

Mindful Moment

- 3 Deep Breaths
- Chest & Abdomen Relaxed
- Chime



Connections: Addiction 🗇 Trauma

A history of being abused increases the likelihood of abusing alcohol and drugs. Among addicted women:

- 52% Reported Physical Abuse
 74% Reported Sexual Abuse
 Women Experience More Dual Abuse Than Men
- 72% Reported Emotional Abuse

Addicted women were abused physically, emotionally and sexually by more perpetrators, more frequently, and for longer periods of time than their non-addicted counterparts.

Connections: Justice Involvement 🗇 Trauma

89% of Incarcerated Men Had Experienced Trauma

95% of Incarcerated Women Had Experienced Trauma

- 95% of Detained Boys Had Experienced Trauma

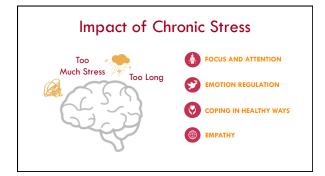
 Severity of PTSD Associated with Severity of Delinquency
- 264 Detained Youth: Physical Abuse, Domestic Violence, and Traumatic Neglect Were Independently Associated w/Drug & Alcohol Abuse Risk
- Experiential Measures of Trauma Significantly Predicted Offending and Health-Risking Sexual Behavior Among Adolescent Girls; full and partial diagnostic criteria <u>did not</u>.

Progression of Trauma-Informed Approaches

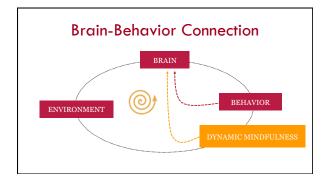
- 1. What is wrong with you?
- 2. What is happening to you?
- 3. How can I help you?
- 4. How can I help you help yourself?

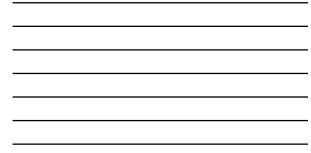
The Need for Trauma-Informed Systems

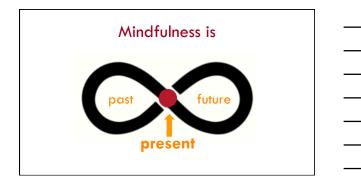
- Understand why youth act the way they do, and what you can do about it!
- Develop the Whole Child
- Develop the Whole Adult
- "Heal Before You Help!"





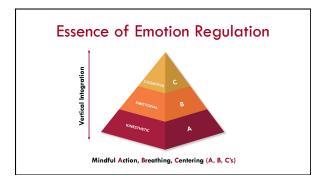












Types of Psychological Trauma

- Grief and Loss
- Developmental Trauma
- Historical/Intergenerational Trauma
- Structural Trauma
- Secondary/Vicarious Trauma



- The Body Feels Unsafe
 - ≻ <u>A</u>ct
 - ➢ <u>B</u>reathe
- Sense of Time Becomes Warped
 ➢ <u>C</u>enter

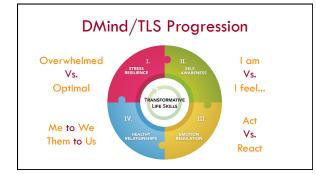
Trauma-Informed DMind

- Dynamic Movements
- Invitational Language
- Choice and Options
- Concrete Sensations
- Connecting with Breath



Experience an A, B, C Practice







Independent Research Summary Statistically Significant Reductions in:

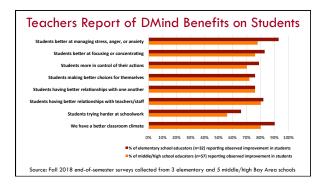
arousal, emotional arousal, perceived stress, disciplinary infractions, reduced hostility.

unexcused absences, detentions, anxiety, depression, global psychological distress, rumination, intrusive thoughts, physical

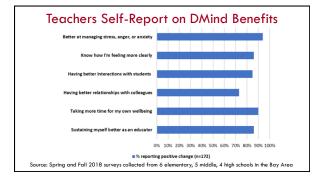
Statistically Significant Increases in: student emotion regulation, positive thinking, cognitive restructuring in response to stress, self-control, and school engagement.



[Two research papers published in peer-reviewed Journals (Frank, et al; 2014, 2017)]









DMind Dosage

• Research Findings o 15 Min/Day x 3 Times/

Week • 45 Min/Week = 6 Minutes/Day

Three 2-Minute Sessions

 Practicing on Own <u>AND</u> Sharing with Others







```
DMind Implementation Plan
```

At Home

• Action Items (1-3)

At School

• Action Items (1-3)

DMind Implementation Resources

- DMind (Level 1 & Level 2) Trainings: 6 hours each
- Staff and Parent Training: On-Demand, Live-Online, In-Person
- Staff and Parent Coaching: Exploring barriers and solutions to <u>personal</u> <u>and inter-personal</u> application → Building communities of practice
- Curricular Supports: Book, Video Library, Mood Regulation Poster
- DMind Sessions by Trauma-Informed Niroga Instructors

I alone cannot change the world, but I can cast a stone across the waters that creates many ripples.



- Mother Theresa