Handouts from Life is a Regulation Game!

Part I: Our 3-Layer Nervous System

What are we regulating?—The ANS Name and color code the 3 layers Three threat responses

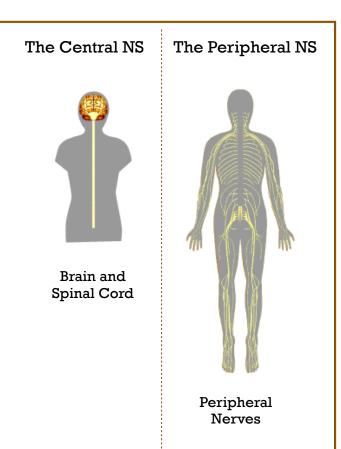
Part II: Shifting Out Of Threat Responses

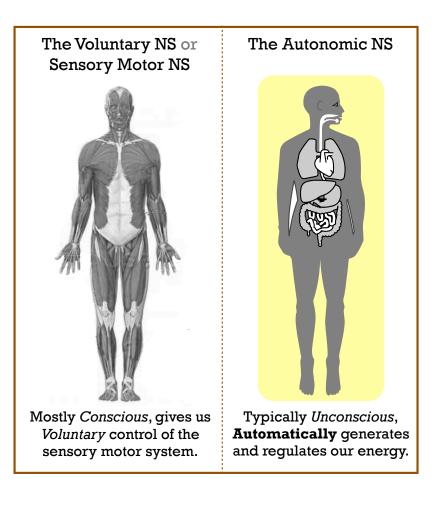
How do we humans regulate ourselves?

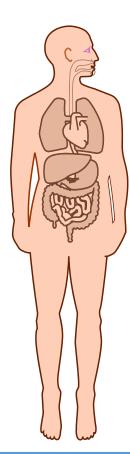
Part III: Triggers and Dysregulation

Understand triggers and neuroception What do regulation and dysregulation mean for the big picture?

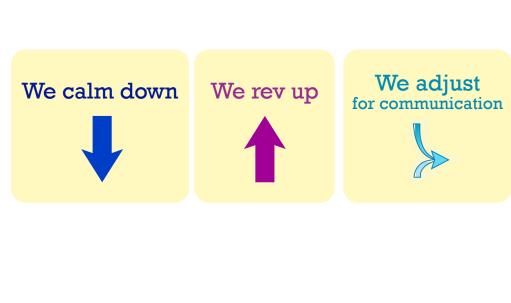
What are we Regulating?



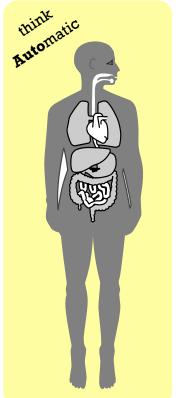




To **REGULATE** means to shift gears in your nervous system as needed.



Your **A**utonomic **N**ervous **S**ystem

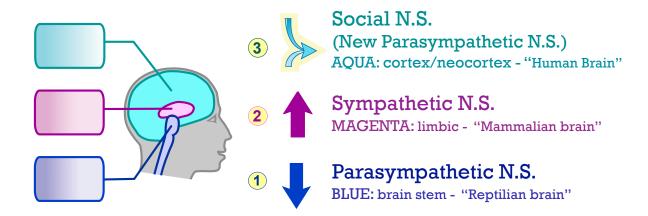


ANS

The ANS regulates essential involuntary functions and organs including:

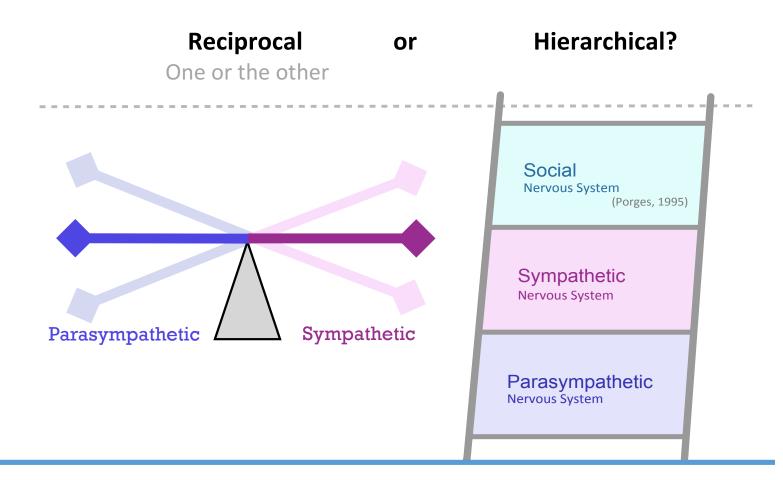
- breathing & cardiovascular system
- digestion
- sleep
- · immune and inflammatory systems
- · temperature
- oxygen to the brain
- organs: lungs, heart, stomach, liver, pancreas, kidneys, adrenals, intestines, bladder, sexual organs
- eyes, ears, facial expression

AND the threat response in every cell in your body! Which naturally affects your emotions.



3 Layers of the ANS

The Colors: In Developmental and Evolutionary Order

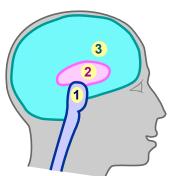




Social N.S.

Sympathetic N.S.

Parasympathetic N.S.



Adjusts for
Communication
Revs up for
Fight or Flight
Shuts Us Down for
Freeze, Hide, Dissociate

Our Brain Evolved in 3 Layers

with

3 Threat Responses

When Fear Trumps Logic

Threat responses override conscious thinking. Fear trumps logic when we do not feel safe.

The most significant threat to our health and relationships is staying caught in unnecessary threat responses.

Porges, 2011

