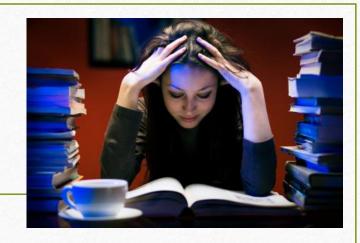
Stress

Michalina Wrońska 2D



What is stress?



- Stress is a feeling that's created when we react to particular events. It's the body's way of rising to a challenge and preparing to meet a tough situation with **focus**, **strength**, **stamina**, **and heightened alertness**.
- Stress is a normal part of life. Many events that happen to you and around you -- and many things that you do yourself -- put stress on your body. You can experience stress from your environment, your body, and your thoughts.

Stress couses



Certain psychological conditions that can evoke stress are:

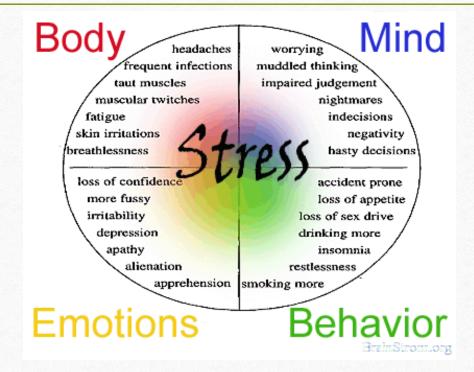
- loss of control
- new situations
- unpredictability
- a threat to the ego
- anticipation of negative consequences
- ambiguous situations

• The events that provoke stress are called **stressors**, and they cover a whole range of situations — everything from outright physical danger to making a class presentation or taking a semester's worth of your toughest subject.

How does the stress affects on our body?

Physical symptoms

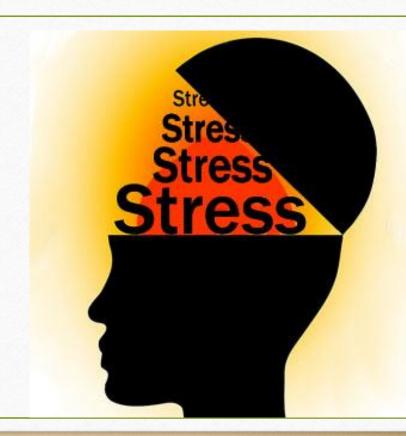
- Headaches, dizziness, anxiety, irritability an anger, panic disorders
- Grinding teeth & tension in jaw
- Heart disease
- Upset stomach
- Weight gain & obesity
- Muscle tension



How does the stress affects on our body?

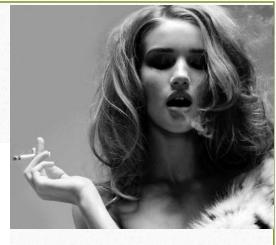
Mental symptoms:

- Worrying
- Hasty decisions
- Muddled thinking
- Depression
- O Apathy



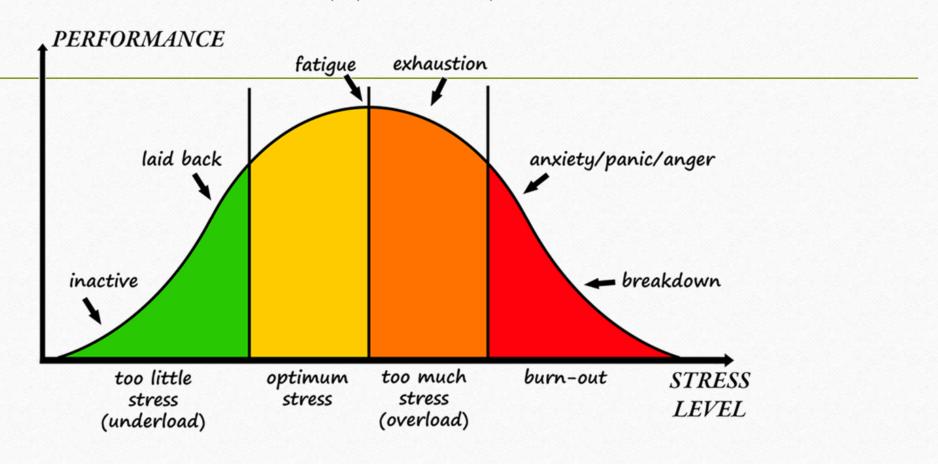
Stress also becomes harmful when people use alcohol, tobacco, or drugs to try to relieve their stress.
Unfortunately, instead of relieving the stress and returning the body to a relaxed state, these substances tend to keep the body in a stressed state and cause more problems.

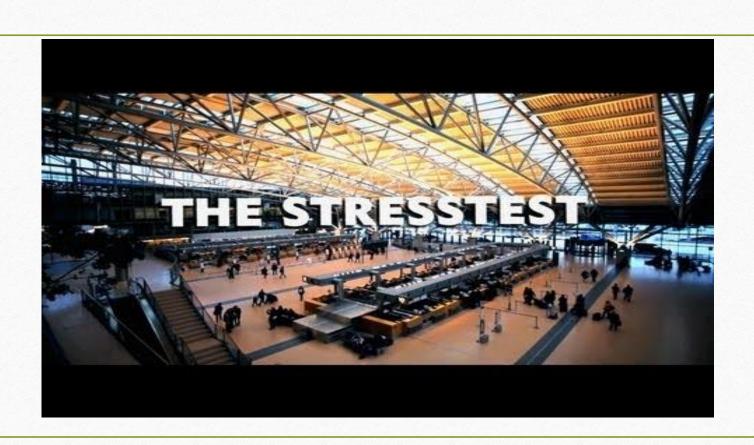






STRESS CURVE





Bibliography

- http://kidshealth.org/teen/your_mind/emotions/stress.html
- http://www.healthline.com/health/stress/effects-on-body
- http://www.mayoclinic.org/healthy-lifestyle/stress-management/in-depth/stress-symptoms/art-20050987
- http://www.webmd.com/balance/stress-management/effects-of-stress-on-your-body

Thank you for attention