

### Trauma Informed Care

The move to becoming Trauma Responsive



# Learning outcomes

- Increased awareness of how trauma impacts on behaviours & life choices
- Increased awareness of toxic stress, Adverse Childhood Experiences (ACEs) & trauma across the life course
- Increased awareness of how health practitioners can build resilience to help children & adults heal and recover through the use of trauma informed care

### Two important factors to promote healing from trauma



Secure attachments



Self care and self compassion

In November 2022 the Office for Health Improvement & Disparities released Guidance – *Working definition of Trauma-informed practice* 

Working definition of trauma-informed practice - GOV.UK (www.gov.uk)

# Types of Stress

### Positive Stress

The body's normal and healthy stress response to a tense situation/event.

#### Example:

First day of school or work.

### **Tolerable Stress**

Activation of the body's stress response to a long-lasting or severe situation/event.

#### Example:

Loss of family member, but with supportive buffers in place.

#### Toxic St<u>ress</u>

Prolonged activation of the body's stress response to frequent, intense situations/events.

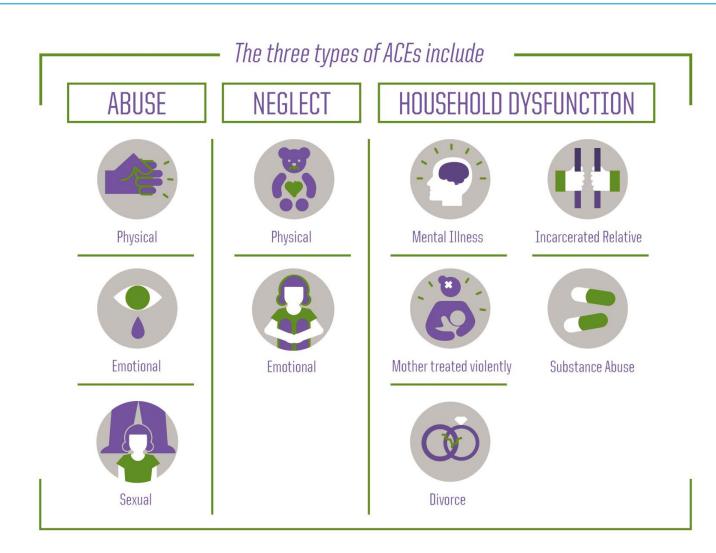
#### Example:

Witnessing domestic violence in the home, chronic neglect.<sup>2</sup>

#### **Trauma**

Trauma results from an event, series of events, or set of circumstances that is experienced by an individual as harmful or life threatening. While unique to the individual, generally the experience of trauma can cause lasting adverse effects, limiting the ability to function and achieve mental, physical, social, emotional or spiritual well-being.

# The ACE's questionnaire

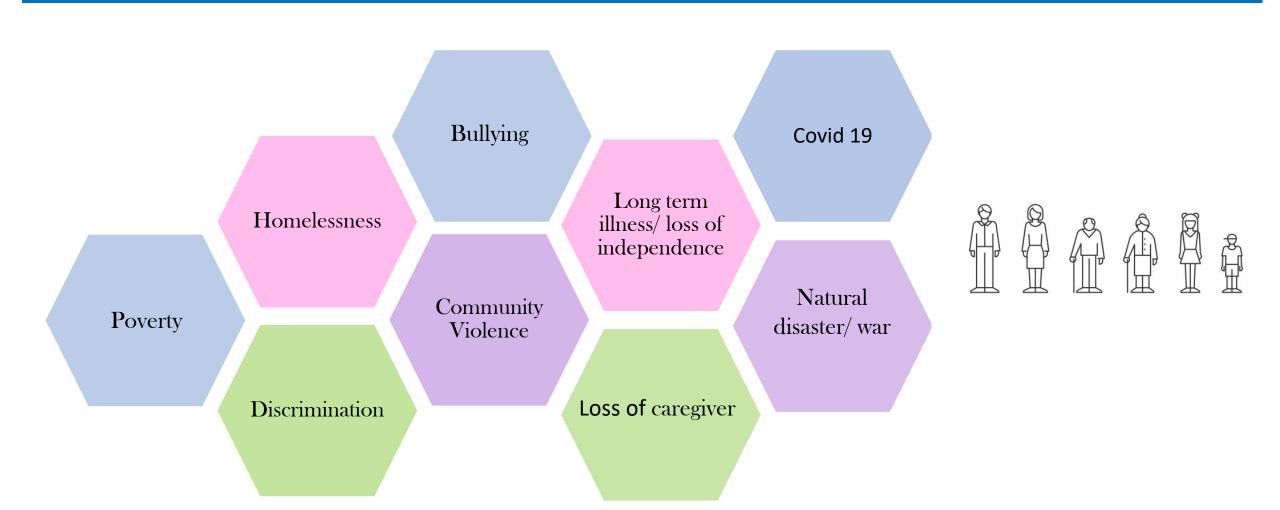


# ACEs High

- A wealth of research has highlighted strong associations between ACEs and poor social & health outcomes
- Cumulative & prolonged stress in a child's body & brain profoundly alters the development of their brains, immune systems and resistance to disease
- Increases susceptibility to criminality and exposure to risk



### Trauma across the life course



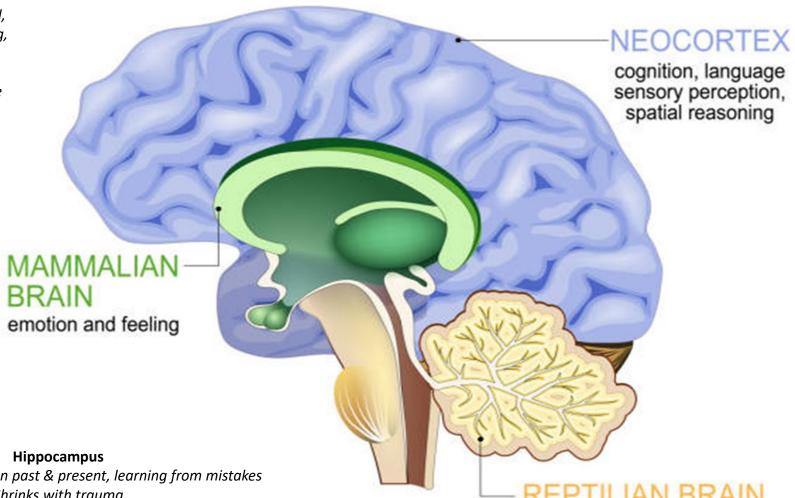
# Trauma increases the risk of developing Health Harming behaviours

#### Compared with people with no ACEs, those with 4+ ACEs are:

- 4 times more likely to be a high-risk drinker
- 6 times more likely to have had or caused unintended teenage pregnancy
- 6 times more likely to smoke e-cigarettes or tobacco
- 6 times more likely to have had sex under the age of 16 years
- 11 times more likely to have smoked cannabis
- 14 times more likely to have been a victim of violence over the last 12 months
- 15 times more likely to have committed violence against another person in the last 12 months
- 16 times more likely to have used crack cocaine or heroin
- 20 times more likely to have been incarcerated at any point in their lifetime

#### **Pre-Frontal Cortex**

Reduced impulse control, empathy, logical thinking, reasoning, emotional regulation Trauma reduces volume



Differentiating between past & present, learning from mistakes Shrinks with trauma

#### Amygdala

instincts

Makes connecting with others difficult & over-sensitive stress response. Goes to self-preservation mode easily

### Trauma Truth

To our brain what is familiar is safe, and safety is our brains #1 priority.

"If a child is familiar with chaos in their home & suddenly she is placed in a safe environment free of chaos, she will seek & provoke the familiar stress in the new environment to feel safe."



### **Blocked Trust**

#### Context

If we are traumatised we don't feel safe, our brain is so focussed on that so we miss other experiences. Once we are safe we can learn, but we have no curiosity if things aren't safe. If we experience safety externally we can then start to apply it to internal safety. Until we are safe internally, we have limited memory, limited awareness of emotions.

Blocked trust is when young children block the pain of rejection and the capacity to delight in order to survive in a world without comfort and joy

Hughes & Baylin (2012) Brain-Based Parenting –The neuroscience of caregiving for healthy attachment



#### Signs (extending into adulthood)

- Chronic readiness to defend -hypervigilance, big emotions, defensive reactions
- Negativity bias see negative but not positive, only remember negatives
- Mindless, habitual, survival based behaviour especially 'provisioning' or hoarding
- Give up on learning and don't bother trying anything different
- Brain's social monitoring switch (amygdala) is biased towards stress and assuming threat everywhere
- Hide inner life-suppress vulnerable emotions
- Block the pain of rejection- release opiates that numb psychological pain
- Block social joy won't last so turn it off

# The Disguise of Trauma

Trauma Responses	How people get described
Fight	Challenging, disruptive, non-compliant, hostile, argumentative, over sensitive, or aggressive
Flight	Difficult to engage, avoidant, evasive, did not attend or hard to reach
Freeze	Un-responsive, shows no emotion, numbed out or not interested
Flop	Need to take responsibility, in denial, not ready for therapy, unmotivated
Friend	Attention seeking, disguised compliance, not meaningfully engaging, deceitful, or dishonest, needy

# What we may see.....

#### **Symptoms**

- Hypersensitivity/ increased arousal
- Helplessness/ Hopelessness
- Shame & guilt
- Extreme anxiety
- Flashbacks
- Dissociation/ numbing out
- Lack of purpose
- Depression
- Difficulty sleeping

#### **Behaviours**

- Extreme reactions
- Rule defiance
- Trouble with problem solving/ reasoning/ long term planning
- Mistrust of people
- Volatile, aggressive, defensive, impulsive
- Difficulty in emotional regulation
- Hyper-avoidance
- High risk behaviours
- Difficulty paying attention
- Fear of change

## TRADITIONAL VIEW

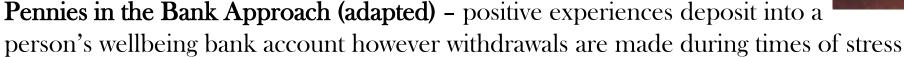


# TRAUMA INFORMED VIEW

Acting out	Emotionally disregulated
Anger management problems	Scared/fight, flight, freeze
Willful and naughty	Maladaptive patterns
Manipulative	Seeking to get needs met
Uncontrollable	Lacking skills
Pushing buttons	Negative template or worldview
In need of consequences to motivate	In need of skills to self-regulate
Slow/delayed	Dissociative

### Showing their hand

- Roll out of routine enquiry -good or bad?
- Being Trauma informed patient focused?
- Impact of obtaining an 'ACE score interventions, referral, stigma?

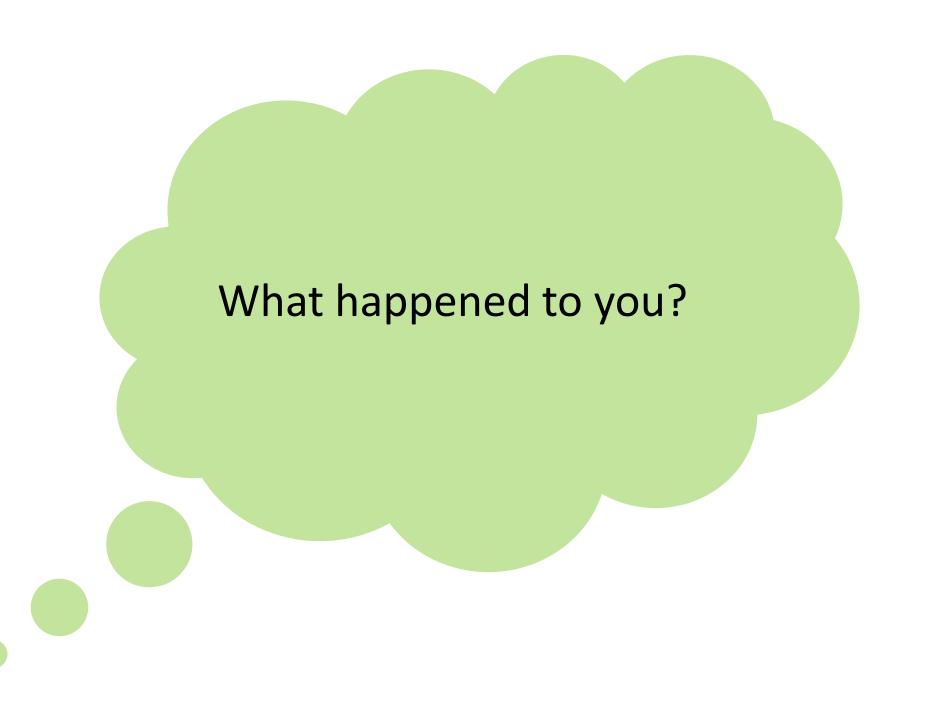


Being in credit = improves outcomes & resilience

Overdrawn = deficit will impact on wellbeing credit rating

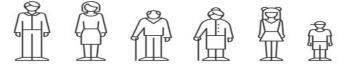
Our job as society is to make as many deposits into people's wellbeing bank accounts as we can - unconditional positive regard





### Trauma Informed Practice

- Stops us from pathologising behaviour
- Asks us to assume that everyone we meet has experienced trauma
- Promotes self care and self compassion
- Enables collaboration and connection
- Aids recovery and healing



### Trauma Informed Practice

Safety

Trust

Choice

Empowerment

Collaboration

**Cultural Considerations** 

## It's about relationships

So it is in relationships with other people that one learns to understand oneself. And by understanding one's self, one begins to understand other people. Thus the world of relationships is both the problem to be solved and the means to its solution.

Trust is the glue of life. It's the most essential ingredient in effective communication. It's the foundational principle that holds all relationships.

(Howe et al, 1999)

### Reachable Moments

Waltham Forest SCR into the death of Jaden Moodie identified 'Reachable Moments'

A 'reachable moment' describes an unplanned opportunity that arises where a professional has a chance to offer insight to a young person. It constitutes the opportunity to break through a carefully constructed façade that is resistant to the development of personal insight

Similar concept are described as 'critical moments'

✓ Contact with a health professional

Think 'Every Contact Counts'



### Trauma in Focus

Finding the Balance			
Standardised	Individualised		
Task Focused	Patient Focused		
Isolated Event	Continuous Process		
Passive Participant	Active Collaborator		
Instruction	Incentive		

# "We want thriving, not just surviving"

(Caring for Better Health, 2018)

# A bridge to hope

#### **Promoting Health Literacy**

"People's capacity to obtain, process & understand basic health information and to access services needed to make appropriate health decisions"

Health literacy includes the ability to understand:

- Instructions for taking medications
- Appointment letters
- Health leaflets
- Doctor's directions
- Consent forms

..... and the ability to negotiate complex health care systems!

Health literacy is <u>not</u> simply the ability to read

Tell me, I'll forget.

Show me,
I may remember.

But involve me
and
I'll understand.

# ....but for the person

You are, in your caring interactions, their Spring. And in the depth of the bitter cold of their *Winter*, you create hope; you build an internal representation of a better world A world where people are decent and kind and good. Their hope will whisper in the Long dark night of Winter 'these hard times will pass' (abridged by JQ from Perry 2013)







### Be the Sun to their Moon





'How do you do it?' said the moon 'how do you stay on track?'
'I keep it simple' said the sun 'and I keep coming back

Lemm Sissay MBE