Stress Management Personal Development

3. INTRODUCTION TO STRESS

Today's outline

- Main purpose:
 - Introduce the concept of stress
 - Continue working with stress management
- What is stress?
- Signs of stress
- Doing everyday things differently to prevent getting sick from stress
- A tiny home assignment
- A break in the middle, as always ;-)

What is stress?

- It depends on who you ask
- · A biological system
- Different stressors → different reactions
 - Life crisis → Adjustment disorder (F43.2)
 - Trauma → Acute stress reaction (F43.0)
 - Trauma → PTSD (F43.1)
 - Chronic stress → Exhaustion syndrome (F43.8)
- Our focus:
 - Dealing with "everyday stress" or "job stress"
 - Preventing chronic stress and getting sick from

What is stress?

- A few minutes to write down:
 - What makes you stressed?

What is stress?

- A few minutes to write down:
 - How do you know that you are stressed?
 - How do you react when you are stressed?

Symptoms of stress

- Physically
 - Tiredness
 - Lack of energy
 - Sleep disturbances
 - Dizziness
 - Body ache
 - Heart palpitation
 - Upset stomach
- Mentally/cognitive
 - Memory impairmentConcentration difficulties
- Emotionally/ psychologically
 - Feeling down/low/bl
 Irritability

 - IrritabilityWorryHopelessnessAnxietyPanic attacks

What is stress?

- A general definition:
 - Stress is about the individual's relationship with its surroundings
 - Stress is a reaction to an imbalance between someone's perceived demands and the perceived resources that someone has to deal with the demands

Doing things differently

- The way we do things can make us more tired, drained, or stressed than necessary
- Doing things differently is an easy way to prevent getting sick from stress
- The same activity can be either health promoting or health impairing, depending on HOW we do it

Balance between activity & rest

- 45 15 45 15 45 ...
- Passive and active breaks
- Changing activity → new brain areas, new muscles, new thoughts
- What and how long is less important
- Thoughts of effectiveness makes us vulnerable
- What does your pattern look like?
- The time optimist (planning too many activities):
 - Changeover
 - Buffer time

Main activities & sub-activities

- Focus!
- Main activity
- Hidden activities
- Unexpected activities
- Being on standby or on-call time
- High complexity takes a lot of energy
- Doing one thing at a time makes you last longer

The power of slow (and present)

- Slow → signal to the body that everything is okay
- Fast → signal to the body that something is wrong, needs to be done, under pressure etc...

Until next time...

- Do one thing differently:
 - Balance activity with rest
 - Focus on your main activity
 - Do something slowly
- Don't forget area 1-4 in the map of values
- See you (outside) Thursday!