

Dysregulation + Stress Responses

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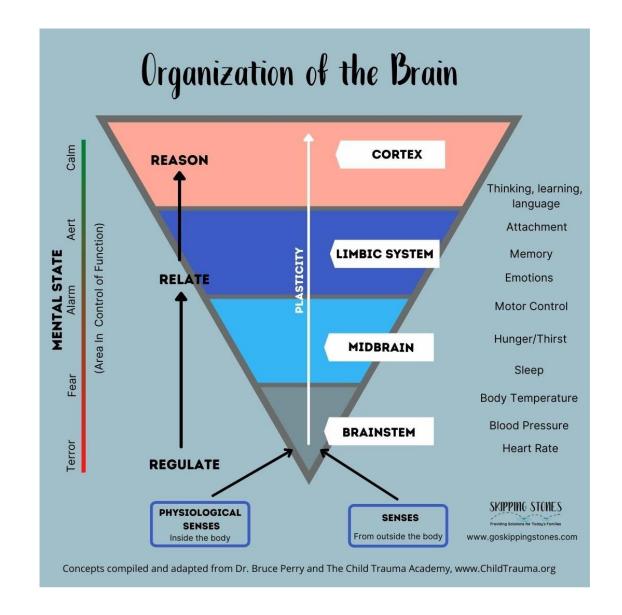
Predictable Moderate and Controllable = Tolerance/Resiliency

Unpredictable Extreme
Prolonged =
Sensitization/Vulnerability

How Dysregulation Happens

Dr. Perry's Neurosequential Model

- Bottom-up processing vs top-down processing.



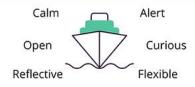
The Window of Tolerance



Hyperarousal

Weathering the Clouds of Chaos

Breathe with a shorter inhale & longer exhale
Ground yourself with your surroundings
Eat and drink more mindfully
Tense and relax different body parts
Warm shower, dimmed lights & gentle music



EdPsychInsight

Window of Tolerance Sailing through the Clear Ocean

Recognise and plan for your triggers

Make time for rest & flow activities

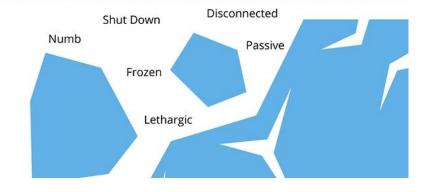
Connect with others

Healthy diet, exercise & sleep

Hypoarousal

Avoiding the Shores of Rigidity

Breathe with a longer inhale & shorter exhale
Schedule more physical activities
Set achievable goals with small steps
Crunchy food and pungent aromas
Cold shower, brighter lights & faster music



Stress Responses Fight: sympathetic, aggressive.

Flight: sympathetic, fleeing.

Freeze: sympathetic, shut down.

Fawn: parasympathetic, appeasing.

Faint/Flop: parasympathetic, surrender.

The Role of Attachment: the A. R. E. Model

Attuned

Responsive

Engaged

Trigger

Implicit Memory

Nervous System Activation

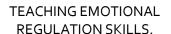
Procedural Learning

Stream of a Trauma Response Strategies for Dysregulation and Stress Responses Reason

Relate

Regulate







DEVELOPING A DAILY GROUNDING PRACTICE.



MINDFUL AWARENESS OF EMOTIONS AND BODY SENSATIONS.



IDENTIFYING TRIGGERS.



UNDERSTANDING PROCEDURAL LEARNING (MASKS).



COGNITIVE RESTRUCTURING/BEHAVI OURAL MODIFICATION.



CO-REGULATION



EXPOSURE TREATMENTS

Strategies for Dysregulation and Stress Responses

Why it matters

- Physical Health
- Emotional Health
- Spiritual Health
- Connection to self and others

Questions?