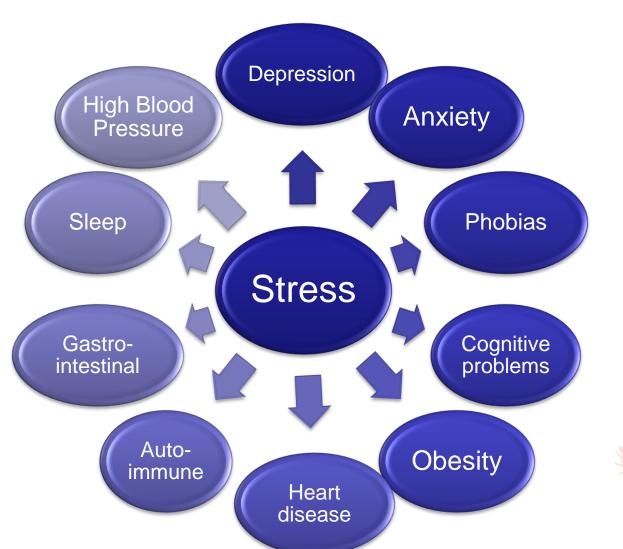
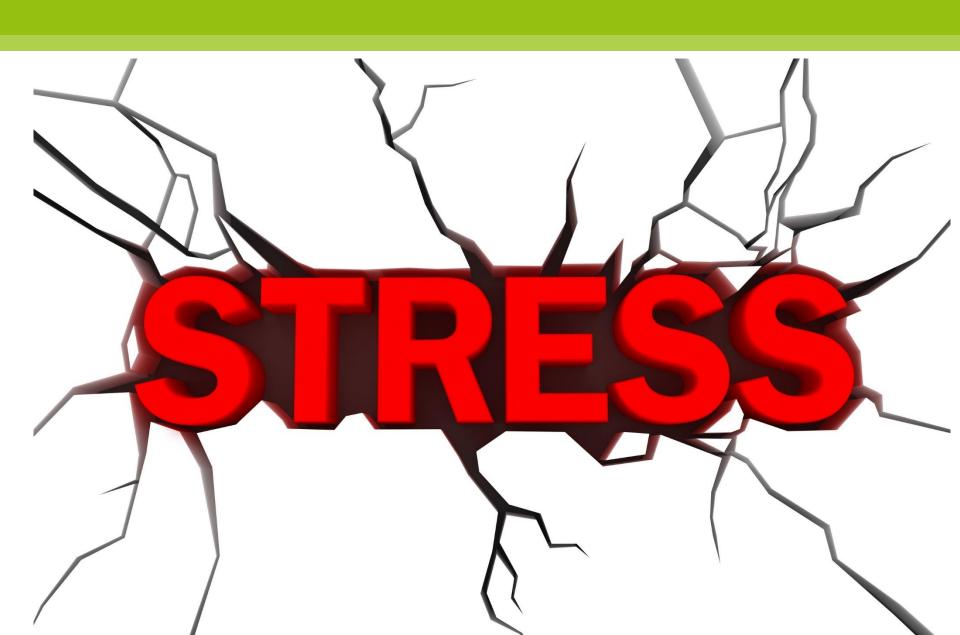
# Self-Regulation for Teens with ASD



Dr. Stuart Shanker







#### What is "Stress"

Stress is anything that triggers expenditure of energy in order to maintain some internal system in optimal functional range



### 5 Self-Reg Domains: Stressors

Biological

Noises, crowds, too much visual stimulation, not enough exercise, lack of sleep, junk food

**Emotion** 

Strong emotions, both positive (over-excited) & negative (anger, fear)

Cognitive

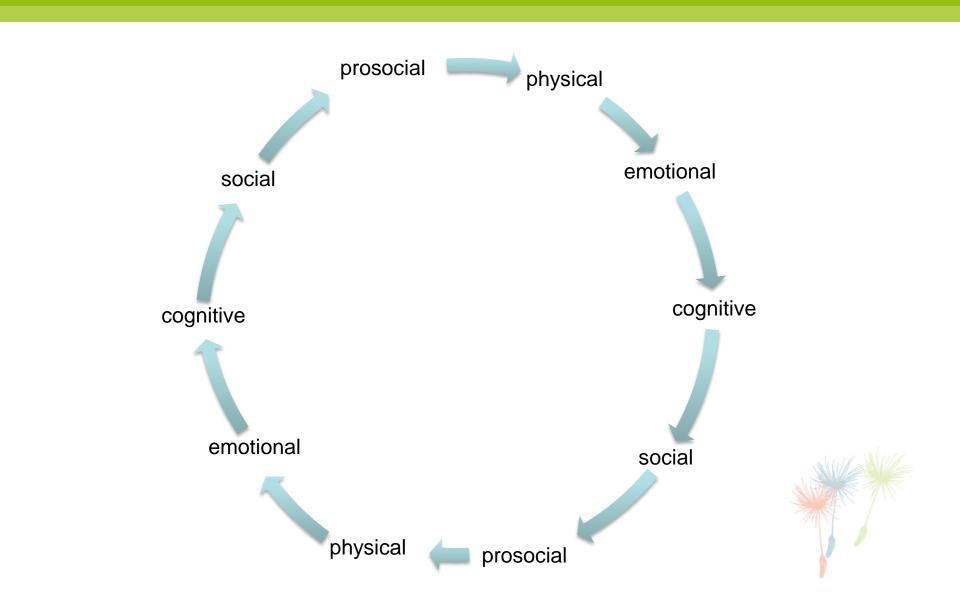
Difficulty processing certain kinds of information

Social

Difficulty picking up on social cues, or understanding effect of behaviour on others

**Prosocial** 

Difficulty coping with other people's stress; sense of injustice (may include misinterpreting stress behavior as misbehaviour)



Social anxiety, poor social skills

Fear, anxiety, anger, over-excitement, manic behaviour

Worry, fixation, distortion, delusions

Worry, fixation, distortion, delusions

Fear, anxiety, anger, over-excitement, manic behaviour

Social anxiety, poor social skills

Low Energy/ High Tension

Other people's distress

#### **Major Stressors**

Lack of quality Sensory Issues **Social Anxiety** Sexuality sleep Superstimulants (e.g., Junk Food Lack of exercise Video games Social Media and Junk Media) Changing Parent-Child Independence Loneliness School Relationship

#### What is Self-Regulation?

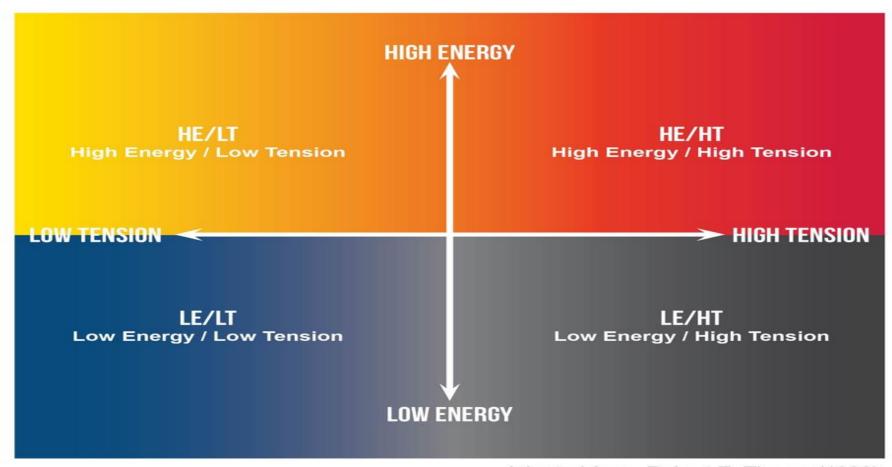
How effectively we deal with stress

How well we manage tension

How well we restore

How well we avoid energy-depletion



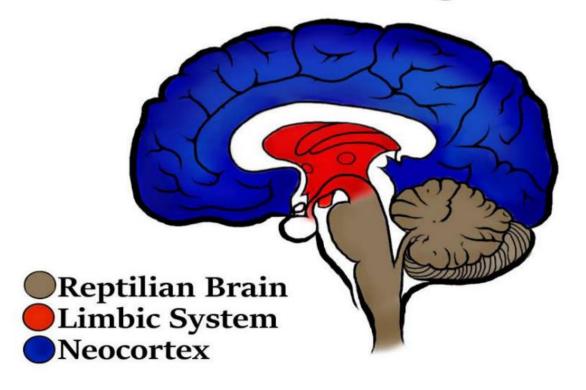


Adapted from: Robert E. Thayer (1996), The Origin of Everyday Moods: Managing Energy, Tension, and Stress

#### The Shanker Method™: 5 Steps

- 1 Read and **Reframe** the Behaviour
- 2 Recognize the Stressors
- Reduce the Stress
- 4 Reflect: Develop Stress Awareness
  - Respond: Develop Personal Strategies to Promote Restoration and Resilience

#### The Evolution-Designed Brain





## Turning off the Alarm





# "no such thing as a bad kid" -Stuart Shanker



#### **Books by Dr. Stuart Shanker**

