MINI-MEDITATION GUIDE BY KAMA HEALTH



What's included:

- what is meditation?
- why meditate?
- what are the benefits?
- what is happening biologically?
- A simple breath meditation
- Overcoming obstacles to meditation
- Simple meditation tips



Meditation is a skill and a practice.

Meditation supports and encourages emotional health. There are many types of meditation which have come from different religions and cultures around the world...

- but the ultimate aim of meditation (in its purest sense) is to understand the mind to make it more peaceful.
- Contrary to many western beliefs, Meditation is not falling half asleep. It is not trying to empty the mind of thoughts. Our mind is easily distracted and meditation trains us to control our monkey mind.
- It's a state where you are aware, focused and 'awake' while relaxed focusing on an 'object' is how we train our mind this can be your breath, a candle flame, visualisation, contemplation, music or

another focus



Why Meditation? How does it benefit us? Science is now showing meditation is so good for so many things. Health, emotional health, relationship, mental functioning... the list goes on

- More and more scientific research is coming to light that suggests that meditation is key to accessing our 'Relaxation response' - or countering our stress responses
- The relaxation response is not activated when resting, but more so when your mind is focused and aware. Recent research from Harvard University has demonstrated that regular meditation actually changes the structure of our brain.
- The research is also finding that meditating for even short periods has a cumulative effect so a couple of minutes a day can start to make a difference



What is happening biologically?
Our autonomic nervous system is made up of two systems:

Sympathetic - flight or fight (quick
reactions, feeling highly strung,
irritable, anxious)

Parasympathetic - rest and digest (if this
one is too overactive it can make us too
depressed or apathetic)

In relation to breathing...

The Out Breath stimulates the sympathetic system

The IN Breath stimulates the parasympathetic system
Therefore, counting in and out evenly helps to rebalance these two aspects of our

TRY THIS.... to calm the nervous system

count your out and in breaths for four counts each for one minute - see how you feel

nervous system.



Our breath has the power to change our state of mind. Unfortunately it's so easy to forget about, because we do it automatically.

Bringing our attention to our breath has a huge effect on our mind and body. Think of it as your in-built calming system. Whether you need to decrease stress, calm yourself, get some energy, settle your mind - or something else - tuning into your breath is one of the best ways to go about creating changes, and it's highly underused - and it's free!





Overcoming obstacles:

Let's be honest; most people who try meditation tend to stop or simply find it too difficult because their mind goes into The mind is like a glass full of storm water, if you let it settle - the waves will still, the water will clear and you can see clearly

overdrive, they feel uncomfortable, it feels like a waste of time etc etc.

Meditation is a practice and it gets easier over time. Start with just a few minutes and build your time up gradually. Thoughts will always arise, but it is how we engage with these thoughts that makes meditation either a frustrating experience or a curious and observational experience.

Observe your thoughts and then let them move on. Imagine your thoughts simply floating away on a cloud or on a leaf down the river. It's ok if the thoughts keep coming, just observe and don't judge. Happy meditating!

Check out the Online Meditation Course....