ACTIVATING FEEL GOOD CHEMICALS



THE CHEMICALS THAT MAKE YOU HAPPY

SEROTONIN

MOOD STABILIZER

MORE SENSITIVE

TO DIET

THAN ANY OTHER

NEUROTRANSMITTER



DOPAMINE

THE "REWARD"

CHEMICAL
RELEASED DURING
PLEASURABLE
SITUATIONS

DXYTDCIN

THE "LOVE" HORMONE RELEASED

DURING SEX, CHILDBIRTH AND LACTATION

ENDORPHIN

WORKS AS
A PAIN-KILLER
RELEASED
AFTER EXERCISE

O DEVELOPINGHUMANBRAIN.ORG

SOURCES:

http://www.mindbodygreen.com/0-23924/
the-brain-chemicals-that-make-you-happy-and-how-to-trigger-them.html
http://www.medicalnewstoday.com/articles/275795.php
https://bebrainfit.com/increase-endorphins/
http://www.livestrong.com/article/121863-serotonin-produced/

Feeling good doesn't have to be costly. There are many things we can on a daily basis to help our brain release chemicals that enhance our moods, make us feel loved and cared for, less stressed or anxious happier and balanced. Here are a few ideas on what you can do to activate feel good chemicals.

These tips and activities should not replace visiting a professional when feeling down, distressed and overwhelmed for an extended period of time.



SEROTONIN

Exposure to light/sun

Laughter/Smiling

Sleep

Exercise

DOPAMINE

Listening to music

Comedy

Learning something new

Meditation

Eating lots of protein

YOU

OXYTOCIN

Hugs

Giving and receiving love and saying things like I love you

Holding hands

Making eye contact

ENDORPHINS

Smelling scented oils

Exercise

Meditation

Comedy