

Let's Talk Anxious Teens

Parent workshop

Shirley Moody – EMHP

Lauriane Constans – EMHP

Greg Cronie – Advisory Teacher









Aims of session:



- What is anxiety & the various types of anxiety
- Anxiety in context and what it might look like in teens
- How it works & what keeps it going
- How to support children with anxiety
- Resources and further support





Strictly Come Panicking!?!?!



How anxious would you be?

- If I put a spider in your hand
- If you had to go to a party by yourself when you didn't know anyone
- If you had to do a parachute jump
- If I told you to take over this presentation
- If you were stuck in a lift
- If you had to sing karaoke tonight

Why do we all have different scores?





Anxiety: I have or I feel?



- Often people say they 'have anxiety' when really, they mean they're 'feeling anxious', there is a **substantial** difference.
- Children can be the worst for this misnomer.
- But we need them to consider which word they mean.
- Only a doctor, diagnoses anxiety.

anxious

(1) (adjective) eagerly desirous; (2) (adjective) causing or fraught with or showing anxiety;

what you permit... you promote. what you allow... you approve. what you don't condemn... you condone.



What is Anxiety?



Anxiety is what we feel when we are **worried, tense or afraid** – particularly about things that are about to happen, or which we think **could happen** in the future.

Anxiety is a **natural** human response when we perceive that we are under threat.

It can be experienced through our thoughts, feelings and physical sensations.

mind.org.uk

Anxiety is common, *EVERYONE* experiences worries, fears, stress and anxiety some of the time.

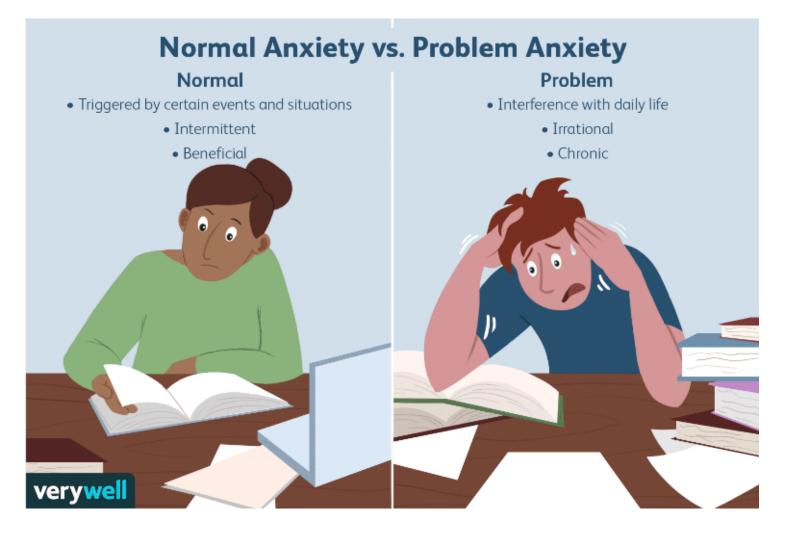
"Think of anxiety like fog, if it covers everything, makes it hard to see, stops you from doing what you usually do, and generally gets in the way, then it has likely become a problem."

(Dr Paul Linsley, UEA)



Know which is which





- There is no denying, anxiety is uncomfortable.
- Children often think it is a problem due to how unpleasant it is.
- But we want it, we just don't want too much of it.



Anxiety is developmental (so is separation anxiety)



Separation anxiety
Stranger danger
Loud noises
Large objects

Imaginary creatures
Noises
Sleeping alone
Darkness
Injury
Animals
Medical interventions
Thunder

Thunder
School performance
Health
Death
Social competence

New experiences
School performance
Health
Natural disasters
Social competence











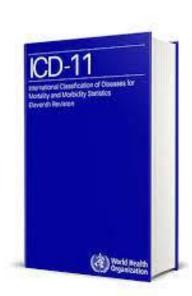
But how many types of Anxiety are there?

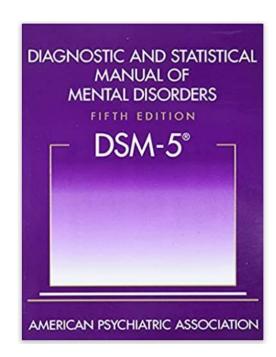




There are many common types of anxiety

- GAD 'Worries'
- Social Anxiety
- Separation Anxiety
- Panic attacks
- Panic disorder
- Phobias
- Agoraphobia
- Selective Mutism
- OCD
- PTSD
- Health Anxiety







Sorting Activity: in wee groups





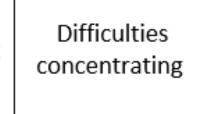
 Can you sort the following terms into groups?

 Can you name the 'groups' to define why they are together?

Catastrophising	Difficulties concentrating	Overly Apologetic	Confused	Shaking/ Trembling
Over- exaggerating	Avoidance / Escape	Eating Disorders	Sad	Clenching Fists and Jaw
Self-critical	Falling asleep regularly in school	Angry	Low mood	Tense/hunched posture
Restless	Clinginess or crying	Annoyed	Self-doubt	Sweatiness
Difficulties coping with change	Perfectionism	Frustrated	Dry mouth or thirsty	Getting hot

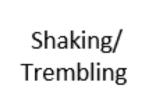


Catastrophising



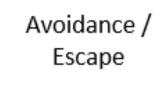








Over-
exaggerating





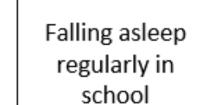
Sad

Clenching Fists and Jaw

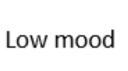


Self-critical

Restless

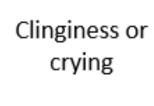






Tense/hunched posture







Self-doubt

Dry mouth or thirsty

Getting hot



Sorting Activity



How many groups do you have?

• Why might we have given you these 'symptoms' all in one, without 'defining them'?

Catastrophising	Difficulties concentrating	Overly Apologetic	Confused	Shaking/ Trembling
Over- exaggerating	Avoidance / Escape	Eating Disorders	Sad	Clenching Fists and Jaw
Self-critical	Falling asleep regularly in school	Angry	Low mood	Tense/hunched posture
Restless	Clinginess or crying	Annoyed	Self-doubt	Sweatiness
Difficulties coping with change	Perfectionism	Frustrated	Dry mouth or thirsty	Getting hot



ug pinink i	Catastrophising	Difficulties concentrating	Overly Apologetic	Confused	Shaking/ Trembling	
	Over- exaggerating	Avoidance / Escape	Eating Disorders	Sad	Clenching Fists and Jaw	OI Be
	Self-critical	Falling asleep regularly in school	Angry	Low mood	Tense/hunched posture	Gi Er Bl Ph
	Restless	Clinginess or crying	Annoyed	Self-doubt	Sweatiness	re
	Difficulties coping with change	Perfectionism	Frustrated	Dry mouth or thirsty	Getting hot	r



Orange = Behaviours

Green = Emotions

Blue = Physical reactions

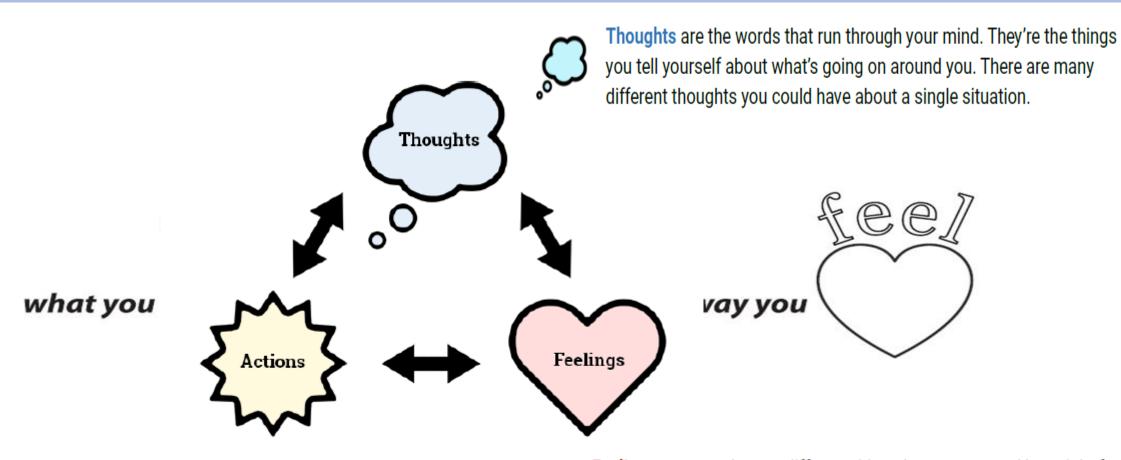
What's missing?



CBT – the **core** premise









Actions are the things you do, or the way you behave. Your thoughts and feelings have a big impact on how you act. If you feel happy, you are likely to do nice things. But if you feel angry, you might want to act mean.



Feelings come and go as different things happen to you. You might feel happy, angry, and sad, all in one day. Some feelings are uncomfortable, but they are not bad. Everyone has these feelings from time-to-time.

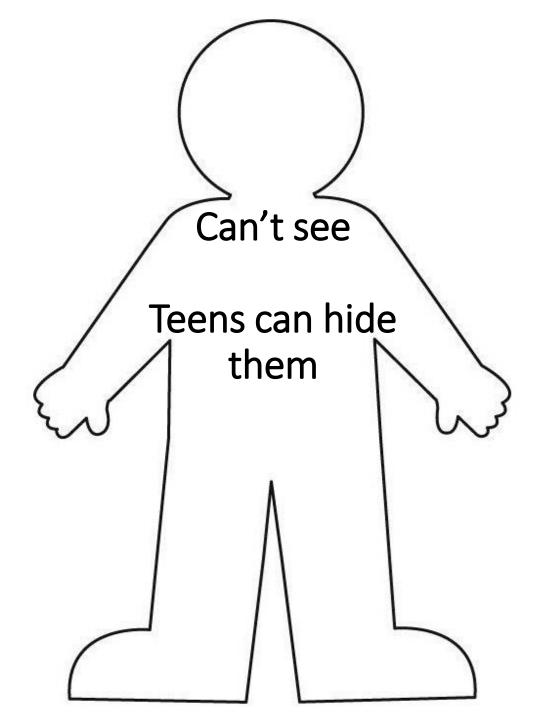


Internal vs External Symptoms



Can see

Our teens can't hide them





Signs to look out for:









So why do we get anxious?



- Why each person gets anxious is harder to answer.
- But why humans experience anxiety is easier to explain.
- As often although our triggers may vary, the core reason as to why
 we experience it is the same. We perceive that we are facing a threat.

N.B – It is the threat we perceive, not the level of danger we are in!

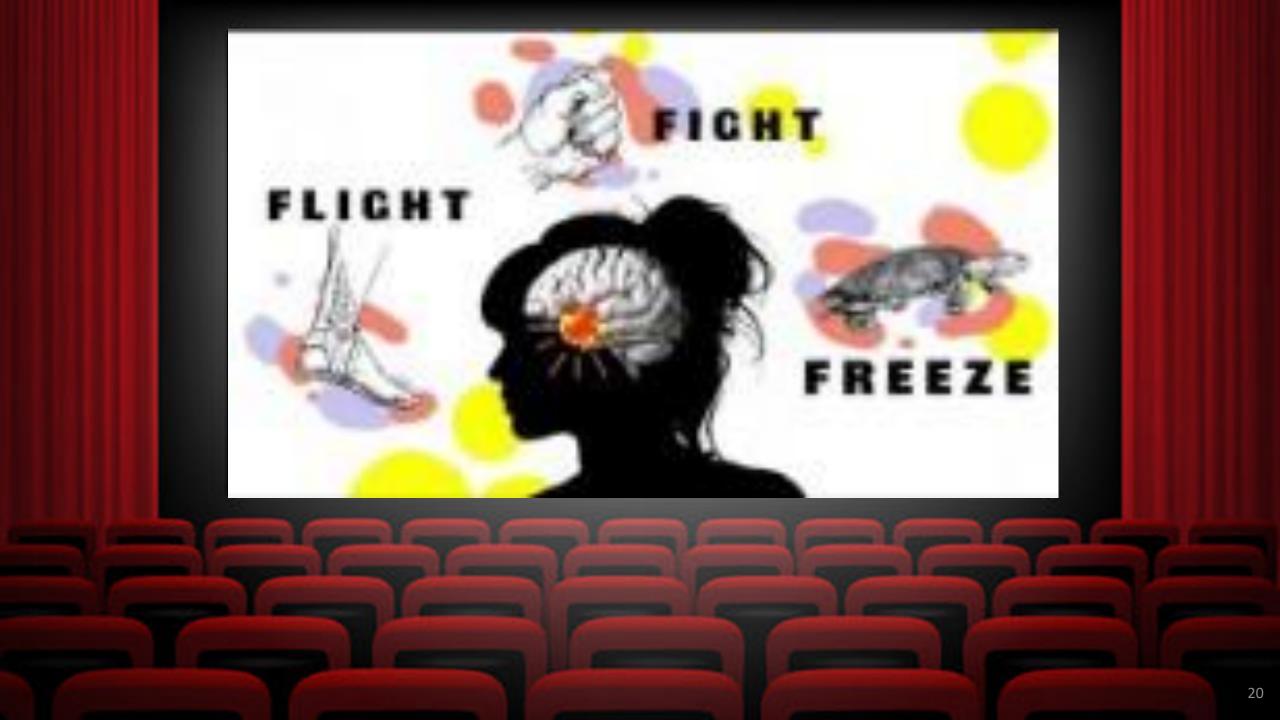














Anxiety Alarm



- Our brain often functions like an anxiety alarm.
- This is in the **Amygdala**.

• Sometimes, it goes off wrongly.

• But our brain uses a 'safe rather than sorry' policy.

It'd rather alarm you falsely, than miss any dangers!



Anxiety is a trait we want, an ability to sense danger.

Society's dangers have changed, our brains haven't changed!

What could be the **dangers** teen pupils face? Remember – it is the <u>'perception'</u> of danger opposed to level of threat





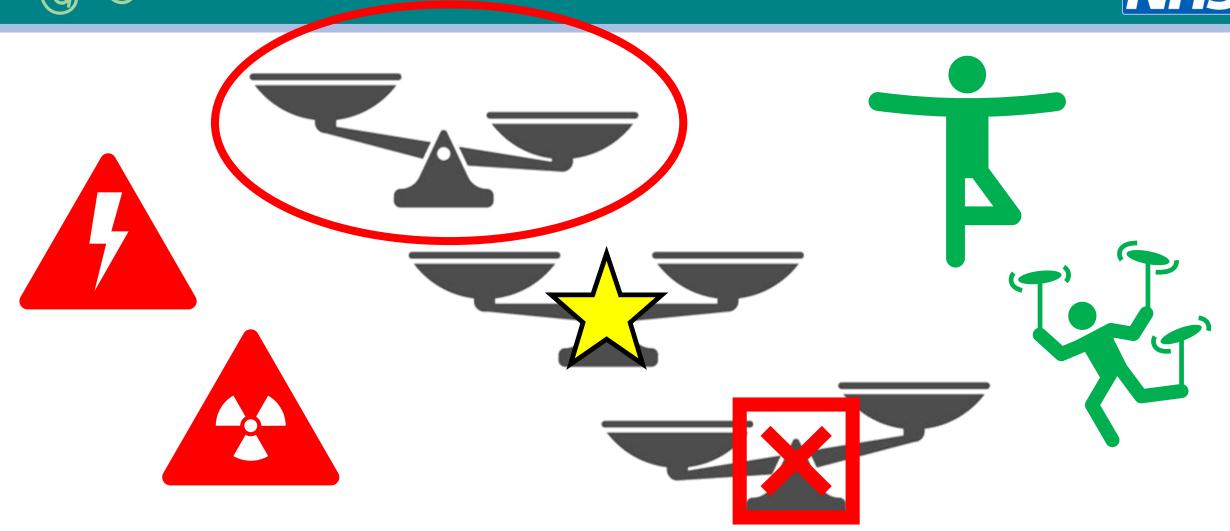




The Amygdala Scales









Rebalanced perception, not removal of threat.



- We want young people to be able to push themselves (sensibly!)
- We also want them to keep themselves safe.
- It is about *proportionate responses*.
- We need our amygdala to help keep us in check.



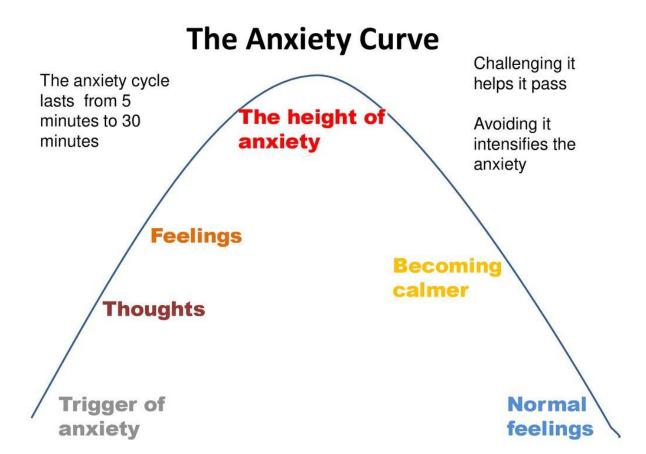




A model for anxiety





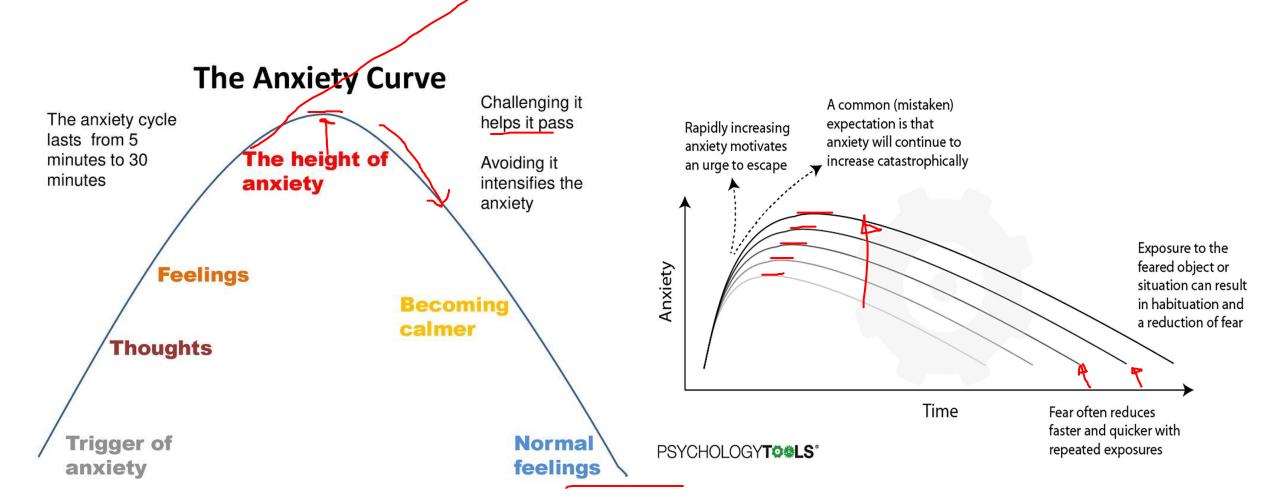




A model for anxiety



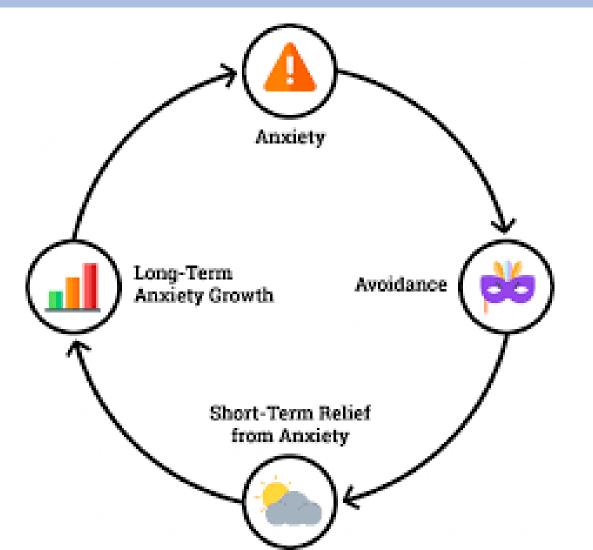






Avoidance — the MAINTAINER





- We can't 'remove' anxiety
- But we can slowly chip away at it.

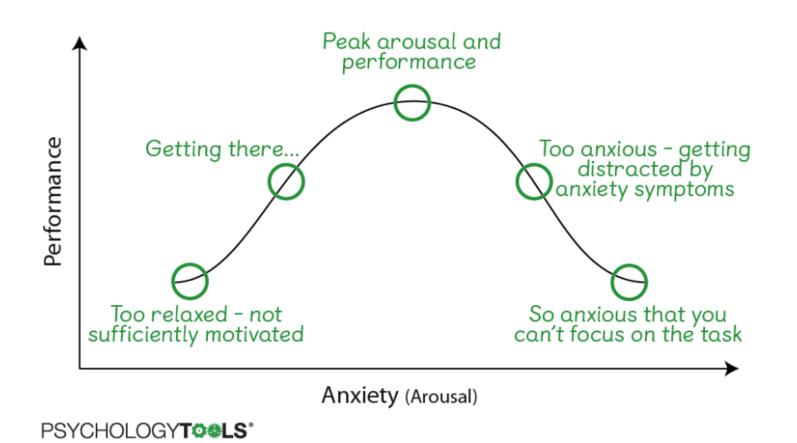
 Avoiding what we dislike, doesn't help us.

 So short term pain, for long term gain



Anxiety: why we want (need) it





- Anxiety brings out the 'best' in us when we're under pressure.
- So, in high pressure environments, it can help us

 What (main) high pressures do teens face?



The hand model – Dan Siegel







What happens when we "flip our lid"

When our brain is working efficiently both the upper and mid brain are communicating effectively. Information comes in and is processed logically. Sometimes too much information is coming in for the Upper brain to process and it disconnects. We "flip our lid" and can no longer access the functions provided by the upper brain

brain, making it feel safe

Spinal cord

Your brain working in harmony. All parts are connected and talking. The upper part of the brain can be accessed for logic, socialising and reasoning. Our upper brain is hugging our mid

The Cerebrum or Neo Cortex

Cerebral cortex

"Thinking brain"

"Upstairs brain

Upper brain "Logic centre"

Prefronatal cortex -

Brain Stem Reptilian brain Basic functions Hind brain Base of Skull

Cerebral cortex

Upper and lower parts of the brain are no longer connected and talking. Logic no longer influence emotions. You've "flipped your lid"

The Cerebellum or Limbic Regions

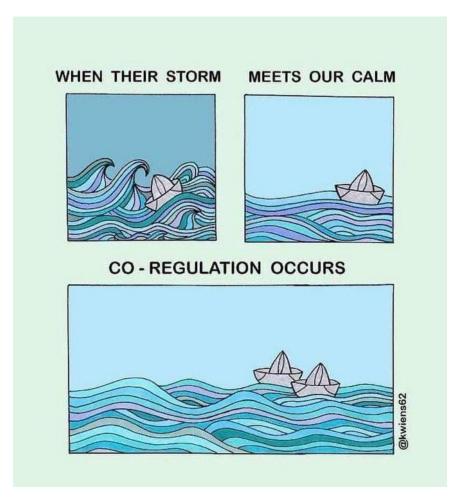
Hippo campus

Amyadala Mid brain "Big feelings" "Cave man" brain "Downstairs brain" Information dump from the Central Nervous System



We need to regulate to co-operate





• Anxious people, when they have flipped their lid, are in survival mode.

 They cannot be 'reasoned' with in that state.

• They need to re-close their lid to function again.





- Things <u>may</u> not turn out as they fear
 - Even if things don't go well, they can cope or do something about it
 - By facing our fears, we learn new information that help us to overcome them (and other fears)





Different ways to respond







Accommodating response

Understanding

Confidence

Answering repeated questions about time of mum's arrival

Telling child to text you if they feel anxious at school.

Agreeing to walk down to reception earlier for pick up









Reading the signs, *not* treating them



Anxiety can take many forms.

Do you know any symptoms to look out for in yourself?

But how many of these symptoms could you experience for other reasons?

- Anger
- Irritability
- Frustration
- Low mood
- Low self esteem
- Sweatiness
- Shaking
- Trembling
- Dry Mouth
- Crying
- Fall asleep in school

- Self-critical
- Perfectionism
- Loss of appetite
- Weight gain
- Always apologising
- Getting hot
- Thirsty
- Heart racing
- Breathing faster
- Difficulties Concentrating



Rainbows & Dark Bands



- Whilst listing symptoms of anxiety is useful, to have an awareness.
- Each person experiencing anxiety, has a different reaction and experience.
- Even similar anxieties do not necessarily illicit the same response from people.
- Our bodies and minds have some similarities, but we're all different as people.
- We can all see a 'rainbow' but we don't see the same rainbow.





So... what can we do about it?



You need to know, you cannot remove anxiety or anxiousness.

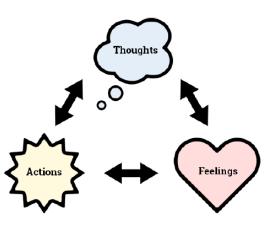
Even if the child is distressed. We **need to calm them** to reason with them.

But whilst the brain is powerful...

We can 'trick it' into working for us, rather than against us.

By changing what we think and do!

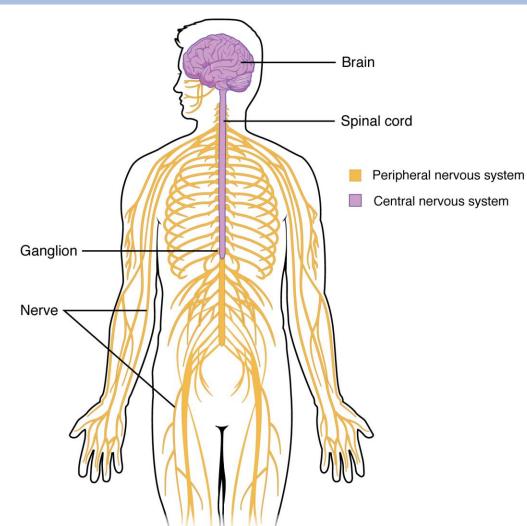






A link between the physical and psychological





Often explaining why the physical reaction happens, **helps to rationalise** and understand the reason for the 'anxiety'.

For example:

- the heart beats faster to pump blood to the muscles and enhances your ability to run away or fight.
- Sweating occurs to keep the body cool and not overheat, most overheating machines stop and shutdown. We want to avoid this.

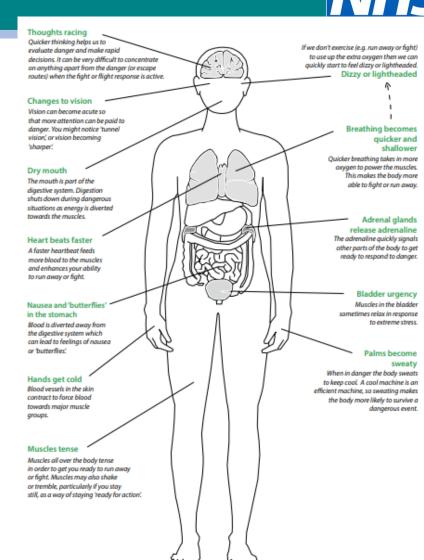


Rationalise their body's response





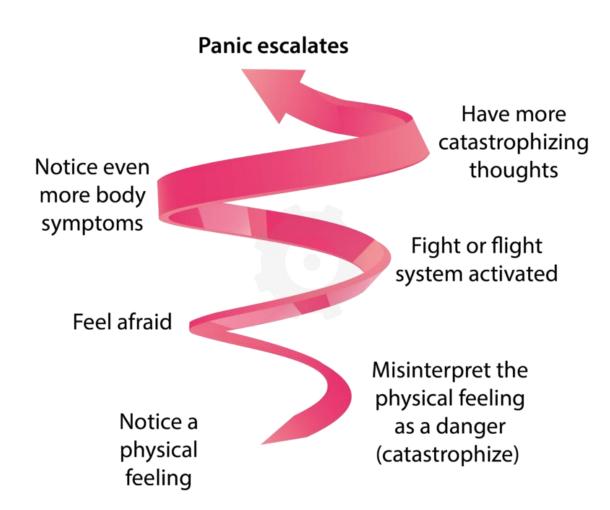
- If you can identify, explain and rationalise, why their body is doing what it is doing, you're removing the fear.
- This isn't just evidence-less reassurance.
- What they crave is certainty.
- This can help them to understand what is happening, why and that it happens to every single human...
- yes even the confident ones.





Explaining the physical... to combat the psychological





- You won't 'logic' someone out of a panic attack.
- You need to calm them.
- Get them to focus on the here and now (grounding or breathing)
- Then ask symptoms
- Explain physical symptoms
- Try to stem the 'mis-interpreting' of a physical sense of danger.



Even 'avengers' have fears to conquer





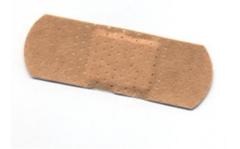
BEWARE of **too much**REASSURANCE





Alternatives to repeated reassurance:

- Disrupt the pattern of reassurance (e.g. ask child to predict your response)
- Provide reassurance once, then on future occasions refer to previous answer or ask child "what do you think I will say"?
 Disengage from further discussion
- **Fixed time** for when reassurance provided e.g. once- on the hour i.e 25 min past only.
- Respond to emotion rather than content
 "you sound worried but I know you'll cope with it" (support)



That's all great but I need practical tips...

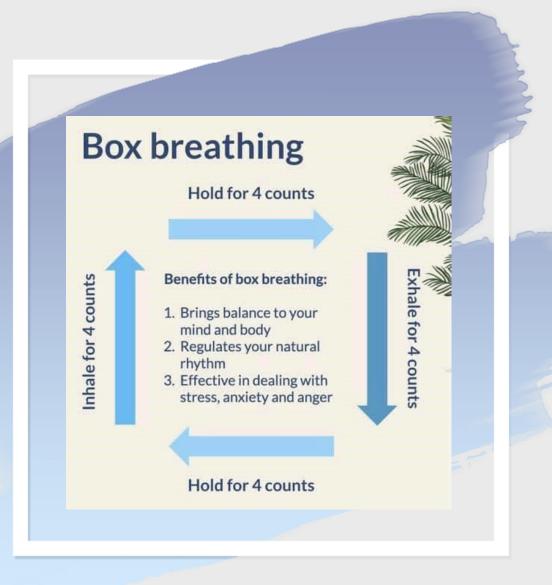




Box Breathing

- This helps to calm your breathing, slowing it down.
- Gaining back control of your breaths, will help to slow down your heart rate.
- Taking back control.

I nose mouth



5 finger Breathing

- This helps to calm your breathing, slowing it down.
- Gaining back control of your breaths, will help to slow down your heart rate.
- Taking back control.

I nose mouth

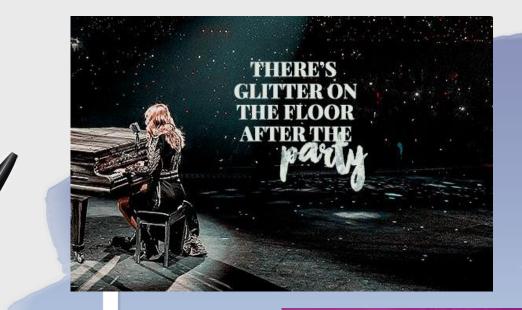


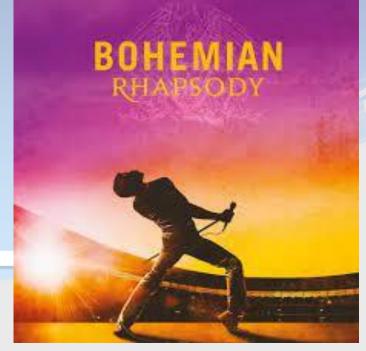
Distraction Techniques

- Count things
- Think of words
- Imagine a place
- List things
- Use your interests
- Lyrics to a song helps.









Power Anthem(s)

- Hum a song that makes you FEEL good.
- The song will distract.
- Crucially It will use time
- The feelings WILL pass
- The more emotive the song, the better – but it's got to be a FEEL GOOD song.
- This means no sad, low, slow music, or something you don't *know* well.



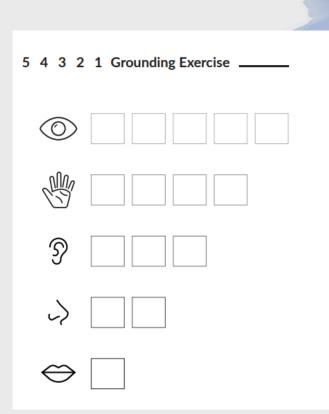




Grounding

- Common distraction technique that helps by bringing the attention back to the present
- Engaging the 5 senses
- Plus it makes you think







Positive Thinking

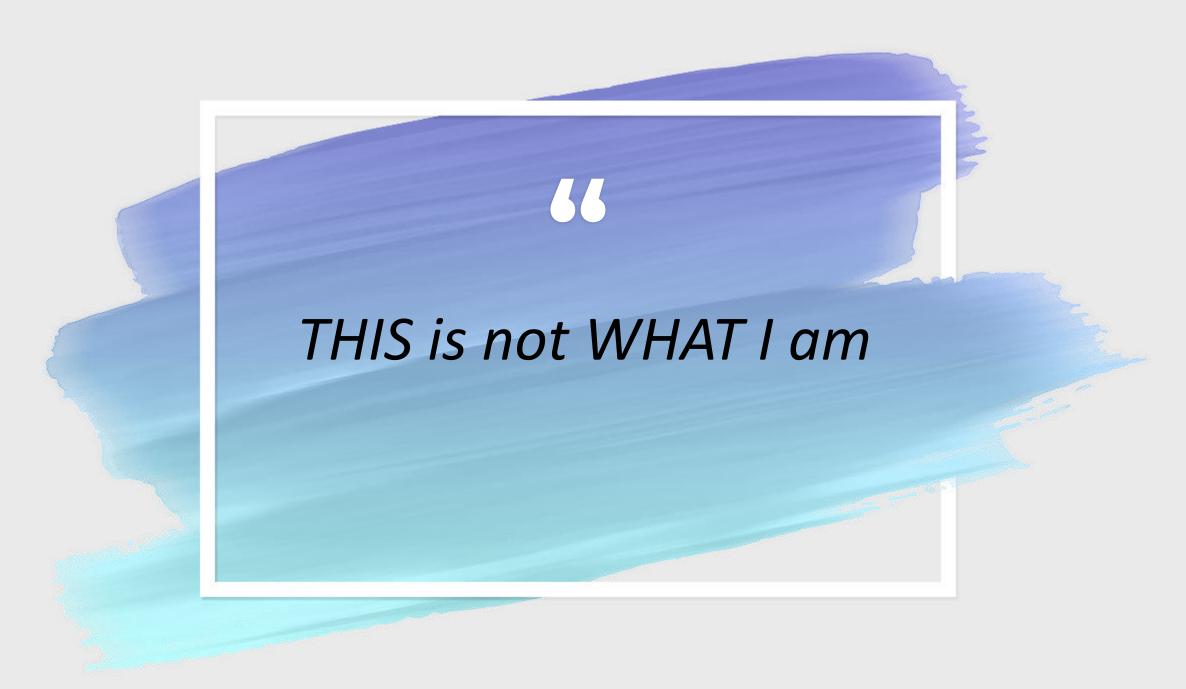
- On the next few slides are some statements.
- Lets say them out LOUD together.
- I need to hear you. I will say it first, then you
- Learn them remember them say them in your head when you feel the fog starting!
- Finding your own phrase helps best.



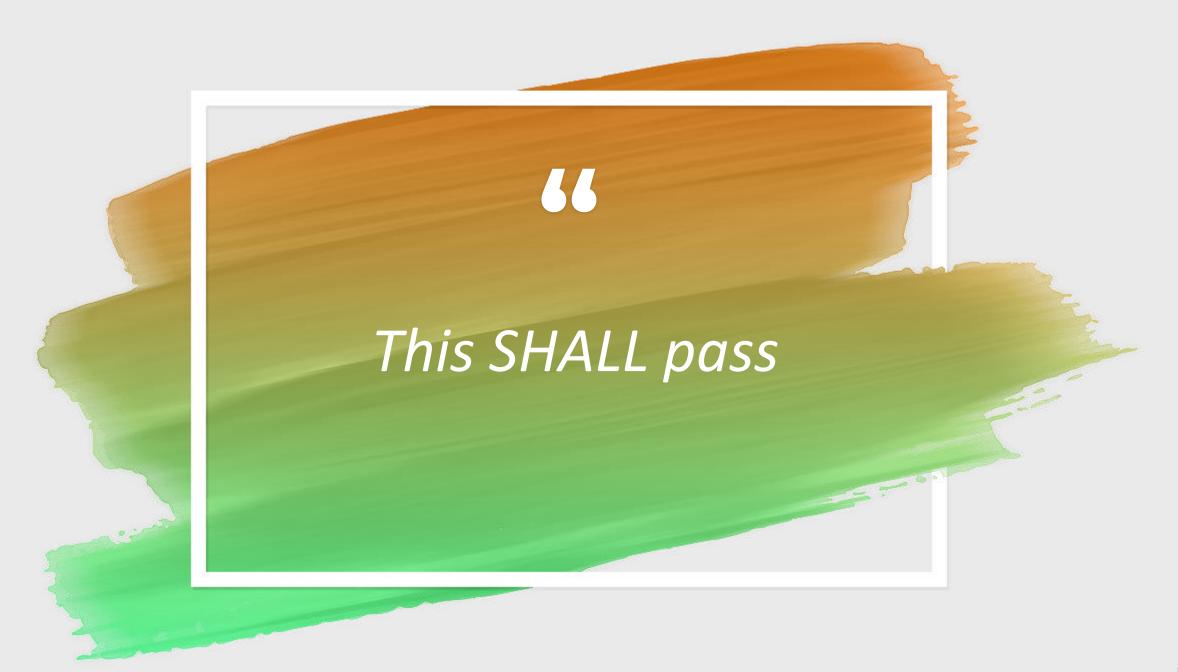




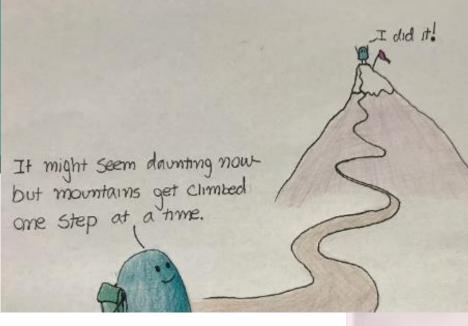












Closing remarks



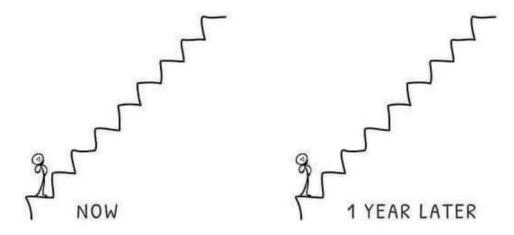
SOMETIMES THE SMALLEST STEP IN THE RIGHT DIRECTION ENDS UP BEING THE BIGGEST STEP OF YOUR LIFE.

TIP TOE IF YOU MUST, BUT TAKE THE STEP.





BUT THIS IS MUCH WORSE







Want to know some more?

https://www.youngminds.org.uk/

https://www.mind.org.uk/information-support/types-of-mental-health-problems/

https://www.mentalhealth.org.uk/sites/default/files/2022-06/MHF-The-Anxious-Child-booklet.pdf (booklet for parents)

https://www.nhs.uk/mental-health/children-and-young-adults/advice-for-parents/talk-to-children-about-feelings/

https://www.annafreud.org/schools-and-colleges/

https://www.camhs-resources.co.uk/downloads

https://childmind.org/topics/anxiety/









Want to know some more?

https://www.youngminds.org.uk/

https://www.mind.org.uk/information-support/types-of-mental-health-problems/

https://www.annafreud.org/schools-and-colleges/

https://www.camhs-resources.co.uk/downloads

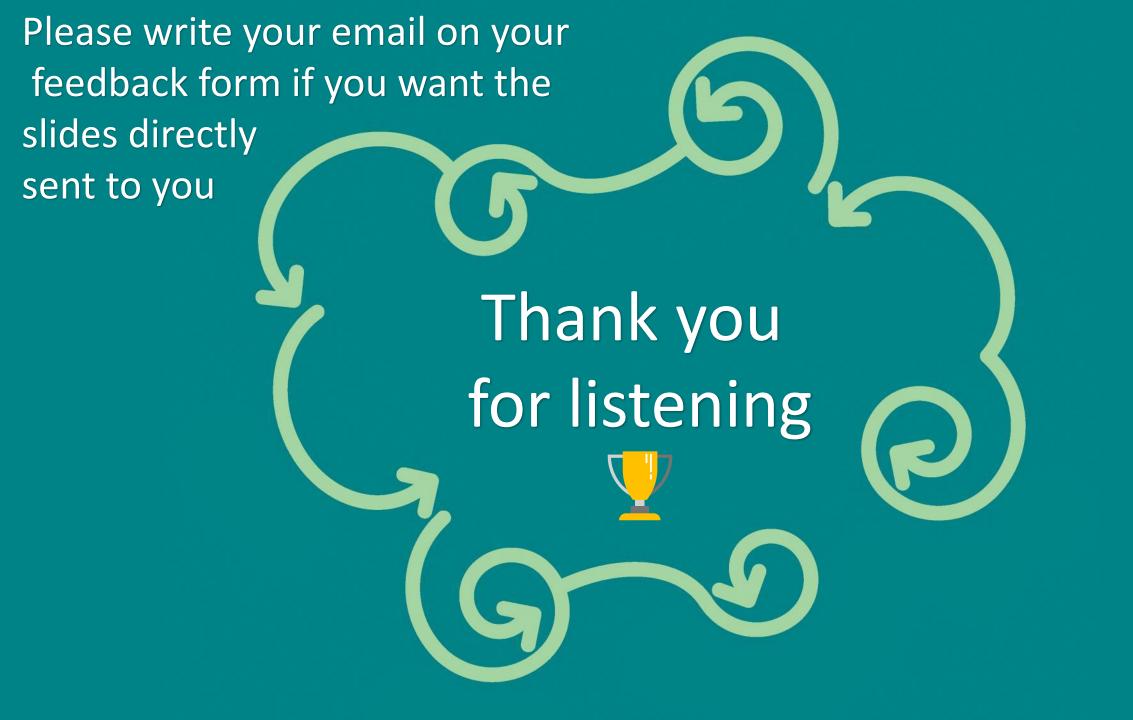
https://childmind.org/topics/anxiety/













Themes of workshops



- Active Listening
- Anxiety
- Building Resilience
- Common mental health difficulties & overview of Mental Health
- Emotion Coaching
- Exam stress
- How to talk mental health with young people

- Introduction to mental health & common MH difficulties
- Low Mood
- Self-esteem
- Separation anxiety
- Sleep
- Stress and Trauma
- Teenage brain