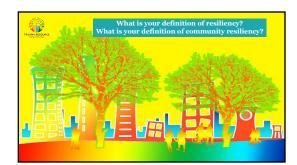


Today

- Why this model and my involvement with the mode
 nationally and locally
- 2. This model as a foundational tool
- Research
- . For you first (other districts
- 5. The Resiliency Zone
- 6. The Basic Three Skills + Help Nov
- 7. "The Why" will be sprinkled throughout-brain science,







Community Resiliency Model® Or "CRM"



- Set of 6 skills to increase sense of well-being
- Skills derived from neuroscience
- · Uses language of sensation
- Impacts autonomic nervous system, body-based
- To widen the "Resilient Zone" so one is better able to handle life stressors

Six Skills: 1.Tracking 2. Resourcing 3.Grounding 4.Gesturing 5. Help Now! 6. Shift and Stay

Community Resiliency Model 3-hour Class Randomized Controlled Trial*

At baseline, more than 1/3 experienced the following:

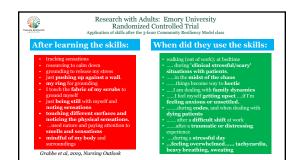
- poor mental well-being
- low recilionay
- possible PTCI
- high or very high somatic (hody) symptoms
- burnout symptoms often or sometimes



*RCT Findings: 77 adults (nursing profession)

CRM group (3-hour class) one year later

- Large effect size--improved well-being
- Medium effect size--reduced secondary traumatic stress and physical symptoms

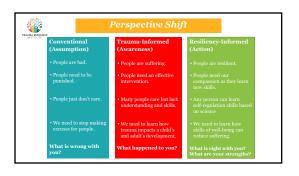


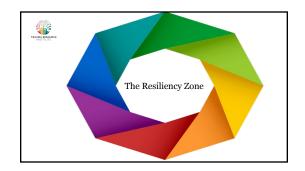
Why is it Important for Adults to Learn Resiliency Skills

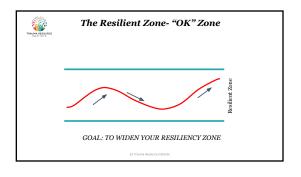
The single best predictor of positive outcomes for children is the coping ability of significant adults

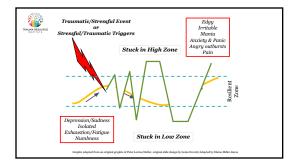


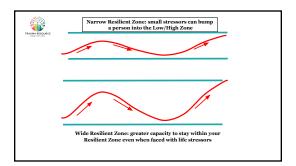
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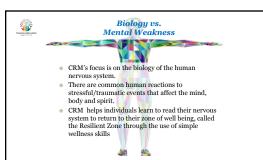


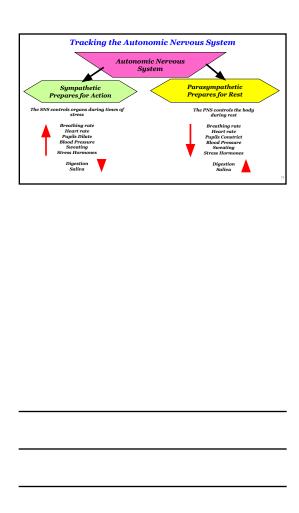




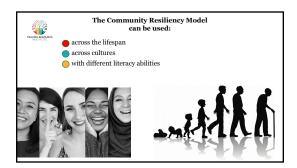


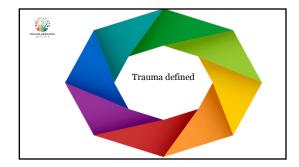




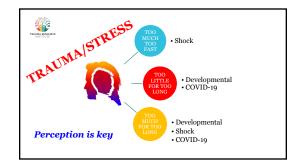




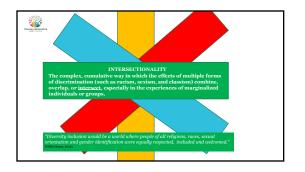






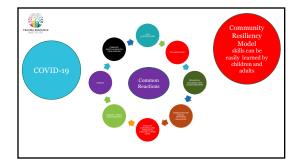


Natural/Human M. Disasters Child/Senior Sexual Assault Abuse Being Trafficked Vicarious Trauma	Acts of Terrorism ade Racism War	Micro-Aggre Acts of Violence sistons Domestic Violence Medical Dental Procedures Poverty Immigration Bullying Disability	
Homo/Trms Phobia Chronie Mental iliness Addictions Climate Change Adversities Adversities Adversities	Life Expel	Death of a Loved one Workplace Abuse Homelessness Food scarcity	







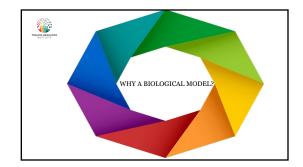




•Gratitude Advocate

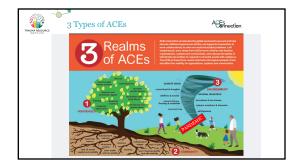
•Hope

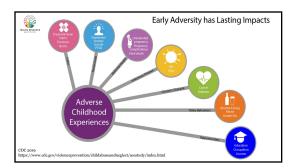
•Wisdom













ACES AND DRUG USE

Research has demonstrated a link and strong graded relationship of ACEs and lifetime drug use.

Compared with people with no ACEs, people with > or = 5 ACEs were 7- to 10-fold more likely to report drug use problems, addiction, and parenteral drug use.

56%-67% of individuals with drug use problems, addiction, and IV drug use had high ACE scores.





Resiliency Pause

Staying Calm when Faced with a Challenge ACE scores & Children's Development and Lifelong Health.

Resilience defined as "staying calm and in control when faced with a challenge."



Children ages 6–17 who stayed calm when faced with a challenge reduced the negative impact of ACES

There were higher rates of school engagement among children with $\,$ high ACES who demonstrated resilience.



ACES TAKEAWAYS

A Physiological Response Begins In Childhood

Implications For Physical And Mental Health Outcomes Throughout A Lifetime

What Are Commonly Viewed As Behavioral And Public Health *Problems* Are Often Personal *Efforts To Cope* With Adverse Childhood Experiences



Break!



Please download the free "iChill" app

REAL WORLD APPLICATION

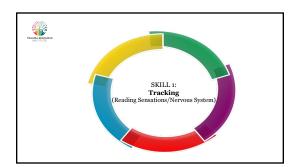
- Crisis Response Trams
 Hercventin Draksventions
 Some camples when CMM has been smale
 in the west of man made
 in the season of the season of the families
 For Landgrade in China
 The Season of the Season of the Season
 Th













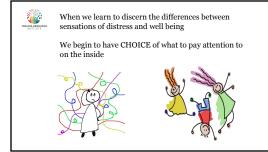
- Tracking is the foundation for helping stabilize the nervous system
- Tracking is noticing or paying attention to sensations - to what is happening inside the body in the present moment
- Learn to tell the difference between sensations of stress and well-being



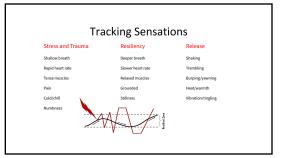
Explores sensations of well-being (key!

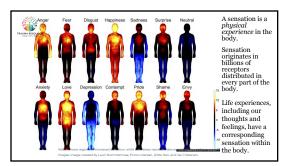












Skill 1: How do we Track? Learning Sensation Words

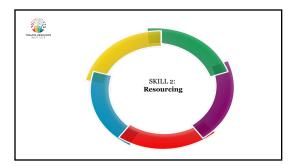
- What is going on with your
 Heart rate?

 - · Respiratory rate?
- Muscle tone?
- · Body temperature
- · Do you notice any sensations with
- Shape?
- Vibration?
- Size?
- Position?
- Pressure?
- Discomfort?

How do we Track? Using Sensation Words

- Fluttery Twitchy
- Ball-shaped Rough
- Tight Bubbly
- Soft Trembling
- Firm Hard
- Hot Calm
- Down Thick Quick Large
 - Made-up words







Resource Intensification

Ask 3 or 4 additional questions about the resource to expand the sensations connected to the resource.

Resource intensification strengthens the elements of the resource in order to override attention that automatically goes to unpleasant sensations.





Resources Can Have Many Natures

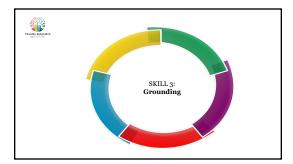
Discussion of a Resource can sometimes shift out of pleasant sensations and into difficult memories and/or uncomfortable body sensations. This can be a common occurrence.



If your or someone else's resource shifts, you can

- invite them to notice something inside that is more pleasant or neutral OR
- you could ask them if it is possible for them to shift back/Pivot to the part of the resource that is uplifting and/or brings them strength.

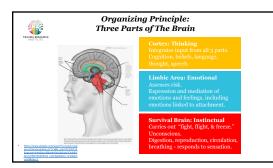
PRACTICE

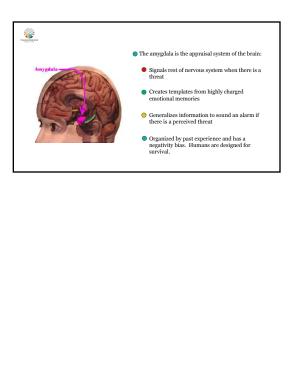


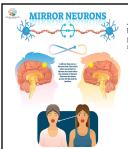


Notice temperature, texture, moisture..









A mirror neuron is a neuron that fires both when a person takes an action and a person observes the same action being made by another.

What we see, we become ready to do...to mirror another's actions in our own behaviors.

When you are in your Resilient Zone it is mirrored to those around you-your family, friends, co-workers, and students



Modeling, which is also called observational learning or imitation.

When a person does the wellness skills for self-care, the other people in their life including adults, teens and younger children have a greater chance of adopting the behavior as they learn it by observation.

Modeling is sometimes called vicarious learning, because your child or another adult need not actually perform the behavior in order to learn it.



Secondary Traumatic Stress: Being exposed to the trauma of others



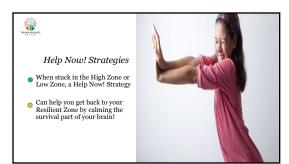


Learning the wellness skills helps people realize:

- Many reactions to stress and trauma cannot be "talked away" but they can be "sensed away."
- People learn their symptoms are about biology not mental weakness
- This concept can result in a sense of RELIEF and greater feeling of well being.







Skill 5: Help Now! Strategies

- 1. Drink a glass of water or juice or cup of tea.
- 2. Look around the room or wherever you are,
- paying attention to anything that catches your attention.
- Name six colors you see in the room (or outside).
 Open your eyes if they have a tendency to shut.
- Count backwards from 10 (or from 100 if an adult). This can also be done while walking.
- 4. If you're inside, notice the furniture, and touch the surface, noticing if it is hard, soft, rough, etc...
- 5. Notice the temperature in the room.
- 6. Notice the sounds within the room and outside.
- 7. Walk and pay attention to the movement in your arms and legs and/or how your feet are making contact with the ground.
- Push your hands against the wall or door slowly and notice your muscles in your arms and/or your legs. Stand with your back against a wall and push your body against the wall. Notice any changes.







