

Fawbert & Barnard Infants School Inclusion Parent Workshop 4

A trauma and attachment aware school
Supporting pupils with trauma, loss and bereavement and big
life events (including COVID 19)
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The expectation that we can be immersed in suffering and loss daily and not be touched by it, is as realistic as expecting to be able to walk through water without getting wet.

(Rachel Remen, Kitchen Table Wisdom)



Aims of the session



- To increase confidence in supporting children when they are going through a loss, change or big life event.
- To understand how language can support children with feeling safe.
- To know where to go to access more support.
- To know what it means for F&B to be a trauma informed and attachment aware setting



How would you feel if...





How would you feel if those things that were most precious to you were taken away?

To children this could be:

- Contact meeting being cancelled
- A day where dad was due to be picking up has changed
- A play date has been cancelled.
- The weather means that trip to the park isn't happening.

All of this can lead to emotional responses which, if un supported, can lead to negative behaviours.

How we want our children to feel...





What is trauma?



•In the last three years, the likelihood of young people having a mental health difficulty has increased by 50%

 Now, five children in a classroom of 30 are likely to have poor mental health

(Children's society 2022)



Trauma is often the result of an overwhelming amount of stress that exceeds a person's ability to cope

The memory of a traumatic event can be overwhelming

These memories can be triggered at any point in a person's lifetime by simple stimuli such as:

- >Smell
- >Sound
- >Touch
- >Or a Visual Reminder

These 'triggers' lead to children dysregulating and showing us how distressed they are through maladaptive behaviours

COVID 19





More than one in three children and young people are exposed to at least one potentially traumatic event by age 18.

(UK Trauma council 2022)



EVERY child has now experienced at least 1 trauma as a result of COVID.

Loss



Moving house

A friend moving away

Not being able to talk to someone as much (due to work commitments)

A family separation

Not seeing someone as much as you used to

A place with lovely memories no longer being accessible

A bereavement

Losing a pet

A change in childcare

What is trauma?





Is an acknowledgement we are first and foremost hard-wired for survival.

This means that much of what could be labelled as:

- mental ill health
- bad behaviour
- poor choices
- irresponsible decision-making

... are actually examples of survival instinct, out of context!

Survival in action - at home - the inner animals

- · Hitting, kicking, punching, pinching, spitting, pushing
- Arguing with siblings or parents/carers
- Quietly not complying to rules, boundaries and expectations
- Saying "no" and resisting requests and expectations
- Showing anger and power in their facial expression or their body language

 The Tiger
- Being impulsive and unpredictable
- Becoming angry, hostile or aggressive during transitions, for example, from home to school
- Lying about things, denying things, blaming others
- Being shouty and noisy
- Having physical symptoms
 of their distress (tummy
 ache, headache, dizziness)



- Running away
- Hiding behind and under things
- Being distracted from the 'task' at hand (e.g. brushing teeth, going to bed)
- Avoiding eye contact

The Cheetah

- Being quiet and not talkative
- Being overly-talkative to divert the parent/carers' attention from things that give them anxiety
- Keeping super busy to avoid intimacy or feelings
- Becoming 'silly', distracting or running away during transitions
 (for example, from TV time to dinner time)
- Having physical symptoms of their distress (tummy ache, headache, dizziness)



Survival in action - at home - the inner animals

The Rabbit



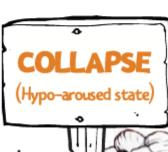
- Looking on edge and agitated
- Eyes wide open, scanning the environment
- Restless and fidgety or jumpy
- Not hearing instructions properly
- Not being able to play or laugh
- Being over-compliant to please their parents/carers
- Being non-compliant because they are too focussed on the "danger" to care about boundaries and expectations
- Not being able to start or complete chores or tasks, such as getting dressed
- Pre-occupied with the danger (e.g. a particular noise, or person)
- Becoming even more frozen during transitions.
- Becoming 'stuck' on one activity (such as homework) and not being able to move on from it.
- Having physical symptoms of their distress (tummy ache, headache, dizziness)



- · Slumped over or collapsed in a corner
- Appearing as if they are in a daydream
- Appearing as if they are not listening
- · Appearing bored and disinterested
- Slowed down
- Appearing sleepy or drowsy
- Words are hard to find
- · Eyes are glazed over or vacant
- They feel cold and shivery
- Their breathing shallows
- Unable to do any school work at all
- Unable to play and relate to others
- Rigid or floppy
- Homework does not get done
- They can't get out of bed in the morning
- Having physical symptoms of their distress

 (tummy ache, headache, dizziness)

The Sloth



Trauma and Stress



POSITIVE

Brief increases in heart rate, mild elevations in stress hormone levels.

TOLERABLE

Serious, temporary stress responses, buffered by supportive relationships.



Prolonged activation of stress response systems in the absence of protective relationships.

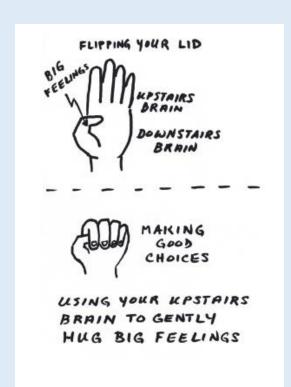
We all have exposure to stress, it is designed to prompt us to take action or to defend ourselves but also enables us to get out of bed or go to school.

E.G Car goes down a pot hole. Although horrible this is tolerable as we have support systems in place (e.g. phone husband / phone the AA).

For children who have adapted to an environment which delivers stress on a regular basis, or who are going through an event that is causing them stress, their response to typical events my be more extreme.

What is happening in the brain?





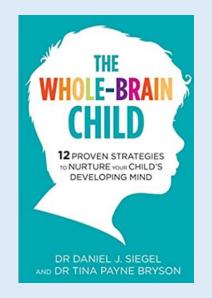
Thumb = the downstairs brain.
The location of big feelings.

Fingers = the upstairs brain.
The part used to think and plan.



Your upstairs brain (fingers) touches your downstairs brain (thumb) to regulate your emotions.

When a child 'flips their lid' their, their upstairs and downstairs brain aren't working together (touching). The fingers fly up and big feelings are exposed.



What might you observe in a child who is finding things difficult?



- Forming and maintaining relationships
- Forming a positive self-image
- Managing/coping with stress
- Information retention
- Problem solving

- Disassociation Freeze
- Aggression Fight
- Run and Climb Flight
- Overwhelmed sights, sounds, touch
- Hypervigilance on alert

Children who seem to go from 0-60 actually live at 59.9999

In the moment support (at home)



Spotting Fight

Disrespectful, disregarding of others, pushing away friends, family members

Argumentative, angry and aggressive, shouting, loud, noisy, confrontational

Unable to follow house rules Immature, unable to concentrate on one thing

Hot and bothered

Lie or blaming

Controlling, demanding, inflexible

Regulating Fight

Deep breathing
Really chewy foods
Hanging, swinging, climbing
Warm bath with lots of bubbles
Warm milk or hot chocolate

Hot water bottle

Super soft blanket/toy

Give me an 'important' task

Create a safe space where I can go to self soothe

Keep me safe

Spotting Flight

Hyperactive, manic, chaotic, silly, baby talk, silly voices, loud, disruptive, clumsy, bumping into people

Aggressive, threatening, stiffening up, clenching fists

> Running away escaping, disappearing, hiding

Can't cope with free play or follow house rules

Keeps super busy

Needing to get to car, home, school, park first

Grounding Flight

Keep me close by Deep breathing Tell me I'm safe Hanging Lap/Shoulder Pads

Give me a familiar and easy chore

Crunchy foods e.g. carrot sticks

Happily and patiently find me Create a safe space for me to hide in

Tug of war

Warm milk or hot chocolate

Hot water bottle and soft blanket/teddy

Spotting Freeze

Bored, not interested. Distracted, not listening, day dreaming, staring into space

Confused, forgetful

Clumsy

Subject change, talking about something else

> Not moving to where they've been asked

Scanning the room

Wide eyed, dilated pupils

Grounding Freeze

Stay with me, don't leave. Wonder where I've gone and invite me back.

Tell me I'm safe.

Watching TV

Deep breathing

Spinning on a swing, climbing, hanging, rolling or cycling down a hill, jumping on a trampoline

Digging in mud or sand

Hot chocolate and toast Warm bath and warm towel Soft blanket/teddy

Spotting Collapse

Unhappy, low mood

Alone, withdrawn, removing myself

Fidgety but not disruptive, anxious.

Never questioning or asking questions. Yes or no answers doing just enough to avoid being noticed, unable to think.

> Never drawing unnecessary attention

Quiet and passive, compliant

Easily bullied

Grounding Collapse

Lap/Shoulder Pads

Playing with lego or play-doh

Give me small repetitive things to do

Tell me I'm safe, spend some quiet time with you

> Hot chocolate and a crunchy biscuit

Deep breathing

Swinging

Soft blanket & TV

Warm bath and a warm towel
Warm pyjamas

What can help?



Attachment-Regulation-Competency (ARC)

Skills for organisation, problem solving and learning

Skills for expressing & sharing emotions to others

Understanding and knowing self unique, and how we relate to others.

Naming emotions

Taming emotions

START HERE: Supporting attachment by responding calmly to the child's needs. Being calm and kind with empathy helps reduce the child's anxiety and teaches children how we deal with big emotions

Modelling to make them feel safe ☺

This is Zones of Regulation!

Teaching the children how to name and tame emotions.

What would you do if ...?



If a colleague/ friend in your work place were to become upset and kick the table, how might you handle the situation?

If your child becomes upset and kicks the table, what do you do that is the same / different?

Flexibility within systems and processes is essential to respond to pupils who may be overwhelmed causing them to respond in unhelpful ways for the school/setting context.

Demonstrating and enacting routines consistently will be more helpful than enforcing routines

What can help? (At school)





Use Relational Techniques (in the moment)...

Children need to feel safe. This starts with their relationships:

- Trusted adults
- PACE model (Dan Hughes) Playfulness, Acceptance, Curiosity and Empathy.
 - Connection before Correction
 - Scripts
- Being kept in mind 'I was thinking of you yesterday as I remembered you said you were going to see your Grandma. How is she?' / 'Can you look after my pencil while I go and help Bob, I will be back in a minute'.
 - Name it to tame it 'I can see you are angry...'
 - Being curious 'I wonder...'

What can help? (At school & home)





- Key adult(s) check-in several times in the day
 - Kinder Noticing positives
- Provide a safe space for the child to reflect and regulate
 - Physical activity daily mile
- Sensory/soothing quiet room, sensory diet, fidget toys, music
 - Relaxation mindfulness
- Teaching children about their brains and the body's alarm system
 - Teaching children about their emotions Zones of regulation

What else do we do at F&B?





Attachment Aware Schooling

- Whole school/setting culture of emotional literacy and relationship-based teaching and learning
 - Flexible application of a differentiated behaviour policy Kinder by design
- Focus on reducing anxiety, rather than behaviour management. Avoid use of reward and sanctions systems, that embed feelings of individual shame and move towards building relationships
 - Relationship-based principles embedded throughout school setting
 - All school/setting staff are Trauma aware and curious in supporting children
- Systems to support setting staff to mitigate effects of secondary trauma/blocked care (blocked care = not being able to see the child through the behaviour / using negative language about a child).
 - Systems of support for all staff and carers to manage and cope with their own emotional responses and modulate to keep calm, model effective coping
 - Respond not react!

How does an F&B child know we are Trauma Aware?



Zones of Regulation

Processes in place to explore how children are doing...

Playground Spaces that cater for all needs

Behaviour = Communication

Check Ins

The language we use

Class mindfulness area

Adults who keep children 'in mind'

Mental Health & Wellbeing Team

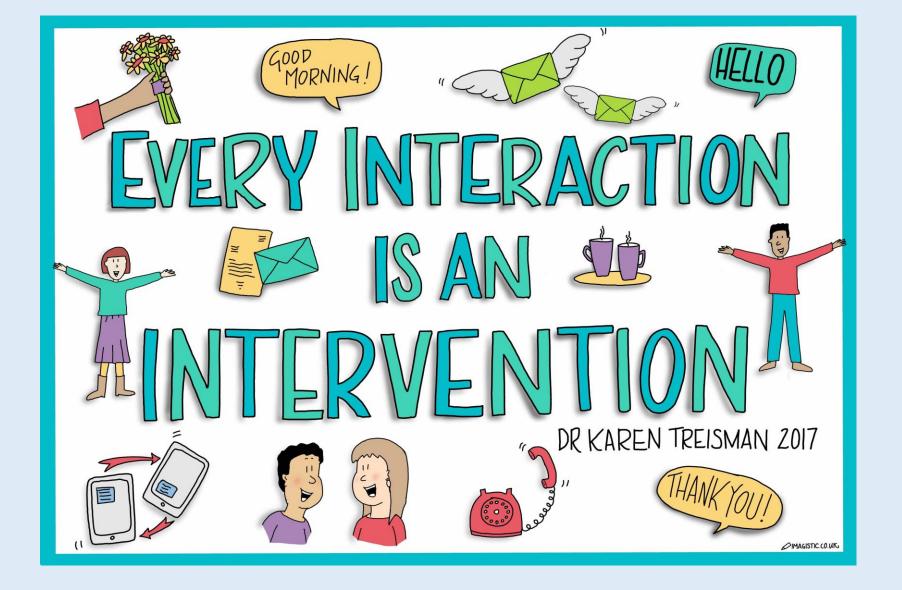
Adults who go 'off plan' to support children

Hand of Support

Focus on resilience

Different approaches for different learners

Children are part of the choices





This doesn't have to be a formal intervention!
This is the provision that we offer at any given moment in time.

Sandbox

Body Image





Grief, Loss & Big Life Changes



Self Love





Sleep 2





Self-Care





Where else can I go for support?



- F&B Website
- F&B Inclusion and Wellbeing Library
- Sandbox
- Inclusion Team inco@fandb.herts.sch.uk No question too small!



Feedback: https://forms.gle/qZHFucXtQMNamZK4A