

GET better COPE better BE better

RESILIENCE AND WELLBEING Workbook



RESILIENCE AND WELLBEING WORKBOOK

This workbook supports our resilience and wellbeing workshop which raises awareness of what stress is, why it happens and how it impacts the brain and body, and provides simple things we can do ourselves to proactively build our resilience and wellbeing so that we can navigate life's challenges in a more positive way.

Use this workbook to review learning, complete individual activities and to take your own notes during the workshop.

WHAT IS RESILIENCE AND WELLBEING?

What is Resilience?

Notes:

What is Wellbeing?

Notes:

What Impacts Resilience?

WHAT IS STRESS?

Stress is defined as	the result of an inf	lux of certain			in the brain	
and body, like		and		that c	occur when	
some action is req	uired'.					
Stress itself is not a bad thing, or indeed a problem. In fact, the chemicals adrenalin						
and cortisol are ex	xtremely helpful to	us as they			the body and	
	our focus and	courage, giv	ving us the ability	/ to tak	e action.	

When can stress be good for us?

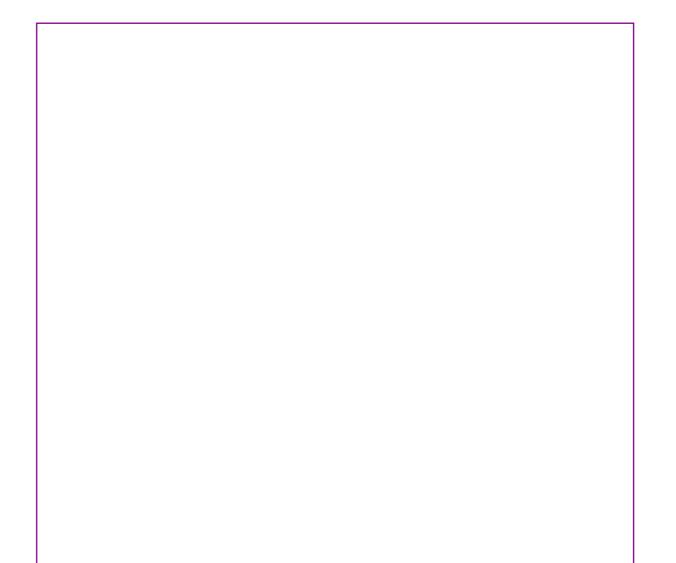
In the short-term, these chemicals enable the following:

WHEN STRESS IS A PROBLEM

When stress is not helpful it is:

The feeling or state of	or	strain or tension
resulting from perceived	or	
circumstances and the su	ubsequent feeling of not].

The situations that cause stress are known as 'stressors' and anything that puts high demands on us can be a stressor.



THE SYMPTOMS OF STRESS

Stress can affect how we think, feel, and behave. It can also affect how our body works, and it can present itself through a variety of symptoms in 4 areas.

Tick the symptoms you have experienced yourself, and underline those that you see in others.

COGNITIVE SYMPTOMS EMOTIONAL SYMPTOMS Associated with the way our Associated with how stress impacts our feelings. mind experiences stress. Overwhelm/powerlessness \Box □ Inability to focus/concentrate Anger without cause \Box □ Poor retention/recollection of info Difficulty making decisions Moodiness/irritability Uncharacteristic errors Guilt without cause \Box □ Negative perspective Fear without cause \Box □ Racing thoughts Loneliness/isolation \Box □ Constant worrying Depression \Box □ Forgetfulness COGNITV Obsessions 🗆 □ Disorganisation Paranoia 🗆 □ Poor judgment Sadness 🗆 □ Panic Headaches 🗆 □ Tearful Tiredness/fatigue □ □ Self-harm Dry mouth/throat □ □ Aggressiveness Sleeping difficulties \Box □ Social withdrawal Rashes and eczema \Box □ Fidgeting/nail biting Digestion problems (IBS) \Box □ Relationship problems Sweating/clammy hands \Box □ Increased alcohol/caffeine Racing pulse/rapid breathing \Box □ Changes in appetite/eating Muscle tension and/or achiness \Box □ Grinding teeth/clenched fists Shakiness, tremors and/or twitches \Box **BEHAVIOURAL SYMPTOMS** PHYSICAL SYMPTOMS Associated with changes in Associated with how stress our attitude and/or our

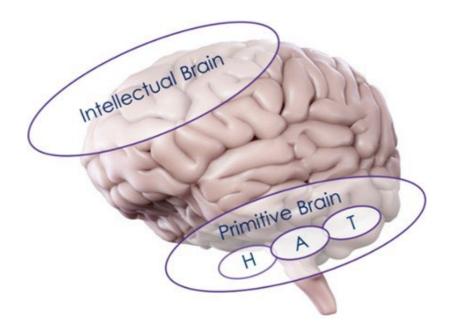
impacts our body (may have other

underlying reasons).

behaviour.

THE HUMAN BRAIN AND STRESS

There are two really important parts of our brain:





How the stress response affects our brain

Notes:

Р6

How the stress response affects our body

Notes:

3 Ways of Responding

Our primitive brain has only 3 ways of responding, though:

- 1. Anxiety
- 2. Anger
- 3. Depression

Or a real mix of the three!

And this doesn't necessarily mean we're suffering from depression or an anxiety disorder, but it might mean we're exhibiting a lot of the symptoms which go along with this, as they are great survival responses.

Anxiety:

Anger:

Notes:

Depression:

Notes:

More on the primitive brain

What causes stress?

P 10

The stress bucket

Every one of our negative thoughts get accumulated and stored in our metaphorical stress bucket.

DEALING WITH STRESS

What we can do about it

There are two things we need to do to reduce negative thoughts and the negative feelings associated with stress and increase positive feelings.

1) _____

2) _____

Emptying the stress bucket

What is in your stress bucket?

At home	At work

Additional Notes:



The power of sleep

Notes:

The good news is that there is another way of simulating this R.E.M Process and it's called Hypnosis (or trance).

Hypnosis (or trance) has historically been misunderstood, but it is actually a very natural state of altered consciousness which occurs when the brain wave frequency slows down and the prefrontal cortex in the brain becomes deactivated.

When this occurs, the brain goes about processing events and feelings in the same way as R.E.M sleep.

Hypnosis can be achieved relatively easily, either by visiting a hypnotherapist, or by listening to a hypnotherapeutic recording.

Look at for our email with a link to our audio download.

Listening to this audio before you go to sleep each night will help you to get the 80/20 sleep ratio right and enable you to empty your stress bucket, but not at the expense of the physical restorative sleep you need.

It will also start to build your confidence in the skills and resources that you have available to you in your intellectual mind.

Simply go to the link above, turn the light off and press play. And please don't worry if you don't hear all of it, that is completely normal! Most people don't remember much past going down the steps! It'll still do the job.

Stop filling it up so much in the first place

So, emptying the stress bucket is important, but in order to better manage our stress levels, we also need to stop filling it up so much in the first place!

The combination of doing both things ensures we get rid of any backlog, lowering the level on a permanent basis and remember, when our stress bucket level is low it doesn't matter what gets thrown at us during the day – we have the capacity to cope and to deal with it from the intellectual part of our brain where we have access to all our resources.

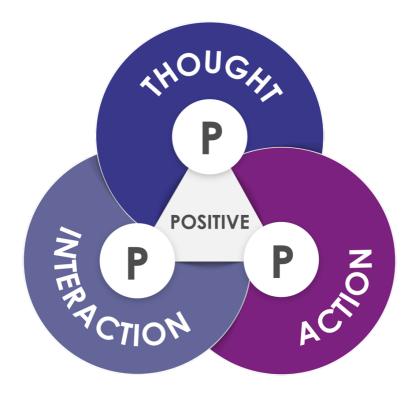
And this is where we introduce you to the **3P's.**

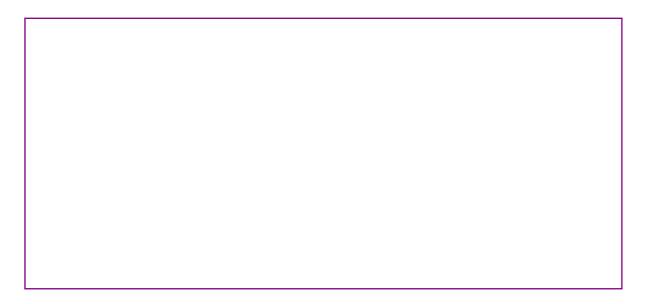


THE THREE PRINCIPLES OF POSITIVITY:

- **1. Positive THOUGHT**
- 2. Positive ACTION
- **3.** Positive INTERACTION

When we apply these basic principles of positivity, we generate Dopamine, Oxytocin, Serotonin and Endorphins in our brain and body and these chemicals help to keep us feeling positive and our buckets empty.





1. Positive THOUGHT

Positivity Diary

Notes:

What one thing will you do differently to increase your positive THOUGHT?

2. Positive ACTION

Notes:

Movement

Exercise

Notes:

Diet

Sleep

Notes:

Relaxation

Challenges

Notes:

Nature

Altruism

Notes:

Anything!

Anything that results in a positive outcome is a positive action, which is why we can't possibly include all examples here. Positive action doesn't need to be big and in fact, even a small action can generate a nice DOSE of happy hormones!

Try asking yourself the question: "What will result in a positive outcome?" and then whatever the answer is – do that!

What one thing you will do differently to increase your positive ACTION?

3 Positive INTERACTION

Notes:

Socialise Intentionally

Smile Consciously

Notes:

Give Compliments

Dish Out the Hugs

Notes:

What one thing will you do differently to increase your positive INTERACTION?



Key Learning Point 1 – Stress is a biological response

Notes:

Key Learning Point 2 – Our brain falsely perceives danger

Notes:

Key Learning Point 4 – We can build our resilience by DOSE-ing up

What I identified about myself:

What I learnt, relearnt or was reminded of:





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