





Key learning outcomes

- Explore the Window of Tolerance as a framework to guide observation, reflection and action, and provide an understanding for arousal
- Reflect on strategies to support regulation and dysregulation
- Understand the concept of the neuroception of safety and how to create safety



Australian Childhood Foundation

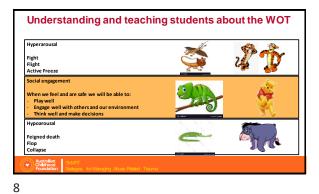


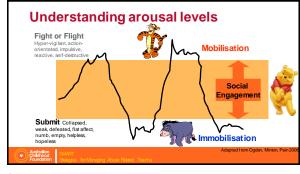
Superior Colliculus Cortex Amygdala Amygdala Survival mode message Sensory data

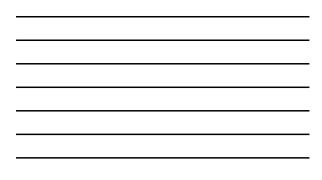


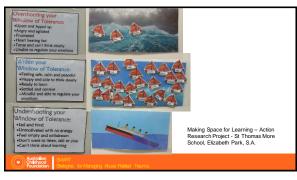
Implications in our learning environments

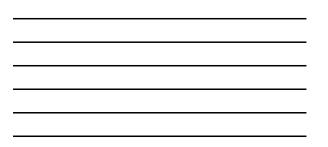
Social Engagement Soothing and calming Indicates safety	Lowers or raises vocalisation pitch Regulates middle ear muscles to perceive human voice Changes facile expressivity Head furning Tears and eydlds Slows or speeds heart rate
Mobilisation Fight or Flight Active Freeze Moderate or extreme danger	Hyper arousal - Increases heart rate - Sweat Increases - Inhibits gastronitestinal function - Narowing blood vessels - to slowblood flow to extremities - Release of automatine
Immobilisation Collapse or submission Death feigning Increased pain threshold Conserves metabolic resources Life threatening situations	Hypo - arousal - Slows heart rate - Constricts bronchi - Stimulates gastrointestinal function

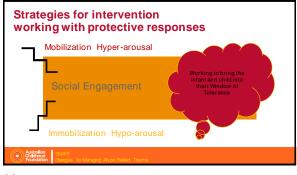


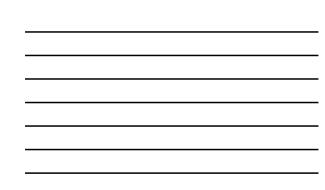




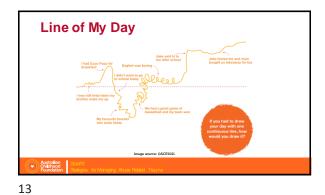






















17

Transitions

List all the transitions you expect children to traverse in one ordinary day?

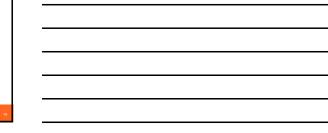
· How many are essential?

Managing transitions and change is extremely difficult for traumatised children

- transitions are experienced as a threat
- ► they feel a lose of their sense of safety
- they may revert to survival mode

Childhoo Foundatio

















Next session:

- Reframing our approach
- Understanding behaviour the needs and feelings beneath the behaviour





