







The Purpose of Fear

- •Fear is a normal physical and emotional reaction.
- · A healthy dose of fear helps to keep us safe, challenge our thinking, and help develop emotional regulation.
- •It is an evolutionary social biological strategy to ensure our survival from birth onwards.
- Irrational fears are common in childhood sometimes linked to unpleasant experiences in early childhood.
- Preverbal memories and experiences can often underpin irrational fears.
- ·Fear and anxiety go hand in hand.

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Brain trauma communication

Brain stem – the primitive brain processes are formed before birth to ensure survival. It controls breathing, heart rate, reflexes, eating, sleeping, muscles and arousal. "I am scared"

Limbic system – the source of urges, needs, feelings, memory and attachments. This area controls what to do with feelings and how to respond/behave. The early attachment relationship helps develop this area. "I miss my mum and want to go home."

Neocortex – parts of the brain where reasoning, communicating, inhibiting and planning occur. The cortex contains the capacity of language and consciousness and the ability not only to think thoughts, but also the ability to think about thoughts, behaviour and emotions. "How can I make this happen?"



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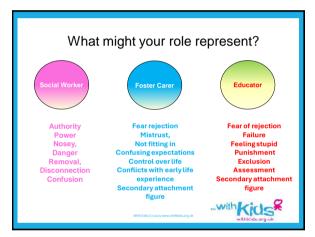


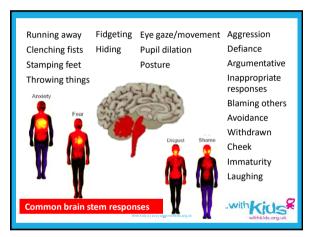


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Developmental age vs emotional age

• What kind of behaviours are being displayed?

• Are they age appropriate?

• If not then your responses should match the emotional age rather than the developmental age.

Children may respond to

• Speaking in third person

• Gestures or hand signals

• Simple instruction

• Distraction

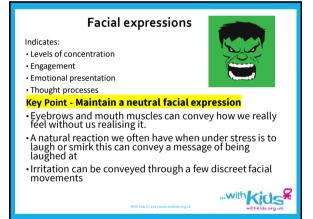
• Silent pause and observation

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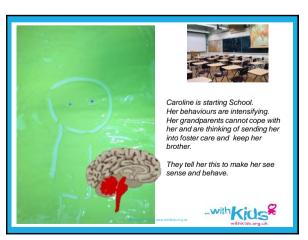






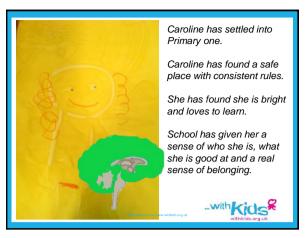


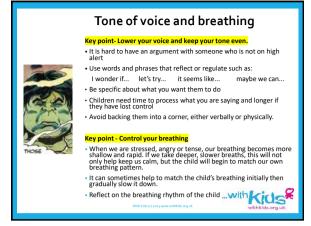
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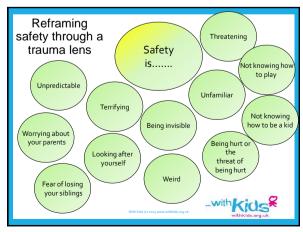






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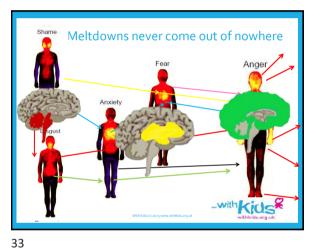
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Common ways Adults process trauma

- •Re-experiencing the memory, feelings.
- Re-framing the memory through minimisation or maximisation
- Avoidance unable to acknowledge what has happened or even that anything has happened.
- •Emotional Numbing there are no strong feelings either up or down, everything is "fine"
- Hyper arousal heightened alert to everything
- ·Hypo arousal- no reaction

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•Re- enactment through Relationships and habits

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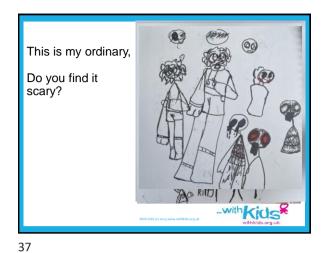


When ordinary is scary

- 1.Being prepared for a brain stem conversation when a child is suddenly scared, needs to run or scream.
- 2. Remember invisible triggers are linked to early experiences creating big feelings in the body that don't make sense to you or the child.
- 3. Children can feel unbearably scary to others and be labelled as bad, dangerous or cheeky
- 4. Everyone is scary to children with care experience.

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