





Based on TED talk «How to make stress your friend» by Kelly McGonigal

http://www.ted.com/talks/kelly\_mcgonigal\_how\_to\_make\_stress\_your\_friend

Stress. It makes your heart pound, your breathing quicken and your forehead sweat. But while stress has been made into a public health enemy, new research suggests that stress may only be bad for you if you believe that to be the case. Psychologist Kelly McGonigal urges us to see stress as a positive, and introduces us to an unsung mechanism for stress reduction: reaching out to others.

# Kelly McGonigal How to make stress your friend

## Before watching

- 1. How much stress have you experienced in the last year?
- 2. Do you believe that stress is harmful for your health?
- 3. Can changing how you think about stress make you healthier?



#### 1. Explain the meanings of the words / phrases from the presentation.

1. moderate amount	8. to harass sb	15. cuddle hormone	22. stress-induced damage
2. cardiovascular disease	9. to pound (heart)	16. to fine-tune instincts	23. stress resilience
3. to turn sth into sth	10. to break out into a sweat	17. to prime sb to do sth	24. inevitable
4. to die prematurely	11. to meet the challenge	18. to crave contact	25. appreciation for stress
5. homicide	12. blood vessels constrict	19. pituitary gland	26. life expectancy
6. impromptu speech	13. to redeem oneself from	20. to nudge sb to do sth	27. to handle sth
7. unbeknownst to sb	14. hype	21. to bottle sth up	28. inflammatory

### While watching

#### 2. Watch the first episode and fill in the gaps with the missing information.

#### Thesis 1: When you change your mind about stress, you can change your body's response to stress.

#### 3. Watch the second episode and explain the outcomes of the social stress test.

#### 4. Watch the third episode and explain the thesis 2. Fill in the gaps.

#### Thesis 2: «I no longer want to get rid of your stress. I want to make you better at stress».

#### 5. Watch the forth episode and finish the sentences.

1. Oxytocin doesn't only act on your brain. It also acts on your body, and one of its main roles in your body is (...)

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2. Your heart has receptors for this hormone, and oxytocin helps heart cells (...)

3. So when you reach out to others under stress, either to seek support or to help someone else, you release more of this hormone, (...)

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