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MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

SUNDAY

SOME EMOTIONS FEEL GOOD (POSITIVE) LIKE FEELING HAPPY,
CONFIDENT AND CURIOUS. SOME EMOTIONS DON'T FEEL AS
GOOD (NEGATIVE) LIKE FEELING ANGRY, FEARFUL OR SAD. BOTH
OF THESE TYPES OF EMOTIONS ARE REALLY NORMAL. WE CAN
FIND WAYS TO MANAGE HOW WE ARE FEELING. ONE WAY IS TO
WRITE DOWN HOW WE ARE FEELING WHICH HELPS CALM THE





ANNOYED



ANXIOUS



ASHAMED



BORED



BRAVE



CONFIDENT



CONFUSED



ENERGETIC



DISAPPOINTED







EXCITED



FRIGHTENED



FRUSTRATED



GRUMPY



GUILTY



JOYOUS



ANGRY



LONELY



LOVING



AFRAID



NERVOUS



PEACEFUL



PROUD



SAD



SCARED



CALM







LEARN ABOUT YOUR AMAZING BRAIN

Welcome To...



INSULA

OF EMPATHY & COMPASSION

PRE FRONTAL CORTEX

OUR" THINKING" BRAIN, CENTRE FOR CREATIVITY & LOGIC

This shrinks WITH AGE BUT

CAN GROW BACK WITH...

... guess what?!

That's RIGHT! MEDITATION

PRACTICE!!

LIMBIC SYSTEM

WHERE EMOTIONS ARE MADE.
IT SENDS INFORMATION TO THE
FRONTAL CORTEX TO PRODUCE
CONCIOUS FEELINGS.

GOOD NEWS

FLASH!

TO ACTUALLY SHRINK THE

AMYGDALA! ALLOWING YOU TO

STAY CALMER WHEN YOU

experience THOSE

STRESS TRIGGERS.

AMYGDALA

THIS IS WHERE STRESS LIVES,
ITS OUR ALARM CENTRE, WHICH IS
SUPER HELPFUL, BUT ITS NOT TOO
HOT AT DIFFERENTIATING
BETWEEN REAL PRESENT
DANGER AND RE-LIVED THOUGHTS

HIPPOCAMPUS

FOR OUR MEMORIES,
THIS HELPS US TAG AND
STORE IMPORTANT INFORMATION

THE HIPPOCAMPUS A SUTS BOWN I WHEN WERE STRESSED, WHICH & BLANKS! MEDITATION IMPROVESS THE WORK OF OUR LIBRARIAN, I OUR RECALL & OUR STORAGE.

This amazing Brain illustration has been created by EQ minds www.eqminds.com

MINDFULNESS HELPS STRENGTHEN THE BRAIN SO WE FEEL CALM, KEEP OUR STRESS LOW,

LEARN BETTER, FEEL HAPPY, MAKE GOOD CHOICES

AND CARE FOR OTHERS



HOW DOES MINDFULNESS HELP THE BRAIN?

Put your hand on your forehead. Just behind your forehead is your 'Thinking Brain' (which is also called the Pre-Frontal Cortex). Mindfulness helps to strengthen this part of the brain which actually becomes thicker and stronger over time the more we practice.

Place your other hand behind the base of your skull. Behind this part of the head in the brain is the 'Alarm Bell' part of the brain (which is also called the Amygdala). This part of our brain helps to alert us of danger. Sometimes our alarm bell goes off when there is no danger such as when we become worried.

The more we practice Mindfulness, the 'alarm bell' becomes smaller which helps us to not feel as stressed or worried. This means we are less likely to feel stressed or become stressed easily. So, the more we 'work out' the thinking brain, the less the 'alarm bell' works. This means we feel happier and calmer.



Tense & Relax Meditation below.

- Get comfortable lying on the floor.
- Let your arms rest gently on the ground by your side or gently on your lap.
- Let your feet relax by uncrossing them and letting them flop out to the side.
- Gently close your eyes over.
- Feel the weight of your body as it rests on the floor. You may even notice how your body feels against the floor. Through this meditation I am going to guide you to notice any sensations in your body.
- Let your attention focus now on my voice as I guide you through tensing and relaxing each part of your body from your toes to your head.
- Starting with your toes and feet, scrunch up all the muscles in your toes and feet as tight as you can and hold for a few seconds and then just let them flop on the floor and completely relax. Let's do this again, tensing the toes and feet as much as you can, then just let them flop on the floor.
- Repeat this step for each part of the body and be aware of each muscle tighten and then loosen each muscle area: Calves and shins, Upper legs- front of legs, back of legs, hips and pelvis area, tummy area, chest and back area, arms, hands, shoulders and neck, face.
- Now tense the whole body all at once so all your muscles and tensed up for a couple of seconds. Let's do this again and let your body flop on the floor.
- Now just allow yourself to just relax on the floor and notice any sensations in your body.
- Notice how you feel in your body.





