

# **Facts4Life**

## Helping **ourselves** to feel **better**

(Vagal tone and self-regulation)





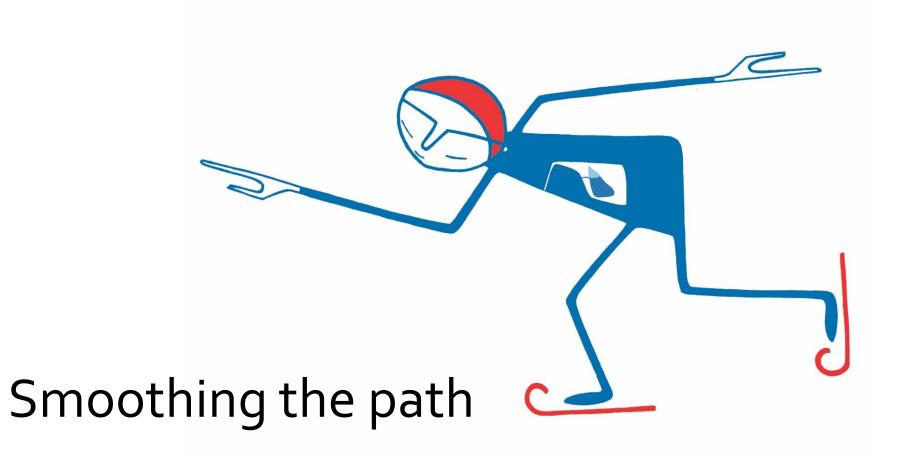
## Riding the ups and downs



## Keeping in balance









#### 'Flipping the Lid' (Using the hand model of the brain)

Make a fist with your thumb tucked inside your fingers. This is a model of your brain.



#### Thumb and palm = Downstairs brain (Limbic system)

This is where emotions and memories are processed, it is also where the fight, flight, freeze type responses are triggered.

#### Fingers = Upstairs brain (Cerebral Cortex)

This is the rational part of the brain that houses our ability to think, reason and problem solve.



#### 'Flipping the Lid' (Using the hand model of the brain)

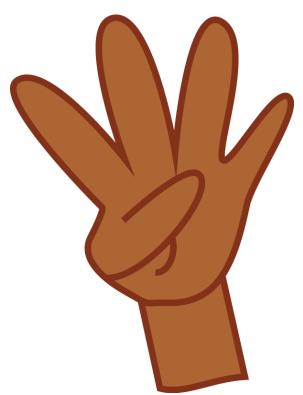


When something triggers us, causing a build up of emotions, we are prone to 'Flip our Lid'.

When we flip our lid, we may display behaviours such as shouting, crying, lashing out, running away etc.

Our rational, logical thinking is being overwhelmed by our emotions making it hard to think clearly.

To put it simply, our upstairs brain is struggling to talk to our downstairs brain.



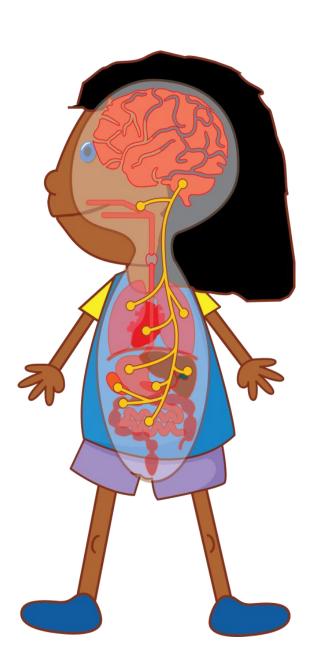


How might Felix react to..... ...going to visit ...not being allowed someone he doesn't on his device like ...having to go to bed ...feeling left out of a early game

Powerful reactions to stress can be difficult to pull back from; they can make us feel bad and they can make those around us feel bad.

## What is the Vagus nerve?

• The vagus nerve is a very long nerve that starts in the brain stem and extends down to other parts of the body.

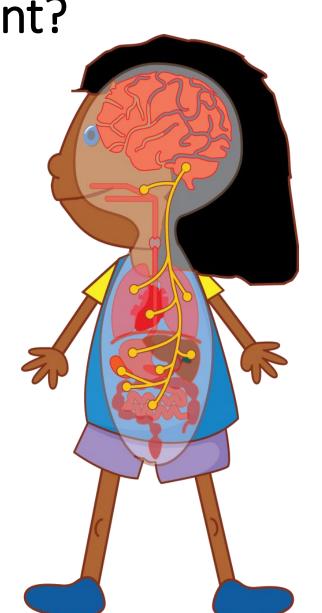




## Why is the Vagus nerve important?

 The vagus nerve plays a major role in regulating (controlling) the heart rate and keeping the gut in working order.

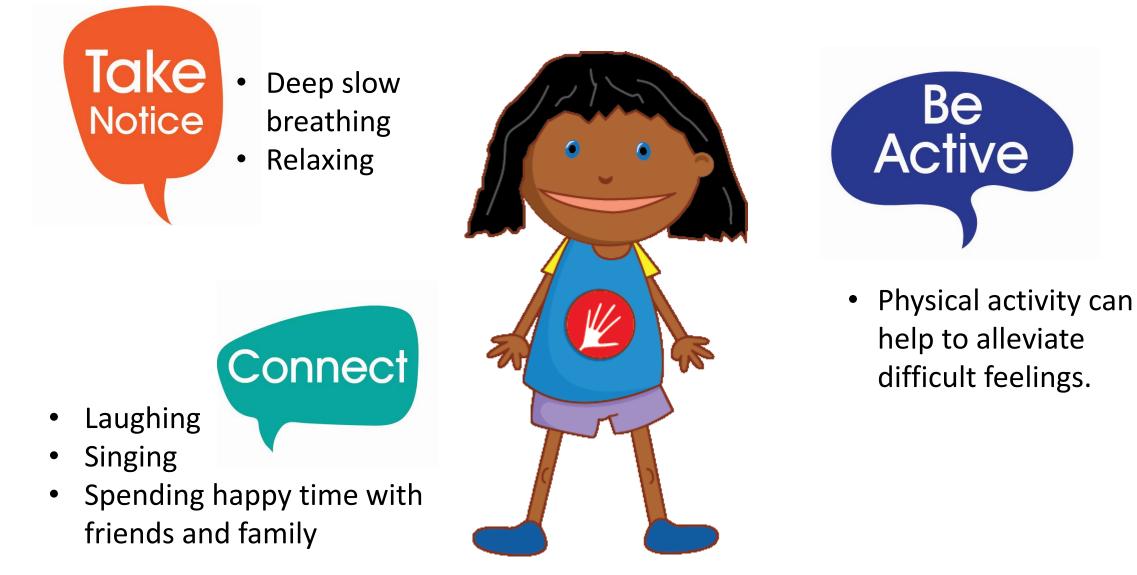
 The vagus nerves also carries information from the internal organs back to the brain.





## How can we stimulate the vagus nerve?



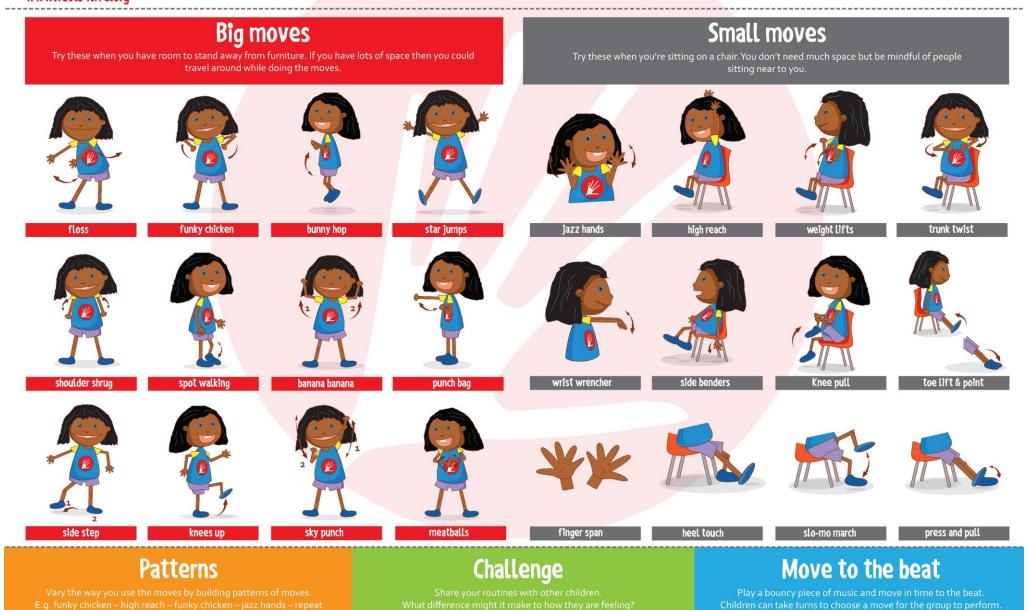


# Healthy Me Activity Poster

#### **Smoothing the Path**

Sitting for long periods of time isn't good for our bodies or our brains. Break up sessions of inactivity with a few minutes of moves to help boost energy and mood.





www.facts4life.org

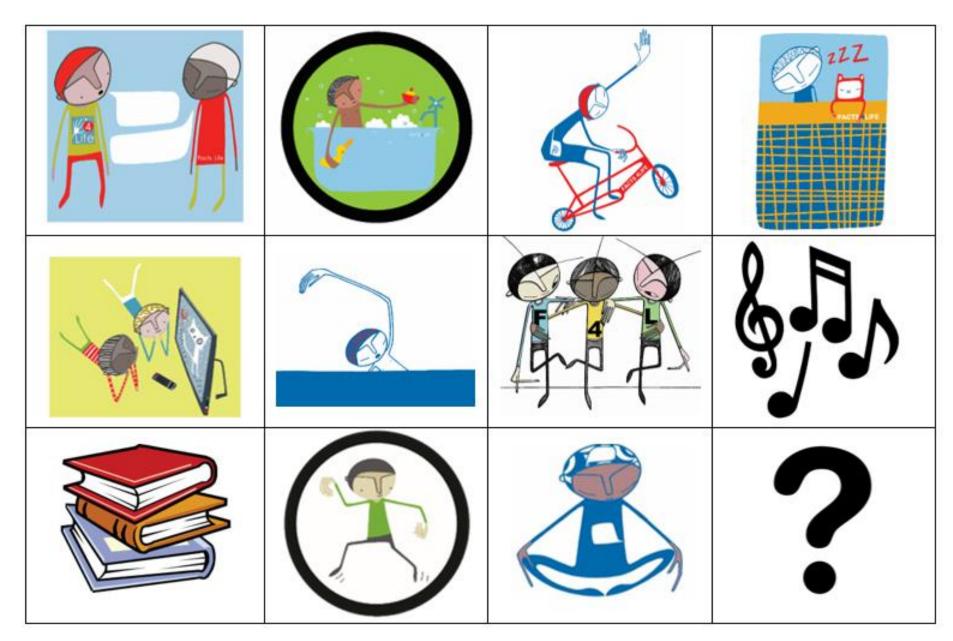
#### Strategies to help stimulate the vagal nerve



Talking about worries to someone you trust*	Taking regular exercise	Watching a good film
Meeting up with friends	Doing a job around the house	Listening to uplifting music
Gargling!	Doing something you enjoy	Going for a walk
Getting enough sleep*	Being mindful	Reading a book
Focusing on the positive	Doing a few stretches	Other ideas?

#### Strategies to help ourselves feel better







# **Facts4Life**

### Helping ourselves to feel better

(Vagal tone and self-regulation)