The Spectrum/Continuum of Mental Health/Wellness

- Mental health is NOT who you are, but how you think, feel & behave under certain situations
- All have moments where frustration, worry, anxiety or anger get better of us
- On extreme end, brain seems to actually stop thinking, no logic/reasoning left, temporarily losing full control of actions
- Many serious mental health challenges related to unaddressed cognitive exhaustion & sensory overload

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In Mental Health, Language is Everything

- Mental illness/wellness by its' nature is chaotic & messy
- Language is everything all diagnosis through words people use to describe themselves/others' thoughts, feelings & behaviors
- Cultural Considerations
- "Hurting People Hurt Others."

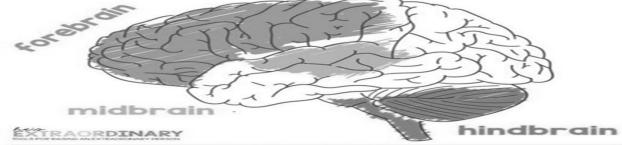


"Trying to understand madness with logic, is not unlike searching for darkness with a torch."

(Mad Hatter in Batman)

3

EMOTIONAL REGULATION & THE BRAIN



forebrain

THE PREFRONTAL CORTEX – The thinking part of the brain. Controls executive functions, reasoning, problem solving, etc. When regulated your child's forebrain is engaged and ready to learn.

midbrain

THE LIMBIC SYSTEM – The feeling part of the brain where emotions are experienced. When engaged there is less connection with the forebrain. Your child will seem emotional, needy, demanding, uncooperative, nervous, etc. Help them regulate their emotions.

hindbrain

BRAIN STEM & AMYGDALA – The survival part of the brain. Controls fight or flight instinct. When engaged there is no connection to the forebrain. Your child may hit, bite, scream, spit, run away, shut down. They need to feel safe. You cannot teach or discipline right now.

SAY THE COLOR AND NOT THE WORDS

YELLOW BLUE ORANGE BLACK RED GREEN YELLOW RED PURPLE ORANGE GREEN BLACK BLUE PURPLE RED GREEN ORANGE BLUE

Left ~ Right Brain Conflict Your right brain tries to say the color but your left brain insists on reading the word

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What do we Know about Anger, Fear & the Brain?

- Amygdala HiJack
- Short-circuiting of the brain
- Cognitive processing & learning does not occur at this moment
- When we reach our limit for problem solving/thinking, we revert to our, "Reptilian, Survival brain"

"Neuro-crash," (R. Kaufman & K. Wilde)

- "Neuro-crashes occur when one's cognitive or emotional energy consumption has reached a limit."
- "When demands of the environment/situation," outweigh our capacity to respond in a socially, emotionally, and/or behaviorally appropriate way."
- Our brain becomes so overwhelmed that our coping mechanisms shut down which can result in:
 - Loss of behavioral control
 - o Invasion of others' personal space
 - Running out of area, classroom, building
 - o Aggression/threatening behaviors
 - o Total shutdown/refusal to engage

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Brain's Response to Trauma

- Trauma is a disturbing experience that causes physical, psychological, or emotional harm
- Adverse Childhood Experiences Study
 - o 46% of US Children experienced at least 1 ACE
 - More than 30% are exposed to multiple ACES
- Childhood trauma can affect cognition & behavior for decades
- Symptoms are similar to those of PTSD
- More ACES exposed to, higher the risk of:
 - Health Problems
 - o Financial/Employment challenges
 - Involvement with Justice System
 - 5 times more likely to have school attendance challenges
 - o 6 times more likely to experience behavioral/emotional/social challenges

What Happens when a Child Experiences a Trauma-Based Flashback/Trigger?

- Often appears to, "come out of nowhere, they just lost it"
- Negatively affects their mood, cognitive behavior & physical health
- Can trigger the Fight, Flight, or Freeze response
- The response becomes part of the brain's habit response & less and less triggering may cause that habit to occur

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Trauma-Informed Approaches

- Recognizes the effects of trauma on students, biologically, psychologically & socially
- Connection before Correction
- Supportive, caring environment
- Minimizes future traumatic stress by realizing the prevalence of trauma, recognizing how it affects people & putting that knowledge into practice

The Mental Health/Wellness Continuum - Internalizing Behaviors

On a Scale of 1-10 where would you place yourself right now, this morning, yesterday?

0	1	2	3	4	5	6	7	8	9	10
"	'	-	•	'	•	•	'	•	•	'`

- 0 3 Feeling pretty okay, just sad/worried/nervous sometimes
- 4 5 I feel sad/worried/nervous a lot of the time & can't make it go away
- **6-7** I can't do any schoolwork, don't want to get up, or do stuff I like to do, have started/resumed cutting
- **8-10** I've been cutting myself a lot I'm done, can't do this anymore (possible suicidal/ideations/plan)

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The Mental Health/Wellness Continuum - Externalizing Behaviors

On a Scale of 1-10 where would you place yourself right now, this morning, yesterday?

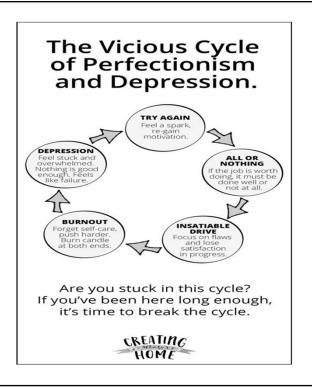
0	1	2	3	4	5	6	7	8	9	10	
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- 0 3 I'm good, getting my work done, some stuff annoys me, but I can handle it
- 4-5 I'm getting angry more often and/or sometimes hit, kick, threaten etc.
- 6-7 I am very angry the slightest little thing good set me off
- **8-10** I've lost it I tore up the room, am still feeling aggressive towards objects, peers & staff, feel like I am about to go off again

HOPE - The New Four Letter Word

- "Hope is taught & learned."
- "Hope as action,"
- Time traveling concept "Understand the Past, Exist in the Present, Effectively Plan for the Future."
- Kids At Hope Pledge
- "We cannot give up on kids, even when they give up on themselves"
- "Dealer of Hope"

Rick Miller - "The Soul, Science & Culture of HOPE



ANXIETY TRIGGERS On a Scale of 1-10, Identify how anxious each of the triggers makes you feel 0 2 5 6 9 1 3 4 7 8 10 LITTLE ANXIOUS **EXTREMELY ANXIOUS CALM ANXIOUS EXAMPLES** Conflict/Drama in relationships A sick friend/family member Other people's expectations of me Changes in my body or weight Giving a presentation in front of class Making new friends Working with peers in a group Low grades/too much work to do Loud noises/raised voices People messing with my stuff Interacting on/Social Media in general Not knowing what is going to happen

You Can Help Me Calm Down/Regulate Myself By

	YES	NO	SOMETIMES
Remind me of my breathing trick			
Just listen to my story			
Rub my hand/arm/back			
Talk to me quietly & calmly			
Ask me how I'm feeling			
Give me time & space			
Remind me about consequences			
Hug me			

Read A Book or Magazine Hug or Climb a Tree Journal or Write a Letter Use Kind & Compassionate Self-Talk Make a Collage or Scrapbook Rest. Nap or Take a Break Go on a Hike, Walk or Run Take Good Care of the Earth Drink Water Do Something Kind Make and Play with Slime Doiscover Treasures in Nature Take a Shower or Bath Exercise Drink a Warm Cup of Tea Forgive, Let Go, Move On Practice Yoga Garden or Do Yardwork	Ride a Bike or Skateboard Create Origami Cook or Bake Ask for Help Taik to Someone You Trust Weave, Knit or Crochet Build Something Get a Hug Visualize a Peaceful Place Stretch Use Positive Affirmations Take Slow, Mindful Breaths Clean, Declutter or Organize Use Aromatherapy Cry Listen to Music Use a Stress Bail or Other Fidget Get Plenty of Sleep
Cuddle or Play with Your Pet Practice Gratitude Do a Puzzle Blow Bubbles Smile and Laugh	Kick, Bounce or Throw a Ball Take or Look at Photographs Eat Healthy Play Outside Sing and/or Dance Sing and/or Da

Meet Izzy

Calming Centers/Chill Zones/Calming Walls/Calming Boxes Considerations

- Setting them up, teaching/normalizing their use
- Tracking usage levels/patterns etc.
- Have mixture of items available
 - Take a Break items (puzzle, book, Magna-Doodle, coloring)
 - Breathing/self calming aids (bubbles, visuals to follow)
 - Oral sensory input (chewing gum, hard candy, chew necklace/lego piece)
 - Get Moving items (Yoga Poses cards/floor tiles, Gym skipping rope, minitrampoline)
 - Visually Rest items (snow globe, light up toys, glow wands)
 - Fidgets, play dough, stress balls, mini massager, nail brush, blankets, stuffed animals

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Why Connecting with Students is So Critical

- "Connection before Correction"
- Programs don't change people, relationships change people
- We don't take feedback/learn from people we don't like/respect

Building, Cultivating & Sustaining Meaningful Relationships with Students

- Get to know your students interest inventory etc. Incorporate these interests into your conversations
 & instructional activities when possible
- Greet students at the door daily let them know you are glad they CHOSE to come to school today
- Have a birthday board Acknowledge students' birthdays
- Consider experiential games in the classroom
- Journaling with responses
- Write positive notes to students from time to time
- Make positive phone calls to parents
- Ask students about their lives outside of school
- Consider having, "Good News," activity
- Share some of your life with students (Remember, appropriate boundaries)
- Consider going to watch their sports games, plays, outside school activities
- Train yourself to be consistent & controlled in your mood with & responses to students daily
- LET THEM KNOW YOU SEE THEM AS A HUMAN BEING FIRST, HUMAN DOING SECOND

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Meet Levi

Barriers Often Encountered

- Reward/Reinforcer Vs. Programming/Support Need
- "WIN Time," What I Need Right Now
- Manipulation Vs. Emotional Response (Choice Vs. Just How He/She is)

- The Behavior Doctor www.behaviordoctor.org
- Intervention Central <u>www.interventioncentral.org</u>
- Technical Assistance Center on Positive Behavioral Interventions & Supports (<u>www.pbis.org</u>)
- National Center on Intensive Intervention -<u>www.intensiveintervention.org</u>
- PBIS World <u>www.pbisworld.org</u>

Meet Dylan

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"It is not always possible to find the right words, but you can still be part of the conversation, by sitting with people & hearing them."

(Piglet to Winnie the Pooh)