NATIONAL STUDENT ATTENDANCE, ENGAGERNENT, AND SUCCESS CENTER

2018 National Convening

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NATIONAL STUDENT ATTENDANCE, ENGAGERNENT, AND SUCCESS CENTER

Trauma-Informed Mentoring

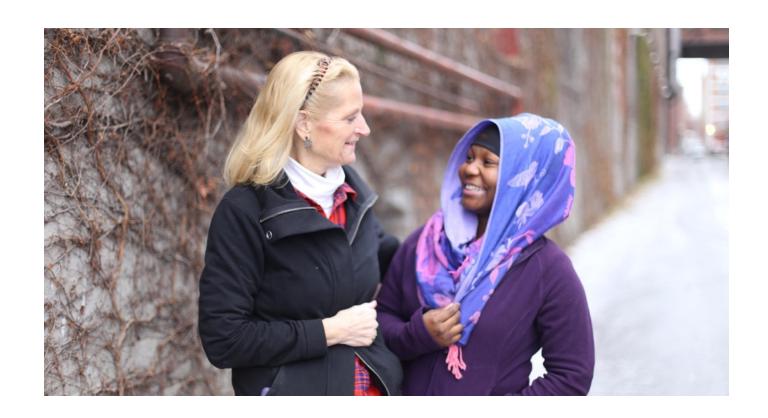
Whitney Baker, Midlands Mentoring Partnership







Introductions





Take Care of Self







Learning Objectives

- Increase your knowledge of the definition of trauma and traumatic events.
- Understand the Adverse Childhood Experiences (ACE) study and its implications.
- Understand how trauma impacts the development of a youth's brain.
- Apply these understandings to strengthen youth resiliency via mentoring relationships.





Overview of Trauma



Definition of *Trauma*

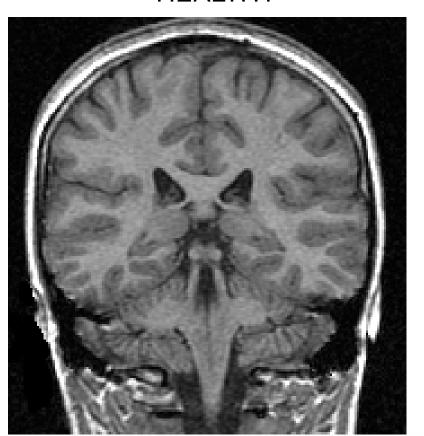
- The personal experience of interpersonal violence including sexual abuse, physical abuse, severe neglect, loss, and/or the witnessing of violence, terrorism, urban violence, war/combat, motor vehicles accidents, and disasters
- Events that are shocking, terrifying and/or overwhelming to the individual
- Results in feelings of horror, fear, helplessness
- Trauma occurs when an external threat overwhelms a person's internal and external positive coping resources (SAMHSA, n.d.)



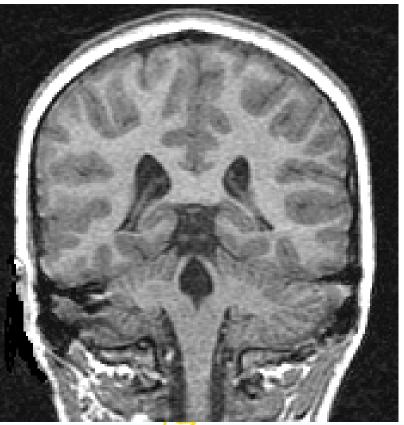


Lateral Ventricles Measures in a Traumatized 11-Year-Old, Compared with a Healthy Matched Control

HEALTHY



TRAUMATIZED





Traumatic Events May Affect a Child

- Attachment: Trouble with relationships, boundaries, empathy, and social isolation
- Physical Health: Impaired sensorimotor development, coordination problems, increased medical problems, and somatic symptoms
- Emotional Regulation: Difficulty identify or labeling feelings and communicating needs
- Dissociation: Alerted states of consciousness, amnesia, and impaired memory
- Cognitive Ability: Problems with focus, learning, processing new information, language development, planning, and orientation to time and space
- Self-Concept: Lack of consistent sense of self, body image issues, low self-esteem, shame, and guilt
- **Behavior Control:** Difficulty controlling impulses, oppositional behavior, aggression, disrupted sleep and eating patterns, and trauma re-enactment





Impact on Development

Trauma causes the brain to adapt in ways that contribute to survival (i.e., constant fight/flight/freeze).



These adaptations can look like behavioral problems in "normal" contexts, such as school.



When triggered, the "feeling" brain dominates the "thinking brain.



The normal developmental process is interrupted, and students may exhibit internalizing or externalizing behaviors.





Common Triggers

- Unpredictability or sudden change
- Transition from one setting/activity to another
- Loss of control
- Feelings of vulnerability or rejection
- Confrontation, authority, or limit setting
- Loneliness
- Sensory overload (too much stimulation from the environment)





Trauma is often overlooked because...

- Behavioral responses resemble common delinquent behaviors and are under-identified as trauma symptoms
- Stress manifestation is different by ages and stages
- Many just don't connect the symptoms or behaviors displayed to trauma
 - ...thus leading to punishment rather than help



The Adverse Childhood Experiences Study (ACE)

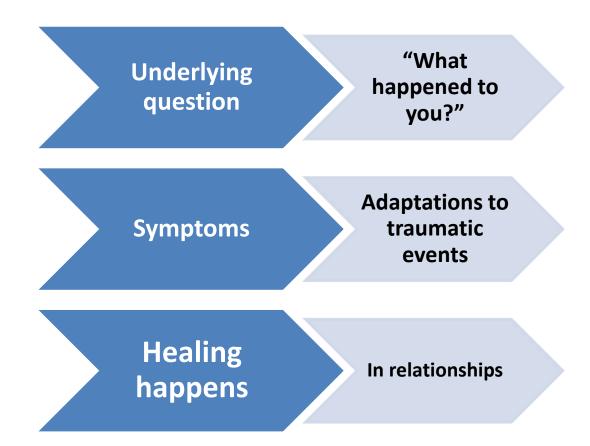


Collaboration between Kaiser Permanente's Department of Preventive Medicine in San Diego and the Centers for Disease Control and Prevention (CDC)





Things to Remember







TRAUMA & MENTORING





The Power of a Caring, Consistent Adult

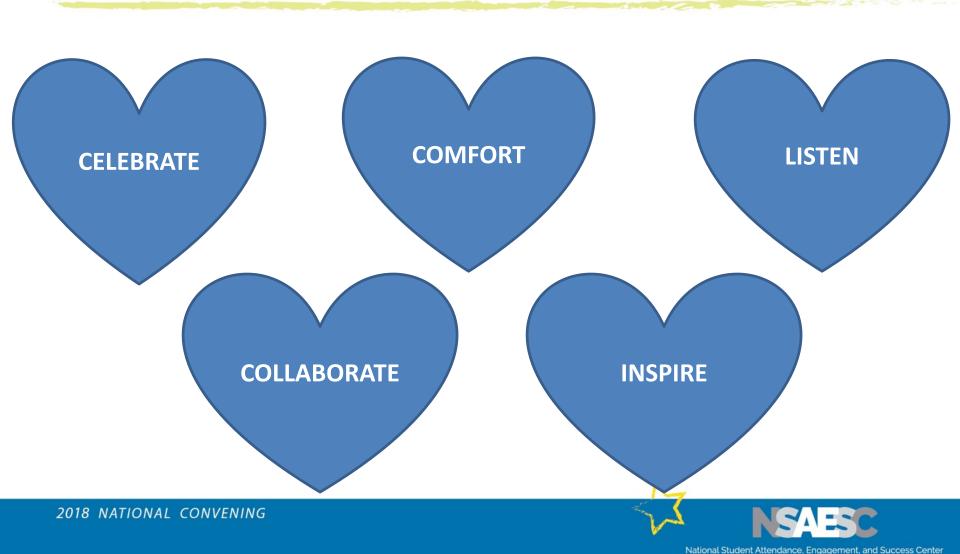
- Supportive adults can help protect and buffer children from toxic stress.
- Supportive adults can also help children heal and build resiliency.
- Supportive adults can reduce levels of hormones present in children and, as a result, reduce the impact of trauma.
- Supportive adults should celebrate, comfort, listen to, collaborate with, and inspire young people in order to build strong relationships.

(changingmindsnow.org, n.d.)





Supportive Adults Should...



Empathy vs. Sympathy





Empathy vs. Sympathy Video

Discussion Questions

How does this video apply to the concept of "what is wrong with the person" versus "what happened to the person"?

How does this video relate to trauma?



"This, Not That"

Instead of this	Do this
Asking "Why are you so angry?"	Say "You look like you're struggling with something. Would you like some help?"
Insisting on talking about the problem	Suggest a distraction or re-direction
Saying "I know how you feel"	Just listen and validate. Mirror back what the youth is saying.
Taking on the therapist role	Remember all feelings are OK. Help generate a list of coping tasks to use when triggered.
Changing or canceling plans (unless it's an absolute emergency)	Create safety, consistency, and structure
Taking things personally	Recognize that trauma can be complex. Angry feelings that belong in a different time or place can be misdirected. Go back to tip 1 and 2.



Discussion

- What is a strategy you've utilized in your work to support a youth who has experienced trauma?
- What is something you learned from experience that DOES NOT work?

Trauma-Informed Care: Implications for Mentoring

- Educate mentoring program staff and mentors.
- Be careful and conscientious when matching.
- 3. Connect youth and families to other services, as needed.
- 4. Maintain strict programmatic safety standards.

Novak, J., Marks, V. (2015)





Resilience

"Even when people score high on ACEs, it doesn't mean this is determinate of their life course. What doesn't get accounted for in the ACE score is the concept of resilience; building resilience is a solution to adverse childhood experiences."

Jane Isaacs Lowe Robert Wood Johnson Foundation



Relationships Are the Foundation of Healing





Take Care of Self First

Oxygen mask on the plane





Thank you!

References

The ACE Study Survey Data [Unpublished Data], Centers for Disease Control and Prevention, Kaiser Permanente (Atlanta, Georgia: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, 2016).

DeBellis, M.D., Baum, A., Birmaher, B., Keshavan, M., Eccard, C.H., Boring, A.M., Jenkins, F.J. & Ryan, N.D, "Developmental traumatology part 1: Biological stress systems," *Biological Psychiatry*, 45 (1999): 1259–1270.

"Trauma," SAMHSA-HRSA Center for Integrated Health Solutions (n.d.). Retrieved from https://www.integration.samhsa.gov/clinical-practice/trauma.

"Trauma-Informed Care," *Focal Point: Youth, Young Adults, & Mental Health,* v. 29 (2015). Retrieved from https://www.pathwaysrtc.pdx.edu/pdf/fpS1510.pdf.



References

Brown, B. & Lancast, K. "Empathy vs. Sympathy." January 18, 2014. Video, 2:53. https://www.youtube.com/watch?v=Y9VW7wGO4vY.

Childhood trauma, changing minds (website). https://changingmindsnow.org.

Futures without Violence. "Science of Childhood Trauma." October 18, 2018. Video, 1:08. https://www.youtube.com/watch?v=WZIf 4Eg7 Y.

MENTOR: The National Mentoring Partnership & Mental Health Association of NYC, "Supporting Young People in the Wake of Violence and Trauma" (2015). Retrieved from http://www.mentoring.org/new-site/wp-content/uploads/2015/09/JPMC-Trauma-Resource.pdf.

Novak, J. & Marks, V., "What is toxic stress and why does it matter for youth mentoring programs," Expert Corner (blog), Chronicle of Evidence-Based Mentoring, November 16, 2015, http://chronicle.umbmentoring.org/what-is-toxic-stress-and-why-does-it-matter-for-youth-mentoring-programs/.



References

Center on the Developing Child at Harvard University. "InBrief: The Science of Resilience." April 22, 2015. Video, 2:29. https://www.youtube.com/watch?v=1r8hj72bfGo.

Futures without Violence. "Changing Minds: Chad." October 18, 2016. Video, 5:29. https://www.youtube.com/watch?v=sFH6GR0ASKg.

LaraLipsky. "Trauma Stewardship." March 15, 2009. Video, 2:16. https://www.youtube.com/watch?v=tAKPgNZi as.

Stamm, B. H., *Professional Quality of Life (ProQOL): Compassion Satisfaction and Fatigue Version 5*, 2009–2012, http://www.proqol.org/uploads/ProQOL 5 English.pdf.

TheHonestGuys. "Mindfulness Meditation – Guided 10 Minutes." March 24, 2015. Video, 9:47. https://www.youtube.com/watch?v=6p_yaNFSYao&t=14s.





What Should I Do Next?

Connect:

- Check out the OJJDP <u>National Mentoring Resource</u>
 <u>Center</u> to access a wealth of free mentoring resources, and for the opportunity to request no-cost technical assistance for your program.
- Connect with the <u>MENTOR affiliate</u> in your state or region.
- Reach out to dhagan@mentoring.org or (617) 303
 1804 to request no-cost TA.







Organizations that we work with:

Everyone Graduates Center: http://new.every1graduates.org

Attendance Works: http://www.attendanceworks.org

MENTOR: http://www.mentoring.org

My Brother's Keeper Alliance: https://www.mbkalliance.org

Jobs for the Future: http://jff.org

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