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## **Learning Outcomes**

- Understand what is meant by self-regulation, and how it is impacted by complex trauma
- Consider self-regulation from a developmental framework
- Explore what dysregulation may look like in the school setting, and how we might respond
- Discover strategies to promote students' self-regulation capacity

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## Session Outline • What is self-regulation? • The impact of complex trauma • DOMAINS OF REGULATION Assessing regulation capacity Responding to regulation needs Building regulation capacity

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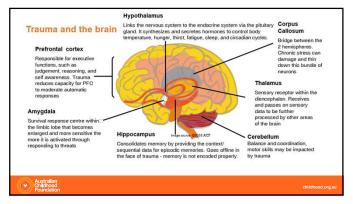
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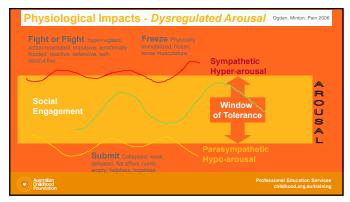


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# Impact of complex trauma on the development of self-regulation Neurobiological impact Physiological Impact Early care-giving experiences Ongoing environmental influences





### **Early Care-giving experiences**

• We learn the building blocks of self regulation through sensitive, attuned, co-regulatory experiences



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### Ongoing environmental influences

Many children continue to live in high stress environments:

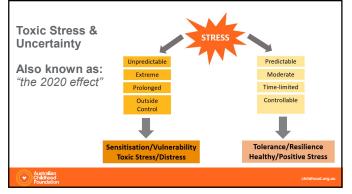
- Ongoing parental substance use / mental health
- Exposure to domestic violence
- Unpredictability
- Basic needs met inconsistently
- Unstable placements
- Difficult contact visits with parents
- Separation from siblings



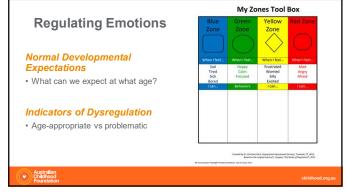
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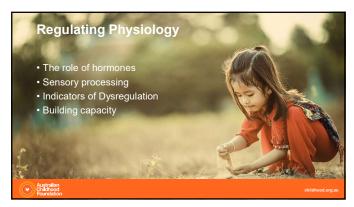
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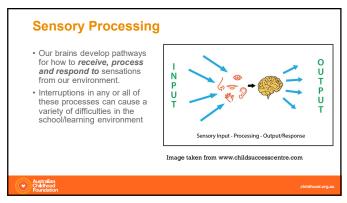


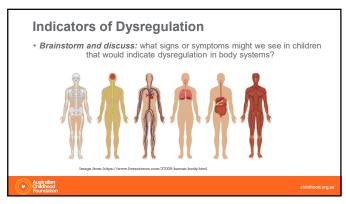


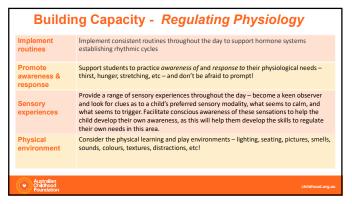
















### Keeping the Cortex online

- Only possible if brain/body perceive safety and survival system can relax (therefore: meet safety needs as first priority).
- Encourage regular breathing exercises throughout the day – this not only calms the alarm system but also ensures enough oxygen is getting to the cortex
- Keeping our cortex online is HARD WORK! Include regular brain-breaks throughout the day and break up cortically-challenging subjects/tasks with creative/active tasks



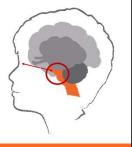
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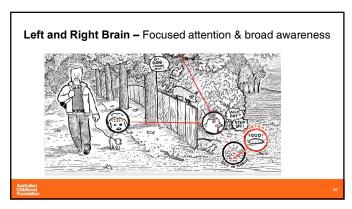
### **Superior Colliculus**

- Sits just below the Thalamus. Triggers a behavioural response to environmental stimuli – primarily head and eye movements in response to sights and sounds.
- How might this function get in the way of learning?
- How can we utilise this function to enhance learning?



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Promote regulation in other domains	All domains are interconnected. When you support other domains it supports cognition.
Use calm down or wake up activities	Tuning in to the child – where are they in their window? Do they require calming down or waking up?
Incorporate brain or body breaks	Regular breaks from executive functions – stretch, star jumps, drink of water, piece of fruit.
Sensory audit and support	Limit visual/auditory distractions. Provide targeted sensory support to boost attention/engagement

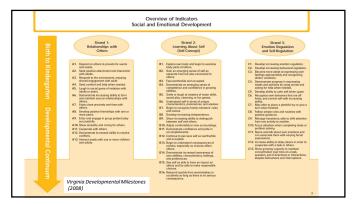


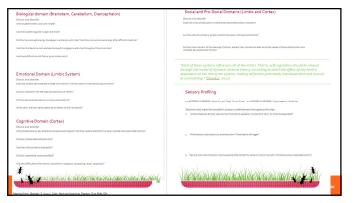








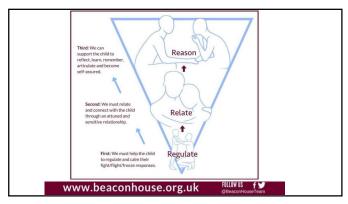




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Does this infrequently or poorly     Does this just Oik or sometimes     Demostrates this skills most of the time	Student displays appropriate classroom behaviours 80% of the time.	_	$\perp$	$\perp$	_		
Does this infrequently or poorly     Does this just Oik or sometimes     Demostrates this skills most of the time							
3- Does this just OK or sometimes 4- Demonstrates this skills most of the time	1- Does not demonstrate this skill						
4- Demonstrates this skills most of the time	2- Does this infrequently or poorly						
	3- Does this just OK or sometimes						
	4- Demonstrates this skills most of the time						
5- Very capable and does this often	5- Very capable and does this often						





### **Overview of Strategies to Build Capacity**

### EMOTIONAL

Build emotional literacy during moments of calm Validate and CO-REGULATE strong emotions

### PHYSIOLOGICAL

PHTSIOLUGICAL
Increase awareness of bodily sensations/reactions
Support identifying & meeting physical needs
Provide a variety of purposeful sensory activities
Provide a range of micro-environments

### BEHAVIOURAL

Assess and meet needs across other 4 domains Develop impulse control

### COGNITIVE

Use running themes to link content across subjects Limit unnecessary distractions (visual and noise audit)

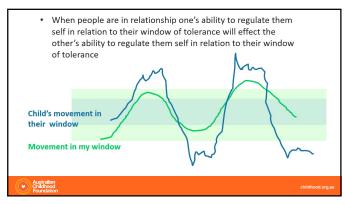
RELATIONAL
Tune into cues re tolerable levels of interaction Support facilitated social interactions with peers

Children need permission, opportunities, resources and support to practice their regulation skills

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Recommended Reading/Viewing	
Flora, I. (2011). Developing young children's self-regulation through everyday experiences. Young Children. pp 46-51.	
Fried, L. (2011). Teaching teachers about emotion regulation in the classroom. Australian Journal of Teacher Education, 36 (3).	
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