

GROUNDED RESILIENCE:

FOUNDATIONAL PRACTICES TO SUPPORT COC NETWORK PROVIDERS



DISCLAIMER

I AM NOT, NOR DO I CLAIM TO BE, AN EXPERT IN THE TOPICS IN THIS PRESENTATION. I AM NOT A DOCTOR, PHYSICIAN, NERUOSCIENTIST, OR LICENSED MENTAL HEALTH COUNSELOR.

THE INFORMATION IN THIS PRESENTATION COMES DIRECTLY FROM MY SOCIAL WORK EDUCATION, TRAUMA-INFORMED YOGA TEACHINGS, AND CONTINUTED YOGA EDUCATION.

AGENDA

GROUNDING PRACTICE 5 HOW DOES THIS APPLY?

7 SENSORY MEDITATION

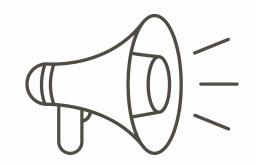
STRESS RELEASE + BREATH
OA
PRACTICE
ONNECTING CONVERSATIONS

TAKEAWAYS

- FEEL MORE CONNECTED TO YOURSELF + BODY
- O2 HAVE ONE PRACTICE YOU CAN USE IN YOUR WORK/PERSONAL LIFE
- O3 KNOW THAT YOU HAVE THE TOOLS WITHIN YOU TO REGULATE YOURSELF
- 04 LEARN SOMETHING NEW ABOUT THE NERVOUS SYSTEM

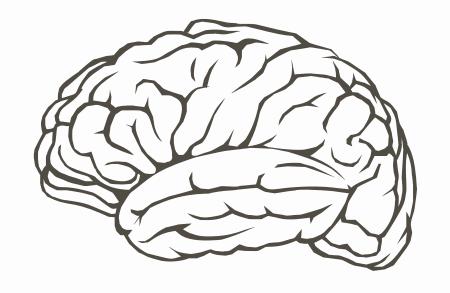
GROUNDING PRACTICE





CONTENT WARNING

SOME CONTENT IN THIS PRESENTATION MAY BRING UP SENSITIVE SUBJECTS AND/OR EMOTIONS. PLEASE USE YOUR OWN DISCERNMENT TO TAKE CARE OF YOURSELF IF SUCH SITUATIONS ARISE.



THE NERVOUS SYSTEM 101



WHAT DO YOU KNOW ABOUT THE NERVOUS SYSTEM?

THE NERVOUS SYSTEM

"COMMAND CETNER"

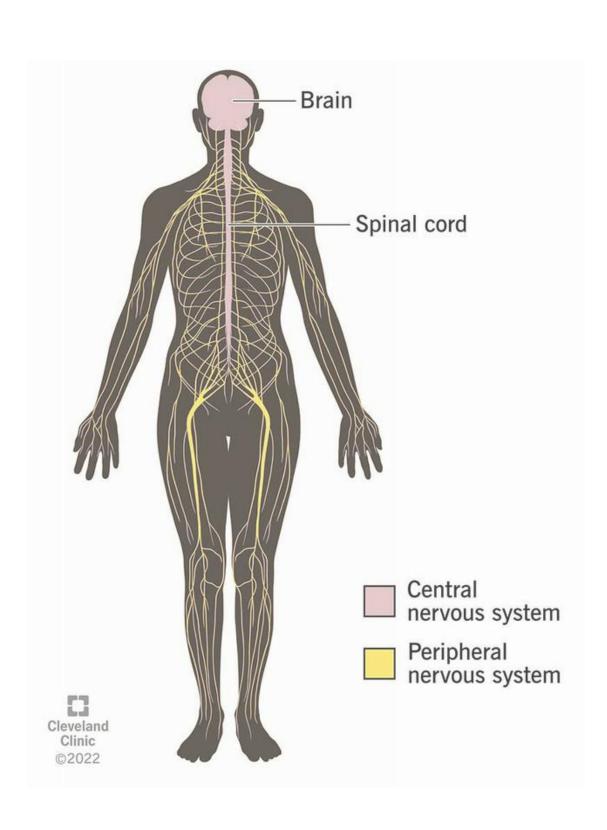


Controls and communicates with almost every system in the body.

Takes in "information", processes it, and responds with action/motor output.

Regulates and maintains body's homeostasis (balance, baseline).

THE NERVOUS SYSTEM



Divided into two main systems:

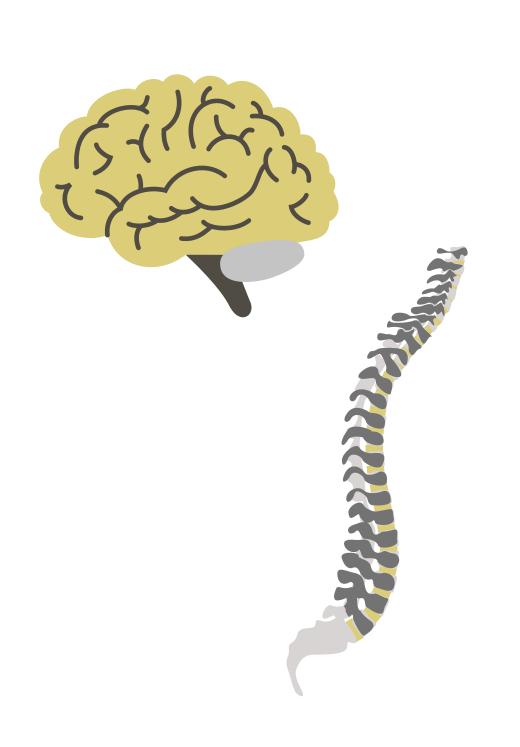
1. Central Nervous System

Brain + Spinal Cord

2. Peripheral Nervous System

Nerves + Sensory Input

CENTRAL NERVOUS SYSTEM



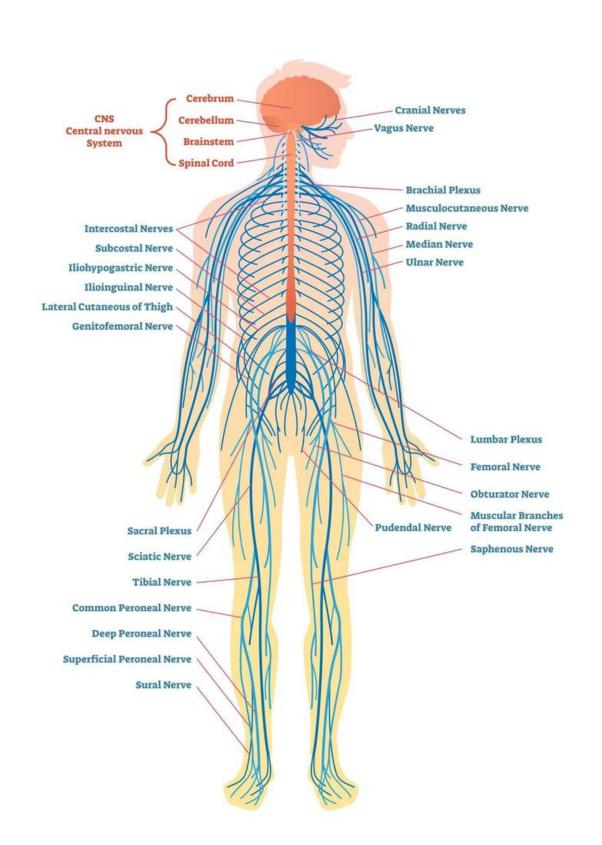
Regulates everything the body does.

Takes in "information" from your sensory nerves to process and respond to them.

Sends information to Peripheral Nervous System to take action.

Regulates and maintains body's **homeostasis** (balance, baseline).

PERIPHERAL NERVOUS SYSTEM



Divided into two main systems:

1. Somatic Nervous System

- Conscious activity
- Functions you manage by thinking about them. (moving, dancing, senses)

2. Autonomic Nervous System

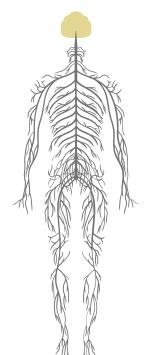
- Unconscious activity
- What your brain automatically does for you.
 (heartbeat, blood pressure, etc.)

EXAMPLE

Central Nervous System



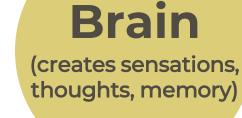




Sensory

Input

(5 senses)

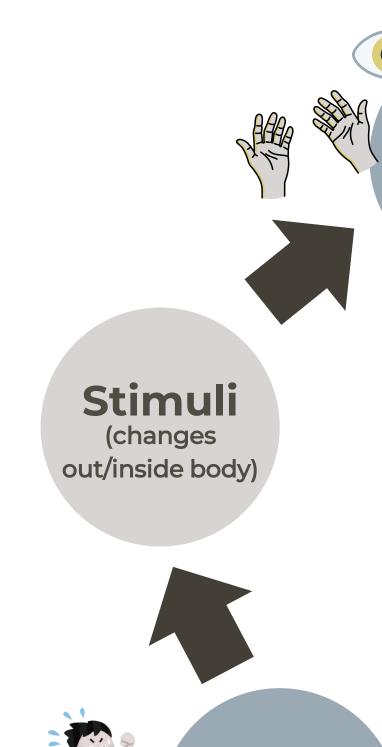






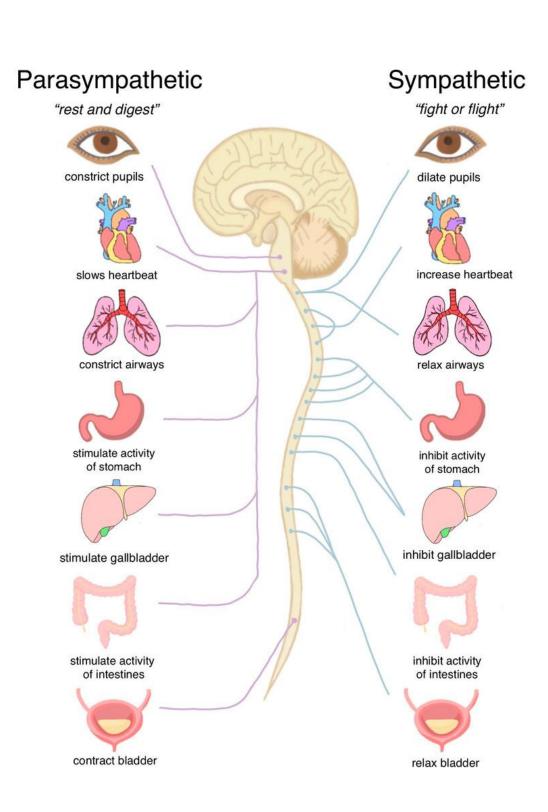








AUTONOMIC NERVOUS SYSTEM

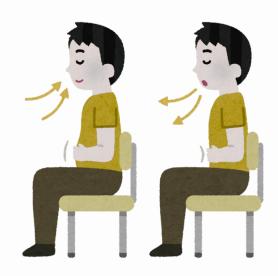


Divided into three main systems:

- 1. Parasympathetic N.S. Rest and Digest
- 2.Sympathetic N.S. Fight or Flight
- 3.Enteric N.S. Manages digestion

Houses the **Vagus Nerve** - the longest cranial nerve in our body, responsible for keeping us safe and connecting with others.

BREATH PRACTICE

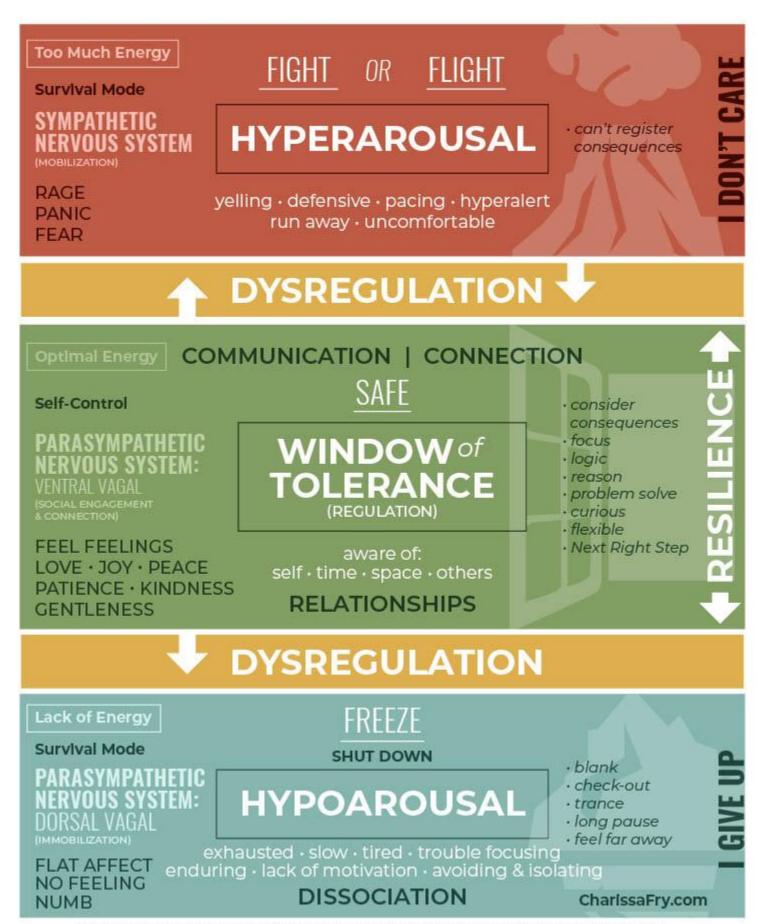


POLYVAGAL THEORY



Polyvagal Theory proposes that the autonomic nervous - **especially the vagus nerve** -plays a crucial role in regulating our health and behavior.

Polyvagal Theory helps us understand **how our body and brain work together** to respond to stressors that are a part of everyday life as well as experiences that are more significant, such as trauma.



POLYVAGAL THEORY

Proposes three main response states:

- Fight or Flight "Hyperarousal"
 - Activated when in danger or perceived threat
- Freeze "<u>Hypo</u>arousal"
 - Body shuts down due to feeling powerless or overwhelmed
- Safe "Window of Tolerance"
 - Body feels safe, relaxed, and connected

Autonomic Nervous System States per Dr. Stephen Porges' Polyvagal Theory

RELAXED

Parasympathetic Nervous System Ventral Vagal Pathway

Characterized by: normal heart rate and

Associated Emotions: relaxed, engaged, curious, creative, hopeful



hybrid state:

freeze state of

defense

hybrid state: quiet moments, intimacy

hybrid state: play, dance, sports, performance

IMMOBILIZED

Parasympathetic Nervous System Dorsal Vagal Pathway

Characterized by: low heart rate, low muscle tone, low energy

Associated Emotions when feeling safe: blissful, dreamy, tranquil, meditative

Associated Emotions when feeling unsafe: depressed, unhappy, lonely, hopeless



MOBILIZED

Sympathetic Nervous System

Characterized by: increased heart rate, blood pressure, and hormone flow; increased muscle tone

Associated Emotions when feeling safe: energetic, active, playful, motivated

Associated Emotions when feeling unsafe: 'fight or flight,' stressed, anxious, fearful



POLYVAGAL THEORY

These states are a continuum through which we move on a daily basis.

They are all directly managed by the vagus nerve.

STRESS RELEASE PRACTICE



HOW DOES THIS APPLY TO YOU?

WORKPLACE

- Your role(s) + tasks
- Capacity
- Organizational culture
- Co-worker relationships
- Direct service w/ people
- Secondary trauma
- Compensation



PERSONAL

- Your role(s) and identity(s)
- Housing/Geography
- Finances
- Relationships
- Physical health
- Hobbies
- Community connection

HOW DOES THIS APPLY TO YOU?

WORKPLACE

- What is your workload like?
- How often do you feel stressed at work?
- When you are overwhelmed at work, what do you do?
- Can you recall a time when you felt agitated and/or withdrawn at work? What was the reason?



PERSONAL

- What is your life outside of work like right now?
- How often do you have time to yourself to rest/reset?
- Can you recall a time when you felt overwhelmed recently? What was the reason?
- What occupies your thoughts the most?

HOW DOES THIS SHOW UP IN US?



Psychological:

- Difficulty concentrating
- Confusion
- Detachment and/or dissociation
- Negative beliefs of self
- Shock, denial, or disbelief
- Self-blame
- Negative world beliefs



Emotional:

- Anger
- Irritability
- Shock
- Denial/Disbelief
- Sadness
- Mood swings
- Anxiety/Fear
- Disconnected from life



Physical:

- Anxiety
- Physical numbness
- Insomnia
- Nightmares or flashback
- Lethargy/Fatigue
- Easily startled
- Aches and pains
- Muscle tension

FEELINGS WHEEL

EMOTIONAL SENSATIONS WHEEL

CHEO!

AWFUL

Dercina

CLENCHING

TIGHT JAW

HEADACHE

HUMB

GUT-TURNING

FEEUNG HOT

LIP CURLED

SHUDDERING

WRITHING

NEED TO MOVE

FACE-SCRUNCHED

NAUSEA

LUMP IN THROAT

QUEASY

TURN AWAY

LOOKING DOWN

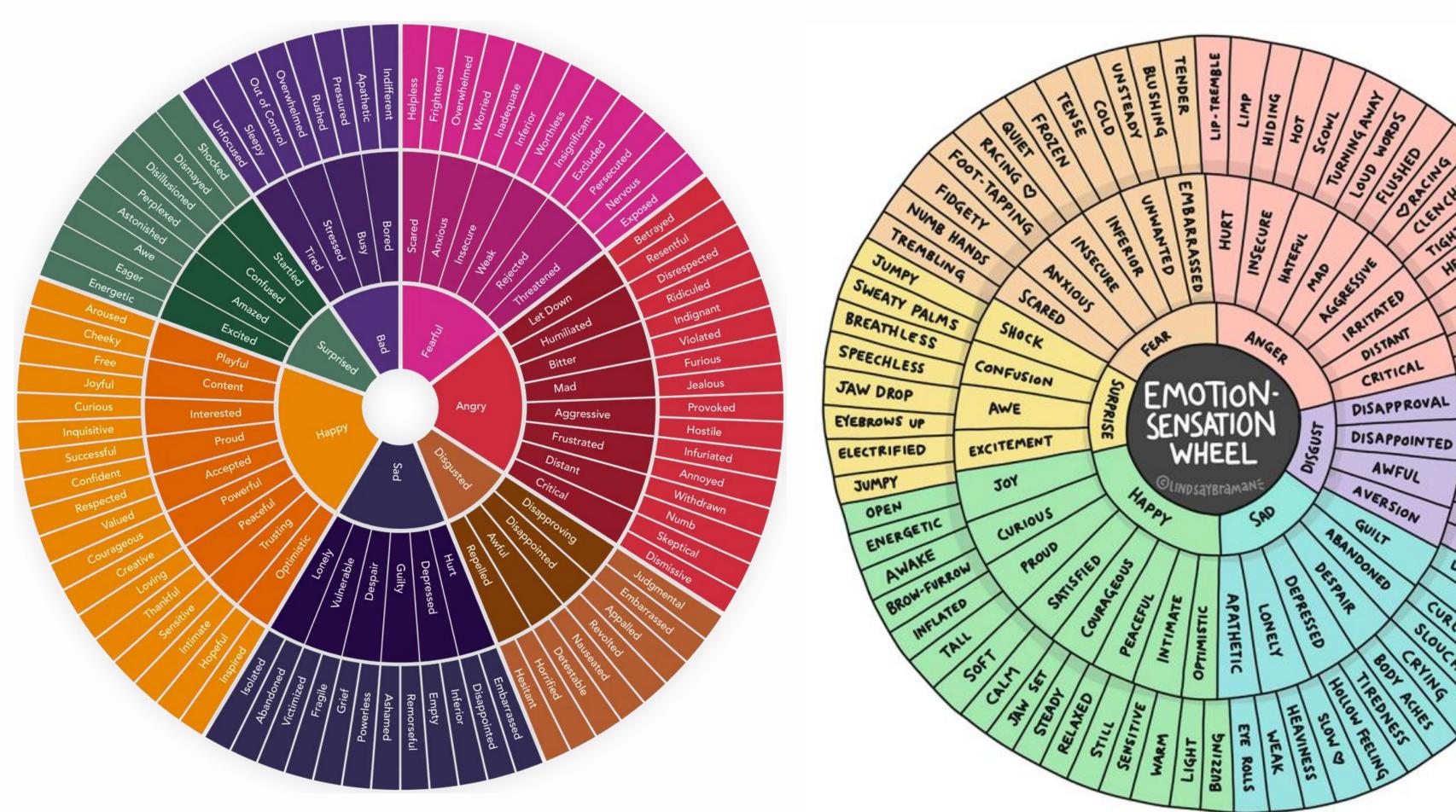
EMPTY

CURLING UP

SIOUCHING

CALING

RCHES



WORKPLACE EDITION

Grounding

 Pressing into any surface or notice what your body is currently touching

Orienting

 Taking in the space around you, notice light, textures, color,

Centering

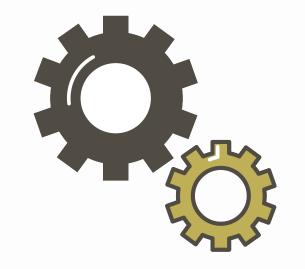
- Pause. Notice and name what you are feeling in your body from the inside out-"interoception"
- Meditation + embodiment

Establishing Rhythm

- Take your lunch/intentional breaks
- Set boundaries leave at a certain time every day no matter what!

Stimulating the Vagus Nerve

- Isolated gaze look away from your computer.
- Cold exposure take a walk outside in winter. Splash face with cold water.
- Self massage
- Humming
- Tapping
- Deep breathing



WORKPLACE EDITION

WHAT TOOLS/PRACTICES WOULD YOU ADD TO THIS LIST?



PERSONAL LIFE EDITION

Grounding

- Touch grass
- Sensory meditation

Orienting

- Taking in space around you what do you notice?
- Spend time in nature

Centering

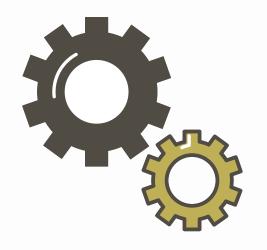
- Noticing and naming what you are feeling from the inside out;
- Practice sharing these feelings with a trustworthy partner
- Meditation

Establishing Rhythm

- Get enough sleep
- Have breakfast + dinner
- Make a routine

Stimulating the Vagus Nerve

- Hug a loved one
- Fostering new relationships/connections
- Cold plunge + Sauna
- Self massage
- Breath Practices
- Conscious movement yoga, dance, stretching, shaking, etc.
- Singing + Chanting



PERSONAL LIFE EDITION

WHAT TOOLS/PRACTICES WOULD YOU ADD TO THIS LIST?

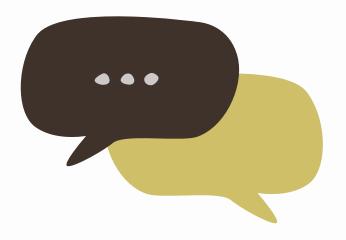


SENSORY MEDITATION



CONNECTING CONVERSATIONS

- What is something new you learned today?
- What is challenging you most?
- What bodily sensations were/are coming up for you?
- What is a regulation tool you would like to try?



RESOURCES

- https://www.kenhub.com/en/library/anatomy/the-nervous-system
- https://my.clevelandclinic.org/health/body/23123-peripheral-nervous-system-pns
- https://training.seer.cancer.gov/anatomy/nervous/
- https://www.osmosis.org/learn/Introduction_to_the_somatic_and_autonomic_nervous_systems
- https://www.simplypsychology.org/peripheral-nervous-system.html
- https://www.polyvagalinstitute.org/whatispolyvagaltheory
- https://neurodivergentinsights.com/blog/up-and-down-regulation
- https://www.morningsideacupuncturenyc.com/blog/acupuncture-and-thevagus-nerve
- https://traumapractice.co.uk/trauma-symptoms/
- Rebel Hearts Yoga Teacher Training content by Alexa Halstead
- Soma Yoga Teacher Training content by Hannah Uiri

