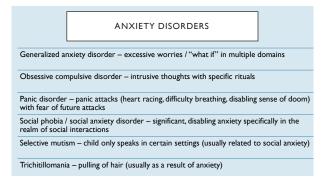


WORLD HEALTH ORGANIZATION DEFINITION OF MENTAL HEALTH

"A state of well-being in which every individual realizes his or her own potential, can cope with the normal stresses of life, can work productively and fruitfully, and is able to make a contribution to their community."





### LET'S TALK ABOUT STRESS/ANXIETY

· Some anxiety is normal and necessary

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- We need some anxiety to attend to:
  - A new situation or experience
  - · Achieve/accomplish an important task
  - Something pushing us out of our comfort zone
  - Perception of danger



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#### HOW OUR SOCIETY APPROACHES ANXIETY

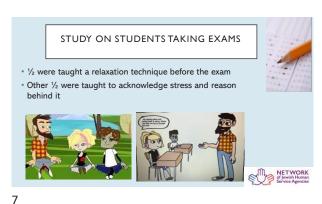
- · Considered something 'bad' that needs to be removed
- $\ensuremath{^{\circ}}$  Try to remove or fix stressful situations
- · Particularly many parents
- $\ensuremath{^{\circ}}$  Youth come to be fearful of experiencing any stress
- Told:
- 'Don't worry'
- 'Be happy'
- · 'Focus on the positive'
- · 'Relax'
- Can lead to more distress



Undermines resilience
Denies reality
Don't develop skills to live in world as it is
Cannot meet suffering



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WHICH GROUP DID BETTER ON THE TEST?

- Those that acknowledged the stress did much much better
- · Can't be 'relaxed' when trying to attend to a task
- Emotions and experiences are signposts that need to be acknowledged/recognized
- · Not try to make it go away or disappear



# LOMA PRIETA EARTHQUAKE STUDY

- · Looking at whether stress increased local children's susceptibility to illness
- · "Draw the earthquake"
- Thought the kids drawing 'cheerful pictures' would turn out to be more resilient
- Children who drew scenes of destruction, injury, fear and sadness:
   Stayed healthy in following weeks and months
- Those who drew sunny pictures more likely to come down with infections & illness



COMMON FINDING IN STUDIES

- Best way for managing emotions and challenging experiences:
- Name/acknowledge/recognize them
- Find problem solving/coping strategies
- Neuroscience shows us why this is important



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### 2 SIDES OF THE BRAIN DAN SIEGEL, MD

Left Hemisphere	Right Hemisphere
Logical	Emotions
Language	Bodily experience
Factual Memory	Emotional/Embodied Memory



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# INTEGRATION OF LEFT & RIGHT BRAIN FOR WELLBEING

- 'Name it to Tame it'
- Connect first with the Right
- Acknowledging Feelings
- Identifying Feelings in the Body
- Normalizing and Validating
- Then Redirect with the LeftProblem Solving
- Planning
- Strategies



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# HOW NOT INTEGRATING CAN BE HARMFUL

- Integration=move to right brain first, then move to left
- If we stay in right brain too long, can wind up 'swimming' in emotions/experiences and feel overwhelmed
- If we move too quickly to left brain and bypass the right, then our emotions often show up in unhealthy ways

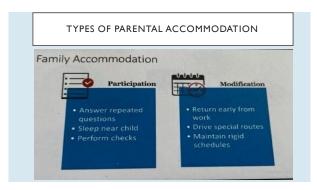


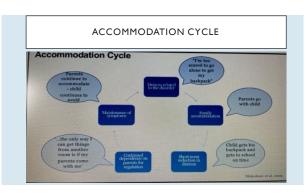
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### PARENTAL ACCOMMODATION

- Parental behavior modifications that attempt to prevent or reduce child distress associated with participation in age-appropriate activities and/or exposure to feared or avoided stimuli.
- Any change a parent makes to their own behavior to help kids avoid or lessen anxiety.
- These changes come from a caring and loving place, one where parents don't want their kids to be distressed.
- Accommodation often shows kids that they cannot face their anxieties and they need others to step in to fix their problems.







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# SPACE (SUPPORTIVE PARENTING FOR ANXIOUS CHILDHOOD EMOTIONS) PROGRAM

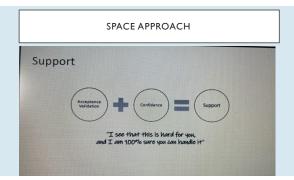
Yale Child Study Center

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- Evidence based parent program for children and adolescents with anxiety, OCD and related problems
- As effective as working with youth directly
- Parents learn to acknowledge the anxious feeling their child is experiencing
- $\bullet$  And to reduce the  $\emph{accommodations}$  they have been making to the child's symptoms
- Present in 95% of anxious children



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# SPACE SUPPORT

- Anxiety disorders are maladaptive attempts to manage worries
- 'Too heightened' alarm system
- · Impacts/impedes typical functioning
- Kids (and parents) believe these strategies will help or make anxiety go away
- Don't think can handle worries



# SPACE REFLECTS BRAIN INTEGRATION

Acknowledging anxiety

Validating how hard it is

Believe child (and parent)can handle it

'Redirecting with Left' is parent changing the way they approach child's anxiety



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# STEP I: RECOGNIZE/ACKNOWLEDGE

- Name or say the feeling.
  - To self: "I'm worried." Or "I feel nervous and my heart is racing."
  - To another: "Sounds like you're upset."



STEP 2: NORMALIZE AND VALIDATE

• Everyone feels that way sometimes and/or it makes sense to feel that way.

"That makes sense you would feel like that."

- To self-"Of course I am sad. It's ok to feel that way."
- To another-"Everyone feels that way sometimes."



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# STEP 3: SUPPORT AND ENCOURAGEMENT

- Bringing soothing, support and encouragement
- Supportive/comforting touch
- Breathing
- Words

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ARE THESE SUPPORTIVE?

- ${}^{\bullet}$  You just have to power through. I know you can.
- I know it's not easy for anyone. You don't have to do it.
- I know it's a really really scary thing to go to camp.
- Life doesn't always revolve around you, you know.
- Everyone feels worried sometimes. This moment will pass and you will be ok.
- We know it's really hard, we got you.

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### STEP 4: TAKING ACTION

- Once we have named and acknowledged feelings/experiences
- And brought soothing, support and encouragement to it
- Can then move to left brain:
  - Boundary Setting
  - Planning
  - Problem Solving
- Importance of Brainstorming

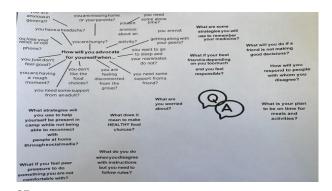


### **BRAINSTORMING: PARENT WITH CHILD**

- · Make sure you have gone to right brain first
- A true supportive statement has been given
- "Let's see if we can come up with a plan"
- · Don't rush in with ideas
- Or with accommodations or totally supporting other maladaptive strategies
- Ask the youth first if they have any problem solving ideas
- Let them name it even if doesn't make sense
- Pros and cons of each suggestions
- May have to continue to give SPACE Support
- · Question prompts to think of 'sticky and tricky' times



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#### BRAINSTORMING: CAMP PROFESSIONAL WITH PARENT ABOUT CHILD

- · Same brain strategy
- · Name parents' concerns and validate it
- · Creating thoughtful and flexible plans beforehand for when at camp if possible
- Think through possible plans/solutions including question prompts
- · If parent urging accommodation, can normalize and validate that · Can provide psychoeducation about accommodations
- · Come up with plan to address/minimize
- · If can't totally eliminate, come up with a 'weaning' plan
- · Decide time to check in to see how it's going and to tweak if necessary
- · Refer when needed
  - · Partnership with local JFS/JFCS
  - · Connect with youth's therapist (if they have)



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### BRAINSTORMING: CAMP PROFESSIONAL ABOUT PARENT

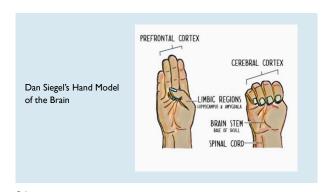
- · Same brain strategy (name and validate, validate)
- Provide some psychoeducation (normalize)
- · Come up with an agreed on plan that is feasible
- · Create set 'check in' points to reassess
- Try not to be defensive ( I know it's hard) · Their 'upstairs' brain can't process it



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# **UPSTAIRS BRAIN (PREFRONTAL CORTEX) &** DOWNSTAIRS BRAIN (AMYGDALA) **Upstairs Brain** Allows us to think before we act Decision-making Control over emotions & body Focus/concentration Empathy Self awareness Downstairs Brain Allows us to act before we think Fight/Flight response Emotional reactions Bodily functions

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HAVING DIFFICULT CONVERSATIONS

- Highlight what is going well
- Name that goal is to best support their child
- · 'Set them up for success'
- If child is showing any anxiety or other concernthey are communicating distress
- We want to find ways to minimize the distress
- Name and validate parent's upset
- Understanding and empathy helps in their amygdala not taking over



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