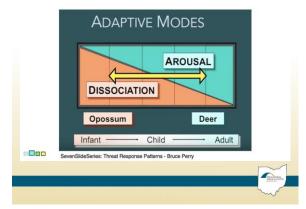


26

Far too often...

We work hard to make students a version of "normal". There is a persistent expectation to repair what is wrong so that the student can assimilate







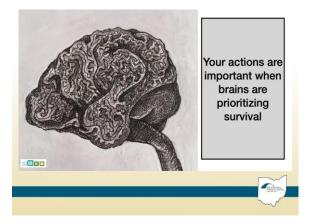
What does this look like in school?

Student A The perfect student -Attentive -Teachers pet -Conscientious -Perfectionist -Hard on self when making mistakes Student B The wallpaper student -Introverted -Isolated -Inattentive -Forgetful -Quiet Student C The active student -Always moving -Talkative -Touches others -Inattentive -Impulsive

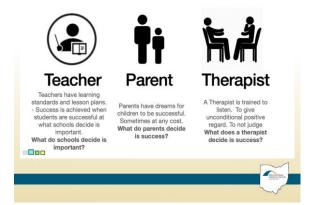
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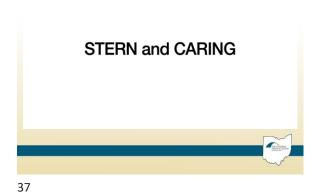
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Communication		nmunication	1.	Flexibility
	Calm	environn	ust creat nent whe nts feel s	re ALL
	Jaim			Routine
		Predictability	Clear and fair	expectations
				Grand Communication of the Com



You must have a commitment to find the good in every person.

"You need to believe and advocate that the job of education is not to fix the kid."

Jonathan Mooney (Normal Sucks)

38

MILIEU

An environment that values the power of every single human interaction



3.

Stop removing students from classrooms.

Instead, change the environment to meet the needs of the student

- - - -

40



41

4.

I am here with you
I am listening to you
Let's figure this out together



"Fire can warm or consume, water can quench or drown, wind can caress or cut. And so it is with human relationships; we can both create and destroy, nurture and terrorize, traumatize and heal each other" Bruce Perry Please choose to #create - #nurture and #heal

43



Takeaway 3:

Strategies in an Academic Setting

44

Creating a Trauma-Sensitive Classroom

Three Essential Components:

- · You
- · Relationship
- · Environment/Safe Space



Creating a Trauma-Sensitive Classroom



46

Creating A Trauma-Sensitive Classroom

You: Teachers and staff first need to help themselves before they can help students.

- 1. Do you know what your life's mission is?
- 2. Why did you choose education?
- 3. With all it entails, why do you stay in the field?
- 4. What do you want to accomplish in your career and life?

47

Influence of Trauma on Staff

- Withdrawal
- Increased anxiety
- Chronic Fatigue/ Reduced energy and focus
- Poor attendance and/ or work performance
- · Difficulty managing emotions
- Limited capacity to maintain positive relationships with students and parents.



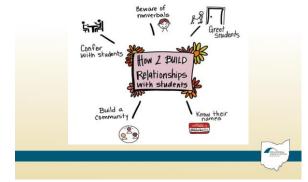
Creating A Trauma-Sensitive Classroom

Relationships: Creating and maintaining positive relationships is crucial in developing a trauma sensitive classroom



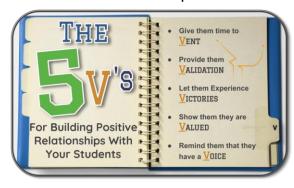
51

Relationships



52

Relationships





Safe Space/Peace Corner

Safe Space/ Peace Corner: Students who have experienced trauma need to feel safe and comfortable in the classroom. Often, it is beneficial to have a safe space within a classroom.



Safe Space Video



55

Developing Positive Classroom Pride

- · Display student work
- Positively reinforce students verbally
- Show off the class's achievements
- Speak to the accomplishments of all your students
- Be sincere in your pride in your students
- Look for opportunities for students to be proud in all areas
- Develop parental pride in student accomplishments
- Develop pride in improvement in addition to pride in excellence



How to Support Someone

Who Has Experienced Trauma



58

A TRAUMA SENSITIVE CLASSROOM TIP

Some things we can remind ourselves of before responding to- not reacting to- a child who is "acting out"

- L I will take deep breaths to calm and center myself.
- 2 I am the adult and captain of this ship.
- 3. My student is doing the best that they can, given the skills and resources that they have in this very moment.
- 4. Their prefrontal cortex is not fully developed yet. (Won't be until they are in their mid-twenties) Their brain is only 9 (or 4 or 7 or 13) years old.
- 5. Their Protective Brain (amygdala/ "primitive reptilian brain") is directing them right now.
- 6. I choose to respond with kindness & compassion, like the WARRIOR that I am wiccelland

59



Triggers

000.0				
Staff	Students			
Feeling disrespected	Feeling disrespected			
Personal space invaded	Personal space invaded			
Challenging authority	Not being heard			
Aggressive language	Feeling embarrassed			
Desire to "win"	Desire to "win"			

61

Ways to NOT escalate a student:

- Do not confront, mock, or embarrass in front of peers
- Do not use aggressive body language
 - Standing over while student is sitting or invading personal space
 - o Standing squarely face to face
 - Do not chase
- Do not "threaten"
 - o "I'm going to call an Administrator/Parent if you dont..."
 - o "I'm going to make sure you get written up/suspended..."
- Do not use aggressive verbal communication
 - Listen. Just stop and listen. What are they telling you they need?
 - Use a quiet, calm voice.







Takeaway 4:

Steps to Resilience in Action in all Settings

Shared Language

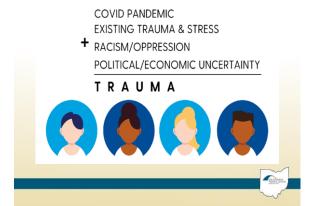
We define TRAUMA as.... a human experience that disrupts, threatens or harms the safety, security and stability of an individual, group, collective and/or culture that is beyond the capacity to master at the time.

We define RECOVERY as...the ability to safely and consistently regain control over health and healing.

We define RESILIENCE as...the practice of building our capacity to feel more safe, secure and stable in times of adversity and relentless stress through connection and purpose

MetroHealth

65



Vicarious Trauma & Compassion Fatigue











71

Upcoming Prevention Series Trainings

- · January 20, 2021 from 11:30 1:00 PM
 - Introductory Strategy Building in Restorative Practice
- · March 16, 2021 from 11:00 12:30 PM
 - Strategies & Considerations: Aligning School Programs within a Multi-Tiered Framework



- · May 6, 2021 from 11:30 1:00 PM
 - QPR & Suicide Prevention Coaching



Thank you for participating in the Prevention Education Professional Development Training.	
Thank you to the partners in developing this training.	
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ADAMHS BOARD OF CUMHORA COUNTY ALCIALD DECARDATION AND ARCH ARCH ASSENCES Department Onio Department	
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Doggurgo Links	
Resource Links	
Peace Corner: Creating Safe Space for Reflection	

YouTube Video

MetroHealth)

Series Overview

• Covid is Collective Trauma Podcast (Katie Kurtz -

• SAMHSA: Understanding Child Trauma

MetroHealth: Community Trauma Institute Workshop

 NCTSN: Trauma-Informed Care/Secondary Traumatic Stress
 Ohio Department of Education: Prevention Education