When Relationships Hurt

Emotional Regulation & Stabilisation in Pictures

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WHAT REALLY GIVES US BETTER EMOTIONAL REGULATION?

RELATIONSHIPS!



Our nervous
system is regulated
when we feel safe in
our physical and
social environment we pay attention is
minute cues all the
time

Supportive
Empathic
Reciprocal
Respectful
Communication

Feeling heard
Believed
Understood
Accepting
Boundaries set





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ALL EMOTIONS ARE GOOD EMOTIONS

All our emotions are there to help us...

- Sadness to process the past and signal the need for help from others
- Anxiety to protect us from danger and predict danger in our future
- Anger to escape from dangerous situations and problem solve
- Happy to enjoy the past, present and future

Try not to discount any of them, they all come and go.



When you try to suppress a ball under water it never stays down! Neither does trying to suppress your emotions!





ACCEPTING DISTRESS

Firstly, what acceptance isn't... it's not having to like the distress, wallowing in it, or accepting this is what it'll always be.

What it is... an acceptance that it is normal as a human-being to feel all emotions and that they come and go, usually there with an intention to aid our survival.

It is a change to how we pay attention to the emotion – allow the feelings to be there without trying to judge them, change them or get rid of them. Just allow them to pass whilst being compassionate to yourself.



NEUROPLASTICITY

Our brains can re-wire new connections between the billions of neurons we are born with.

This means we can truly recover from difficult, painful or traumatic experiences.

We have more choices available to us now so we can choose a different future.

Search for new opportunities, enjoyable experiences, places and people of safety, calming and soothing practice and looking for things to be grateful for.





Polyvagal Theory

Our Autonomic Nervous System, activates different states to promote survival:

Sympathetic Nervous System - 'fight or flight'

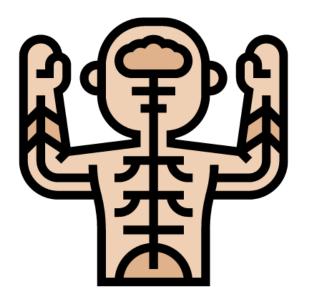
Parasympathetic Nervous System (Dorsal) - 'freeze'

Parasympathetic Nervous System (Ventral) - 'rest & digest'

Activating our Vagus Nerve can restore a state of calm, allow us to become socially connected, compassionate and enables us to think clearer.

Our vagus nerve reaches from our brain, through to our ears, throat, lungs, heart, stomach, intestines to our colon (as well as some other organs on the way), so we can activate it from various parts using 'Bottom-Up'

Processes.





Window of Tolerance

Hyperarousal

Sympathetic Nervous System
Survival: Fight or Flight
Anxiety, Panic, Anger
Heart rate fast, hyper-vigilance, alert, racing thoughts

Window of Tolerance

Parasympathetic Nervous System (Ventral)
Survival: Rest & digest, social connection
Body regulated, rational thought, in the present, calm relaxed, aware, full range of emotions, can learn

Hypoarousal

Parasympathetic Nervous System (Dorsal)
Survival: Freeze, Faint, Fawn (submit)
Depression, dissociation
Heart rate drops, numb, shut-down, flat, unable to think



STABILISATION

Top-Down Therapy

Begins with how the mind is interpreting information

Grounding, positive imagery, STOP technique, container technique, spot the difference



Bottom-Up Therapy

Begins with what we feel from the body's sensations

Body work, butterfly hug, hand on heart, meditation, yoga, sighing, yawning



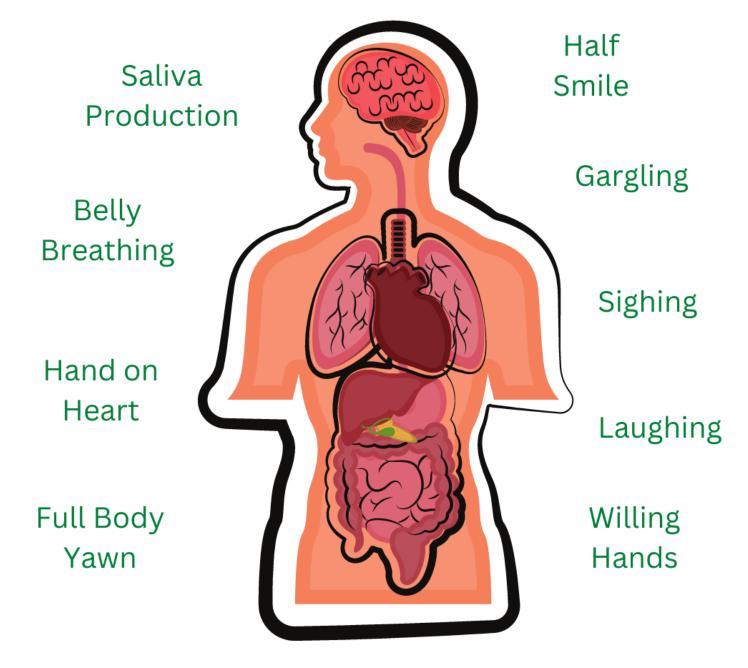


Bottom-Up Approaches





Polyvagal Theory - Bottom Up Processes





Self Soothing Box

When we feel lonely, sad, overwhelmed, anxious, suicidal, upset we could use a box of things that make us feel good. Make one in advance and when you need it, have it somewhere handy.





Soothing Grounding

Say kind statements, as if you were talking to a friend or small child

Picture people you care about and look at photographs of them Say coping statements – "I can handle this; this feeling will pass"

Think of favourites – season, colour, food

> Plan a safe treat for yourself, such as a nice meal, or a warm bath



Think of things you are looking forward to in the next week

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belly breathing

Place one hand on your upper chest
Place your other hand on your tummy just above
your belly button

Breathe in slowly through your nose

You should feel your belly rise and the hand on your chest should stay still

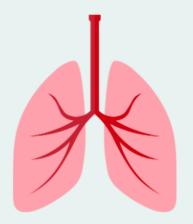
Breathe out through your mouth

Let your belly relax

Exhale slowly through slightly pursed lips Repeat a few times until you feel calmer











Music



Music can help you shift your emotional state – upbeat music can help your brain produce our "happy hormones" such as dopamine and serotonin. Calming music helps relax the body and mind.

Our vagal nerve, which activates our "rest and digest" calm system, passes through our vocal cords and inner ear, so vibrations, humming and singing along, helps produce a calming effect.





Full body yawn

Yawning or stretching disturbs our body's threat response and forces our calm 'rest & digest' system to act, this restores our body to a resting state.

- Stretch your body with arms stretching out behind you.
- Spread your fingers as far apart as they can comfortably go.
- Scrunch up the muscles of your face.
- Start to yawn on purpose.
- Bend your body to your left at your waist, and stretch out your right hip, leg, foot and toes.
- Repeat on the other side.
- Keep yawning as you stretch.





SALIVA



When you're anxious or stressed your mouth often dries because part of the stress emergency response is to shut off the digestive system.

When you start making saliva, you switch on the digestive system again & the relaxation response.

There are a couple of ways to produce saliva:

- 1. Rub your saliva glands these are just under your jaw bone where it opens.
- 2. Gently bite several times on the sides of your tongue with your back molars.





hand on heart

Physical contact is at the centre of feeling safe and secure, as well as cared for.

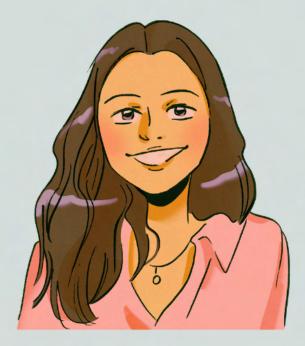
This can help when you're triggered and don't feel safe, or when you're feeling sad or lonely. It helps activate our "rest and digest" system, releases oxytocin and calms the nervous system, regulating stress.

You don't need another person for this, you can place your hand over your heart for supportive self-compassionate touch.



Half Smile

Half-smile uses our body to teach our brain that we're safe, which then regulates our whole system.



- 1.Relax the muscles in your face, from your forehead down to your jaw and chin.
- 2. Allow the corners of your mouth to turn up ever so slightly.
- 3. Adopt a peaceful facial expression.



Willing hands

Willing Hands uses our body to teach our brain that we're safe, which then regulates our whole system.

Whether you are sitting, standing or lying down you can do this technique.

Place your hands with your palms up, fingers relaxed, as if you are receiving something.





Gargling

Gargling stimulates the vagus nerve by activating the muscles in the back of the throat while exhaling slowly.

Get a glass of water and gargle for as long as you can manage.





LAUGHING OUT LOUD

A full belly laugh stimulates the vagus nerve and is contagious!

This resets your system and tells our body and brain we're safe.

After all you can't laugh when you're in

danger!









SIGHING

A deep sigh is your bodybrain's natural way to release tension and reset your nervous system.

Studies have shown that a deep sigh returns the autonomic nervous system from an over-activated sympathetic state to a more balanced parasympathetic state.

Simply breathe out fully with a long exhale.



Top-Down Approaches





Mental Grounding

Describe your environment in detail - use your senses

Say the alphabet, slowly

Read something out loud

Describe an everyday task in detail e.g. cooking a meal

Think of something recent which was funny





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5,4,3,2,1 EXERCISE

look for **5** things you can **see**

listen for **4** things you can **hear**

touch 3 things you can find

smell 2 things you like

take 1 slow, deep breath



Wise Mind

Reasonable Mind

Cool, rational, taskfocused. Ruled by facts, rather than values and feelings. The inner wisdom within each person. Seeing the value in both reason and emotion.

Emotion Mind

Hot, emotionfocused. Ruled by mood, feelings & urges, where reason is not important.



STOP Skill

Stop

Notice you've reacted to something, stop! Your emotions may lead you to act impulsively without thinking.

Take a Step Back

Take a break, calm your body, remember you're in the present, it's not your past.

Observe

What's going on inside your body and mind? Even if these feel true, are they facts? What's the current situation? What can you see and hear externally? What are others doing?

Proceed Mindfully

Act with awareness in the here-and-now. Consider the situation, other people's feelings, the consequences of any actions. How can I resolve this situation which will make it better in the long-run?





Spot the difference between then and now





NOTICE AND NAME

Emotions, negative thinking, and stressful experiences are hard for all of us to manage and deal with. Avoiding or obsessing about these can get us caught in unhelpful vicious cycles. Instead, Notice, Name & Nurture...

Notice – what am I noticing in my body, emotions, thoughts, urges?

Name - "I notice I'm feeling anxious" or "I notice I'm having an intrusive thought"

Nurture – focus on what you need until it passes.



Positive Imagery

Visualise a positive memory or imagine a happy time.

What can you see, feel, hear, taste, smell, sense in your body?

Take time to enjoy this for at least 30 seconds.



We can feel happy, strong or empowered when we think of something positive, whether it was in the past, present, imagining the future or even a fantasy. If you spend at least 30 seconds doing this, our brain will store this as a memory which you can draw on time and time again.



The Anxiety Equation

What makes — Over-estimating likelihood something bad will happen Over-estimating the <u>awfulness</u> of that bad thing (catastrophising)

Anxiety worse?

Under-estimating <u>our</u>
<u>ability to cope</u> in the
situation

+ 'ot

Under-estimating other sources of <u>help</u>

What
makes =
Anxiety
better?

How likely is this to happen?



What's the most realistic outcome?

How have I coped in the past? What skills do I have to cope?



Is there anything else or anyone else who can help?



Sources

Disclaimer – I have been a therapist for many years and thus cannot reference where I have learned all theories and aspects that I have covered in this book, however, I have listed key texts and sites which have shaped my thinking.

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- Images and graphics Canva <u>www.canva.com</u>

With special thanks to Ben, Katie, Carrie and Angela

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