





The Empowerment Approach

Supporting people to be at their 'Brain Best' for learning & play



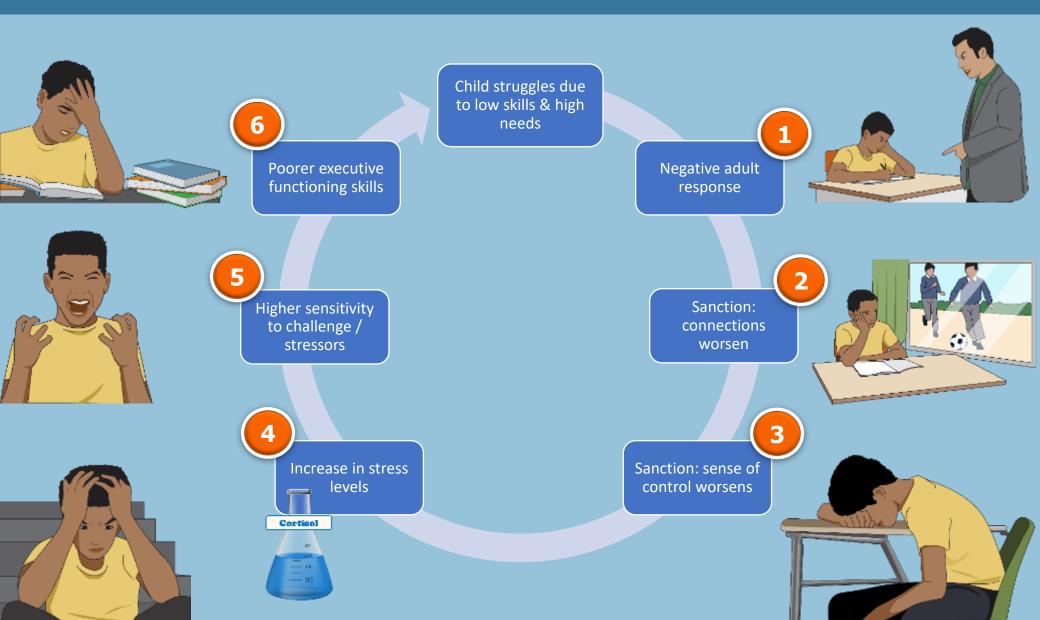


What is the Empowerment Approach?

Why are both schools developing this approach?



In traditional approaches, children can become trapped in 'The Punishment Cycle'

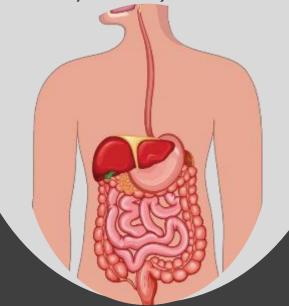


What happens when children aren't coping?

When stress chemicals are released, our clever brain turns some energy-greedy parts of our body DOWN to save energy:

Our digestive system is turned down

(Which is why we may not feel like eating when stressed, or we may overeat).



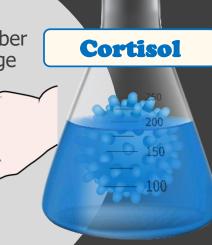
Our pre-frontal cortex is turned down

down

more vulnerable

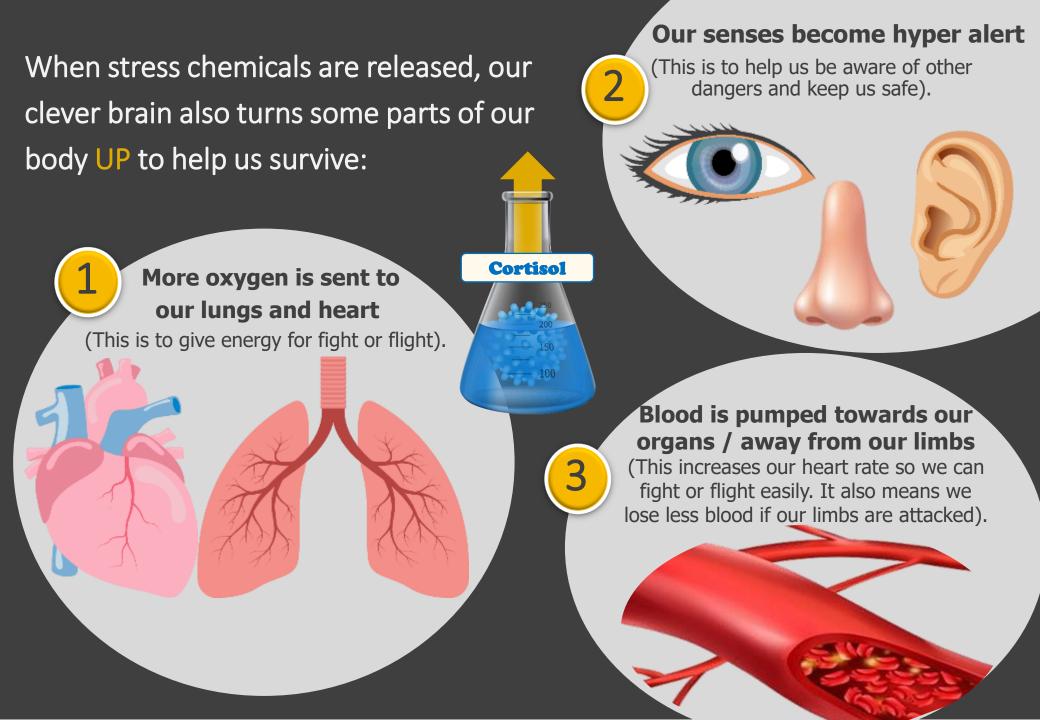
to illness).

(Which is why it is harder to remember things, stay calm, be flexible, manage impulses etc. when stress is high).



Our immune system is turned

(Which is why stressed people are



What's your Prickle Habit?









What is our new approach?

Let's be Curious Not Furious about children's struggles



Was it too noisy:

Was it too noisy:

Was s/he hungry or tired?

Were there too many instructions to remember?

Did s/he feel s/he couldn't do it?

What skills are missing?

What skills are the unmet needs?

What scaffolds could help?

When people feel better, they do better



The Empowerment Approach teaches everyone:



About the brain and how it works in a way that everyone can understand (not just adults).







To know their needs and find helpful ways to fill them.

To be able to let others know their needs in positive ways.

To find out the needs of others and help them to feel good too.



To discover their strengths and areas their brain finds harder. To build the skills and work out the scaffolds needed to learn and play at their best - even when their needs aren't met.



How to prepare to be at their best for learning and play in ways that are: 'Good for me, good for you, good for everyone'.



The best way to react and help someone to get back on track when things go wrong.



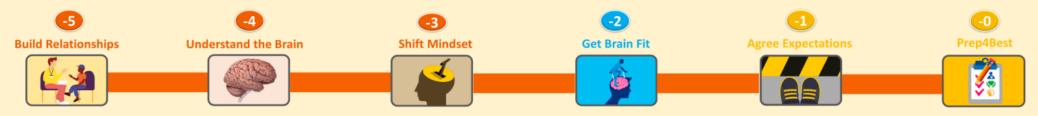
How to follow-up and problem-solve so a person can manage better next time and make good ongoing progress.

Why teach children about Brain Best Needs?

- 1. It helps children become more conscious of their own needs

 This is the first step in helping them gain conscious control of how they learn and
- This is the first step in helping them gain conscious control of how they learn and play.
- 2. It gives children a better chance to prepare to be at their best (Prep4Best) It means children are better able to let people know and plan what they need (so they can be at their Brain Best) ahead of time 'pre-mortem, not post-mortem'.
- **3.** It gives children a language to explain when things are not ok for them It means children have a better chance of explaining what is not right for them early on, rather than the threat response system taking over. It means they are more likely to 'catch the prickle' before it is too late.
- **4. When things have gone wrong, it helps us to work out the why**By better understanding why things have gone wrong, we can help children plan ways to manage better next time.
- **5.** It means children can understand the needs of other people better This improves social cognition and helps develop the skill of empathy.

Building the Foundations (daily ways to support children)



We will be insistent, persistent, consistent, with a bucketful of kindness

"Good for me, good for you, good for everyone"

The focus should be to find ways you can feel safe, content and able to be at your best AND everyone around you can too.



Comfortable Count **Capable Control Connected** I feel I feel I do not I feel I feel a lack of I feel uncomfortable disconnected count or belong incapable control

Summarising our 5C Needs

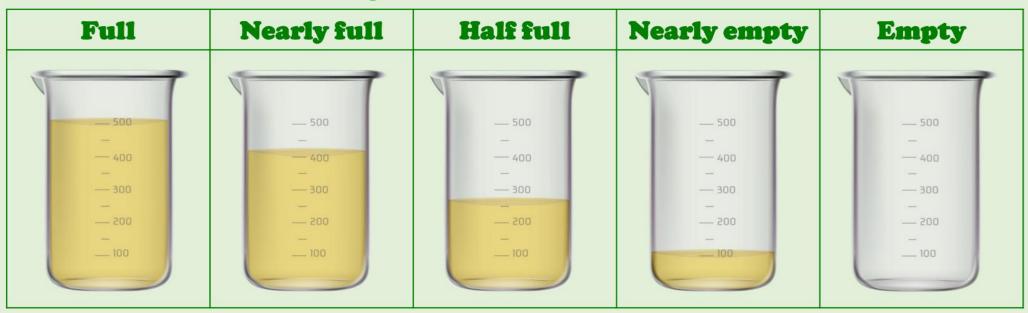
Comfortable	Connected	Count	Capable	Control		
I have sufficient sleep to feel energized for the day.	I feel people like and care about me.	I feel I count around here. I don't feel the underdog in	I feel I can do what I'm being asked to do and am given supports and help for	I have autonomy and can make decisions without feeling I have to check in		
I eat regularly and well.	I feel connected to others. I feel people respect and	any way. I feel I am as important as other people.	things I find hard.	about the small stuff.		
I hydrate throughout the day.	value me.	I am given responsibilities	I have lots of opportunity for showing my strengths. It	I am trusted to make decisions.		
I am free of pain.	I feel a sense of connection to adults, my peers and to	and feel trusted.	helps me to feel capable.	I know what it expected of me. 'What makes great' is		
I exercise and feel physically healthy.	the school / family as a whole.	I feel my voice is as important as other people's.	I feel I am doing well and making progress. I get feedback which is honest	brought alive so I'm clear about what to aim for.		
The temperature, light and	I feel I belong and people accept and like me for who I	I feel listened to – my opinion and ideas count.	and based on real evidence - so I know it's true. I am	This 'What makes great' being brought alive also		
sound levels are ok for me around here.	am. I feel a sense of belonging at	I feel informed about important changes that will	helped to track my progress. I don't feel I'm 'doing work'	means I can compare my own practice to what I'm		
My body has enough movement to feel ok.	home, with my group of friends, in clubs and at	affect me.	for adults – I feel it's for me to learn, grow and improve.	aiming for. This means I can evaluate my own practice easily and seek support for		
I feel physically	school. I don't feel an outsider.	I feel an important part of the family, clubs I atten and	The use of coaching helps	areas in which I need to improve. I'm in control of		
comfortable.	I feel people are on my side	school. When I don't, adults help me plan ways to	me to feel supported on an ongoing basis for things I	my own progress.		
	 even when I don't manage as well as others or make mistakes. 	improve this.	find harder – I'm not just punished for it.	Communication is good so I know what is coming up and what to expect.		
	I know adults will support me – no matter what.		I have opportunities for working with my peers, so I don't feel isolated.	I have certainty about what is expected of me and what		

to expect each day.

Help children to recognise the size of their 5C Needs

Huge need	Big need	Average need	Smaller need	Tiny need
— 500				
— — 400 — — 300	— 500 — — 400			
— 200 —	_ 300 _ 200 _ 200	— 500 — 400 — 300 — 200	500 400 100	— 100 — 100
	100	100	— 200 — — 100	— 100 — 100 — 100

Help children to recognise whether their needs are met well



How can we be at our 'brain best'?



Key Messages: Brain Best



When our 5C Needs are met well it actually changes our body inside. Feel Good Chemicals are released into our body. These help us to feel great.



2

There are over 100 different Feel Good Chemicals so we summarise them with 'DOSE' (Dopamine, Oxytocin, Serotonin and Endorphins).

When we get our Daily DOSE day-after-day, it shifts our balance towards resilience – it is easier to manage the stressors that come our way.

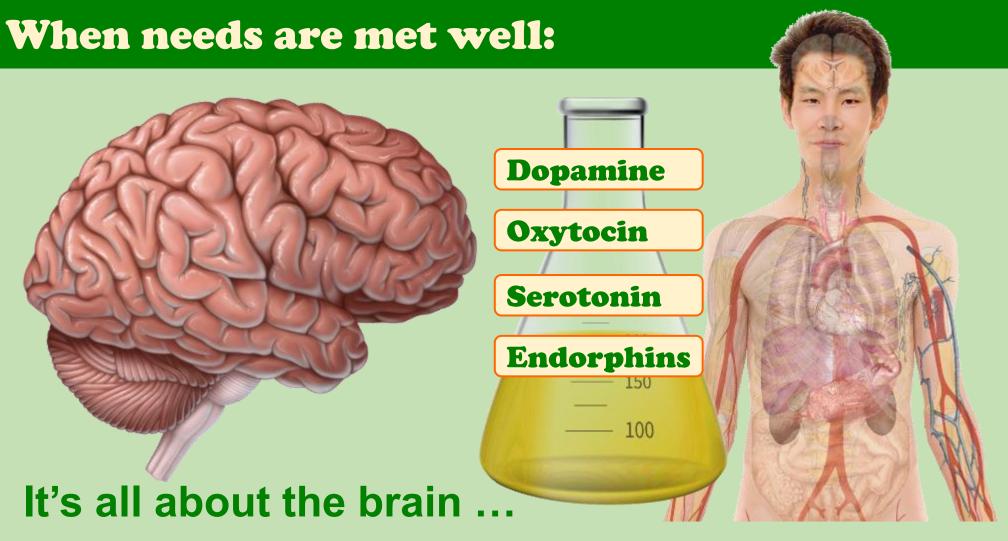


4

We can get our DOSE in helpful or unhelpful ways.

We should not leave our DOSE to chance – we can plan ahead and find helpful ways to get our DOSE.





When our needs are met well, special chemicals are released into our bloodstream. We feel great! We call these 'Feel Good Chemicals'.

So, the good feeling we get when our needs are met well is actually something physically happening in our brain and body.

Lcan

0

S

E

I feel capable & in control

I feel connected

I feel I count and matter

I feel great in my body!









The motivator.

Flows when we succeed
AND keeps us coming
back for more.
It's the feeling 'Yes! I did
it!' or 'I got it!'

The trust drug.

Flows with a smile, hug or massage - when we feel loved, supported & connected to others. It's the calming drug.

The happy hormone.

Flows when we feel important and of value – when we feel we matter, are needed and count.

The pain reliever.

Flows when we exercise hard or laugh uncontrollably.

Meditation works too.

'The runner's high'.

We can get our DOSE in helpful or unhelpful ways					
	Helpful	Unhelpful			
Dopamine	 Starting a new interest / club Knowing what you want to get good at Planning a goal (make it specific) e.g. to be able to get to a certain grade in karate or do a specific number of keepie-uppies 	 Trying to win in a way that isn't great for others Taking other people's stuff Forcing others to do what you want Doing things that are unsafe or risky but give a sense of power, control and success 			
Oxytocin	 Finding ways to make new connections e.g. joining a sports, music or interest club Inviting someone you like to do something you enjoy Keeping in touch with old friends Volunteering in the community 	 Being in a 'gang' that gets involved in things that aren't good for others Joining in with teasing or bullying against someone else Mucking around with friends in a way that isn't good for others e.g. joking around in class 			
Serotonin	 Entering a competition Auditioning for a part Asking for a special job within the home / school/club 	 Trying to win against someone in a way which makes them feel bad Boasting about being better than others Putting others down 			



Endorphins

- Helping at a club for younger children Volunteering in the community
- Joining a sports or dance club Aerobic activities e.g. a vigorous run
- Joining a drumming group or band

e.g. indoor rock climbing

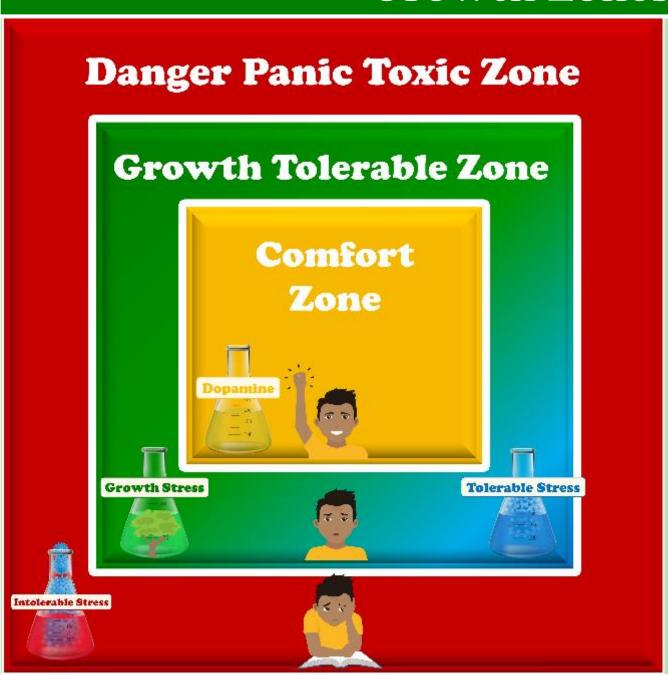
Watching some comedy Getting involved in outdoor adventurous activities Leading and influencing others to do antisocial acts Anything which helps a person feel like the top dog

Doing things that are fun but unsafe or risky e.g.

trespassing to take part in unsupervised parkour Exercising so much it causes damage to the body Self-harm Getting involved in activities which are exciting but illegal or antisocial

What happens when we're in 'danger brain'?

Growth Zones



It is normal for our brain to want to retreat to its Comfort Zone and do what is easy and familiar.

This helps the brain feel safe and comfortable.

To increase resilience, we need to work at improving the skills of moving out of the Comfort Zone and tolerating Growth and Tolerable Stress.



Key Messages: Brain Stress





When our 5C Needs are NOT met well, stress chemicals are released into our body and our **threat response** is activated.



2

These stress chemicals create key changes, designed to get us ready for survival. Some things are **turned up** and some things are **turned down**.

Things that are turned down: our immune system, digestive system and Executive Function Skills. This is because they are all 'energy greedy' and the threat response wants to save energy for fight/flight.





Things that are turned up: our breathing, heart rate and senses. This is so we can get away quickly.

These changes are perfect for times we are in real danger. That is why we call this the 'Danger Brain'.



How can we respond if a child is in 'danger brain'?

The Ten Point Response Plan

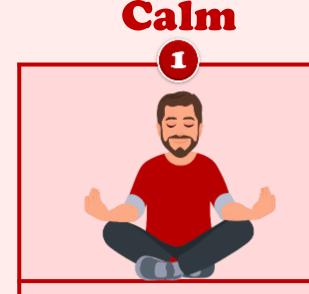








Responding when things go wrong: Calm, Connect, Support



Get calm

Focus on staying calm and kind. Model the regulation skills you want them to learn. It takes great skill and lots of practice. Prep4Best will make it easier for you.

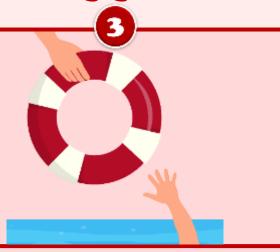
Connect



Connect to Calm

Get into their mind and show you understand how things are for them. Help them to feel supported and cared for. You don't have to agree with their actions!

Support



Help them get back on track

Think paramedic. Think team.

What could help them get back on track now?

Offer options or divert quickly if too deregulated to think.

Responding needs the cool calm of the paramedic

Skill

What this looks like



I can stay calm, modelling skills I want them to build:

I can stay calm, even when the young person is saying and doing things which are hurtful, worrying or even dangerous.

I work out my own triggers so I can stay calm, no matter what.

I 'Prep4Best' – planning and practising ways to stay calm.



I can 'Connect to Calm' to help them regulate:

I say things which help the young person feel understood and supported.

The things I say and do help them to feel I'm there for them and understand what they are experiencing.

I use 'team' language.



I can offer support to help them get back on track:

I can offer something that might help, even when the young person is being anti-social.

I stay calm and kind.

I give the child choice wherever possible, so they feel a sense of control over the situation.

I stay focused on the fact that this is the 'Paramedic' stage. Later will be the time to address any concerns.

Coaching Conversations



Support Stage 2: Coaching Conversation





Introduce



Keep brains calm

Wait until everyone is calm.

Introduce the issue in a matter-of-fact way so the child doesn't become defensive.

"I noticed ... What was going on for you?"

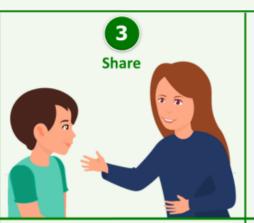


Listen



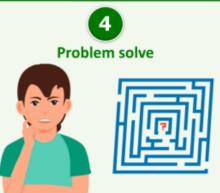
Listen to understand

Ask 'clean' questions, then wait. Repeat back their words. Ask more clean questions to probe. Try to get to the core of the issue so **they** understand.



Challenge, do not blame

Let them know your concerns using a kind, matter-of-fact tone. "The thing is for me is ..." Use the Speak Up 4 Better tool - it keeps the 'you' blamer out of it.



'Good for me, good for you, good for everyone'

Ask how it can be solved so everyone's needs are met. Wait – don't fill silence with your own ideas – push the child to think **really** hard.



Insistence, persistence, consistence, with a bucketful of kindness



High Expectations

- Consistent follow-up
- Protective measures when needed (for the child & those around them)
- Clear sequence of coaching
- Active prioritising (rather than 'ignoring' the low level)
- Focus on the building of missing skills
- Clear Pathways to Independence

High Support

- Curiosity, connection and listening
- Addressing of unmet needs
- Coaching rather than managing
- Designing solutions together
- Finding scaffolds together
- Developing strategies together
- Prep4Best

Thank you