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Learning outcomes

- ✓ Learn in detail about brain/body development through childhood and adolescence,
- ✓ Understand the ways that trauma shapes children, young people and adult's states, needs and experiences,
- Develop creative and evidence based approaches and practice strategies to stay emotionally regulated and enable your clients to regulate
 Build approaches that resource change and connections across all environments

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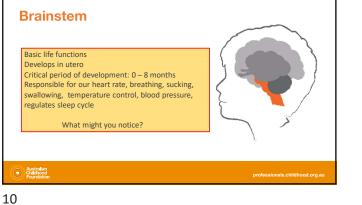


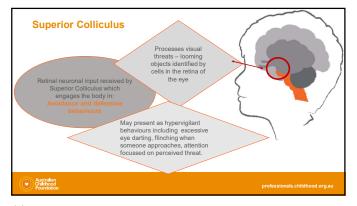
Brain development

- The brain develops through a mix of genetics and environmental factors.
- Key to this development are relationships
- The brain develops sequentially from the bottom up

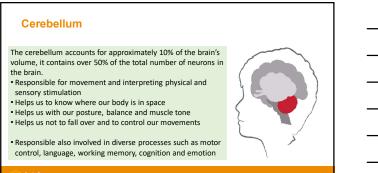
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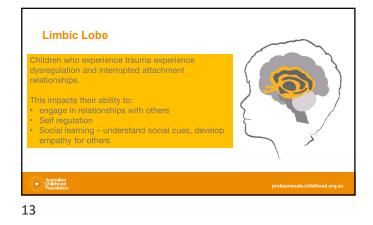


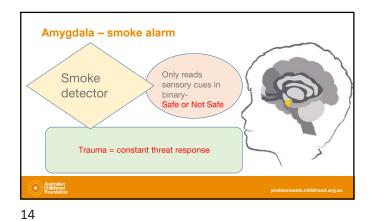


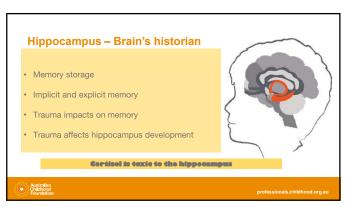


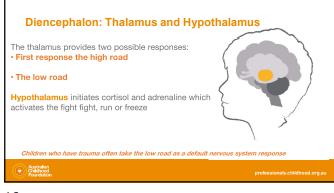




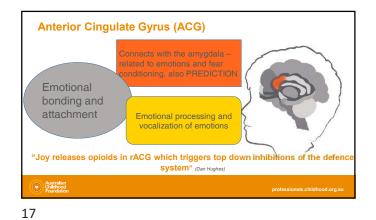


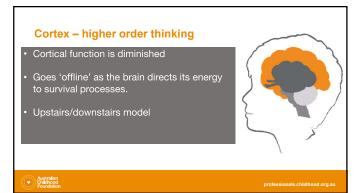




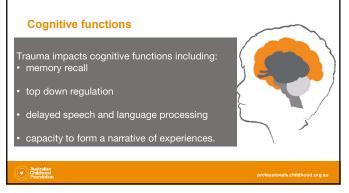


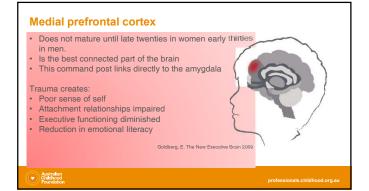


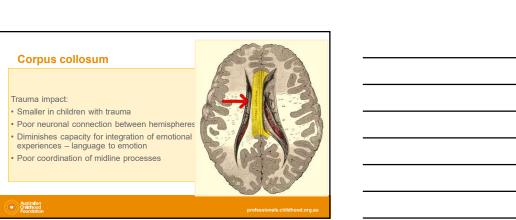






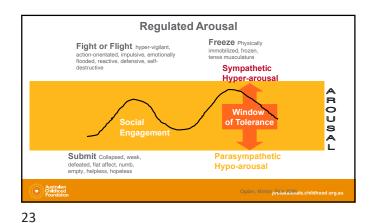


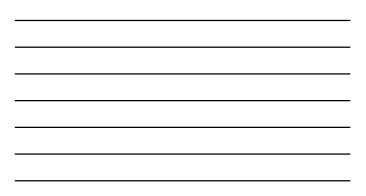


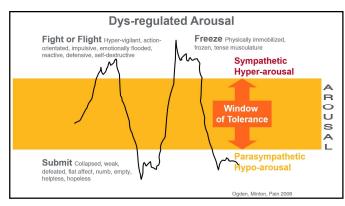


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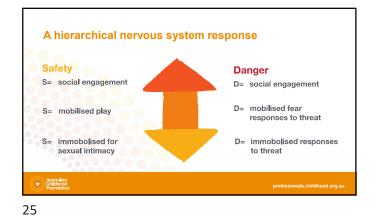
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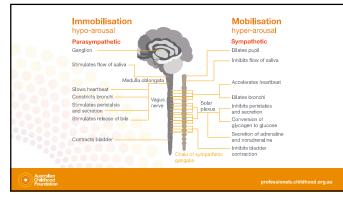






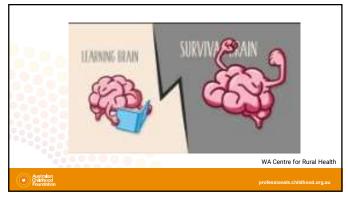








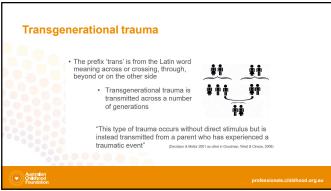


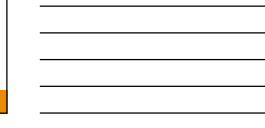












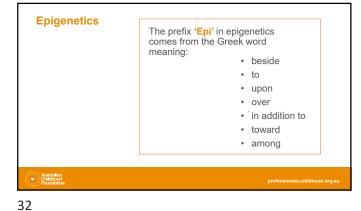
Transgenerational transmission and cultural impacts:

Duran and Duran (1995) suggest:

"...that historical trauma becomes embedded in the cultural memory of a people and is passed on by the same mechanisms by which culture is generally transmitted, and therefore becomes 'normalised' within that culture."

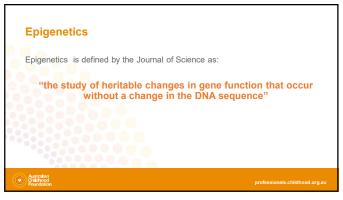
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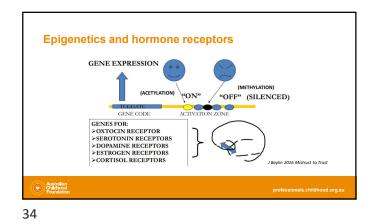
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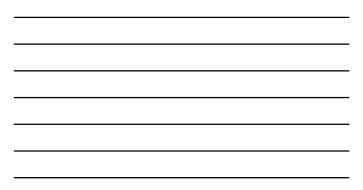


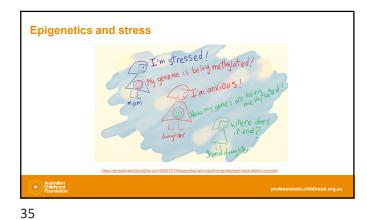




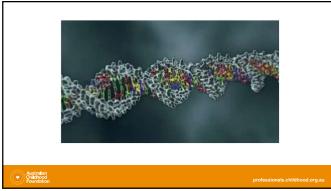
















- Client's perception of safety
- Physical and emotional safety
- Attunement and intersubjectivity
- Body language
- Cultural safety
- The language you use
- Environmental safety
- The worker-client relationship
- Child AND parental trauma



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Engaging families with trans-generational trauma

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- Strategies to help clients calm themselves:
- Prosody gentle calm voice (brainstem/limbic)
- Facial expressions (vagus nerve/ ANS)
- Body language (vagus nerve/ANS/right brain)
- Offer a glass of water, cup of tea (brainstem)
- Breathing 5-2-7 breath work (brainstem, limbic)
- Draw on strengths (limbic/cortex)
 Humour (limbic/cortex)
 Unconditional positive regard (rid)

• Listen and validate feelings

(limbic/cortex) Hold space (when safe)

Unconditional positive regard (right brain/limbic/cortex)

Connection – relating (limbic/cortex)

Check in with your own emotions/triggers (right brain to right brain, co-regulation) Show Empathy (limbic/cortex)

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Impacts of family violence on children

Behaviours: fight, flight, freeze or submit activation can lead to a range of behaviours.

- Development: developmental delays Relationships: impacts on
- attachment to primary caregiver
- Emotions: heightened fear response and poor attachment to secure base

can impact on child's sense of self, their emotions and mental health

Learning: heightened fear response impairs a child's ability to learn **Cognitions:** impaired when in a constant state of fight or flight.

Physical health: psycho-somatic (Brain-

body) symptoms caused by stress response can lead to physical ailments; potential injury from exposure to violence.

Cultural identity: fractures connections to family and culture

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Foundations of Intervention

Considerations of family's cultural background

ENSURE CULTURAL INTEGRATION

- · Address needs within the context of culture and community
- Maintain contact and seek to work positively and constructively

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Foundations of Intervention ENSURE CULTURAL INTEGRATION

Principles of Healing Practices & Models (SNAICC 2010)

- Safe Space Physical and Relational
- Ownership
- Holistic and Relationship Worldview
- Flexible
- Imparting cultural knowledge and pride
- Strength based approaches 'prevailing strengths'

Address Causes

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Foundations of Intervention

SUPPORT NETWORK ENGAGEMENT & COLLABORATION

- Children and young people benefit from a collaborative approach by agencies
- Shared understanding of the issues

• Build a platform for communication and coordination of responses

· Mediated and run through structures such as care teams





• Strategies which hold men accountable for their violent behaviour

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Impact on parent – child bond

- Diminishes capacity for mother to be present for her child
- Often preoccupied with the perpetrator
- Little capacity to provide nurturing or strengthen attachment with child
- Mother likely to have a diminished sense of self



- the child
- Perpetrating parent, who should be a source of safety is their source of fear

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Impacts of family violence on parent-child relationship

- · Reliance on self protection when safety is not provided
- Reliance on self-soothing when co-regulation is not available
- "irresolvable paradox" biologically primed for dependence on the parent who is the source of terror (perpetrating parent) or unable to protect (nonoffending parent)
- Parent locked into stress response (hyper or hypo-arousal) unable to tune into and respond to child's cues, states and needs
- · Role reversal instrumental and/or emotional parentification

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Beliefs a child or young person may hold as a result of family violence

- My needs are not important
- This is what relationships look like I have to look after others
- Its my fault
- It's mum's fault she is crazy (Maternal alienation)
- This doesn't happen to anyone else
- I must be bad
- I can't get close to anyone or I will get hurt

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Understanding Fetal Alcohol Spectrum Disorders (FASD) Australian
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Trauma and FASD.... "The trauma our communities have sustained has brought into being complex harms, of which FASD is one of the most damaging. With better understanding of trauma, we will overcome its harmful effects and 'Make FASD History'. We will allow our societal strengths to flourish again, as we confront, heal and put an end to all forms of harm caused by intergenerational trauma." June Oscar AO, Aboriginal and Torres Strait Islander Social Justice Commissioner, 2017

SD is a lifelong disability. Individuals with FASD will experience some degree of challenges if daily living, and need support with motor skills, physical health, learning, memory, attentic mmunication, emotional regulation, and social skills to reach their full potential. SD is a serious public health issue. There are more children born each year with FASD than hASD, spina Bifda, Cerebral Palsy, Down Syndrome and SIDS combined (Mather Wiles 'Brien, 2015)
SD is a lifelong disability. Individuals with FASD will experience some degree of challenges if daily living, and need support with motor skills, physical health, learning, memory, attentic munication, emotional regulation, and social skills to reach their full potential.
SD is primarily an acquired brain injury that is a symptom of parents use of alcohol during gnancy related to not being aware of the dangers of alcohol consumption for the developin tus during or whilst planning pregnancy or not being supported to stay healthy and strong ing pregnancy.
SD occurs in all parts of Australian society where alcohol is consumed
al Alcohol Spectrum Disorders (FASD) is a term used to describe the lifelong physical and/ irodevelopmental disorders that can result form fetal alcohol exposure.

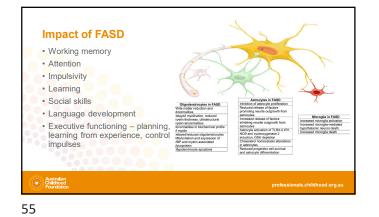
Who is at risk? • Prenatal alcohol exposure is a risk to babies form all cultures and socioeconomic backgrounds......wherever there is alcohol, there is the potential for FASD

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What causes FASD ?

- Alcohol is a neurotoxin (poison) and a teratogen
- A teratogen is an agent that is known to cause birth defects and permanent brain injury to a foetus
- Alcohol is a substance that can cause harm to the developing baby at any time during the pregnancy
- Research suggests alcohol freely crosses the placenta and creates a blood alcohol level in the foetus the same or higher than that of the mother.
- (Brown and Elliott, 2016)

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Key components of the FASD Diagnostic Assessment include the documentation of: History – presenting concerns, developmental, medical, mental health, behavioural and social Birth defects- dysmorphic facial features, other major or minor birth defects Adverse parental and postnatal exposures, including alcohol

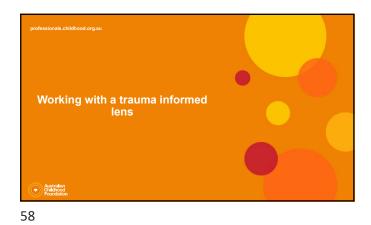
- Known medical conditions including genetic syndromes and other disorders
- Growth information
- Infants and young children under the age of 6 and older adolescents and adults warrant special consideration during the FASD diagnostic assessment process.

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Two diagnostic categories were recommended: A diagnosis of FASD can be divided into one of two sub-categories: FASD with three sentinel facial features Fetal Alcohol Syndrome (FAS) FASD with less than three sentinel facial features Partial Fetal Alcohol Syndrome (PFAS) and Neurodevelopmental Disorder-Alcohol Exposed (ND-AE).

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Trauma informed in our settings

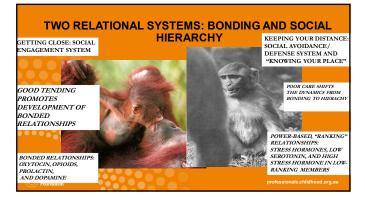
- Similar to other child and family-serving organizations, being trauma-informed in means being informed about and sensitive to trauma, and providing a safe, stable, and understanding environment for children, parents and staff.
- Trauma informed approaches represent a holistic approach to shaping organizational culture, practices, and policies to be sensitive to the experiences and needs of traumatized children, families and communities
- A primary goal is to prevent re-injury or re-traumatization for everyone and acknowledging trauma impact for children.



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Strategies for Repair & Rehabilitation

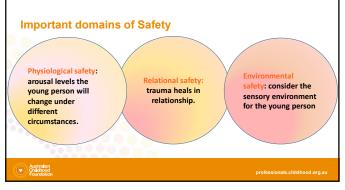
- Revise environment to increase cues of safety
- Train staff to increase felt sense of relational safety
- Support staff to increase capacity to regulate and co-regulate
- Increase capacity in young people to shift states
- Provide reparative exercises to integrate brain regions and hemispheres
- Support building and strengthening of new neural pathways
- Support the building of narrative overcoming shame
- Systemic response based on social neurobiology

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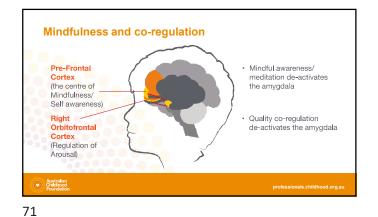
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Safety principles Safety is embedded in our physiology Safety is a relational experience Child abuse is a deep violation of a child's sense of safety





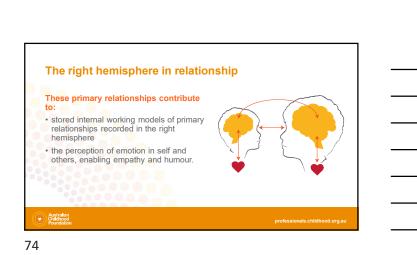
















Self care

Staff need to understand self care, vicarious trauma and compassion fatigue
Staff require good self reflective functioning and

Self-reflection is only useful when followed by thoughtful action.

- understanding of their own trauma or attachment which leads to a capacity to be *mind-minded*.
- Ability to emotionally regulate when feeling under stress.
- Ongoing organisational support that can meet the needs of the developmentally traumatized person
- View the person through a trauma lens

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