

MCAS and the spikopathy: restoring good health

What is MCAS?

Abnormal hyper reactive mast cells. Genetic (and epigenetic)
17% of the population.

Where are the mast cells?

Everywhere! Gut, skin, airways, lining the nerves, genital tract, bladder, cornea

Symptoms of inflammation: Cytokine storm

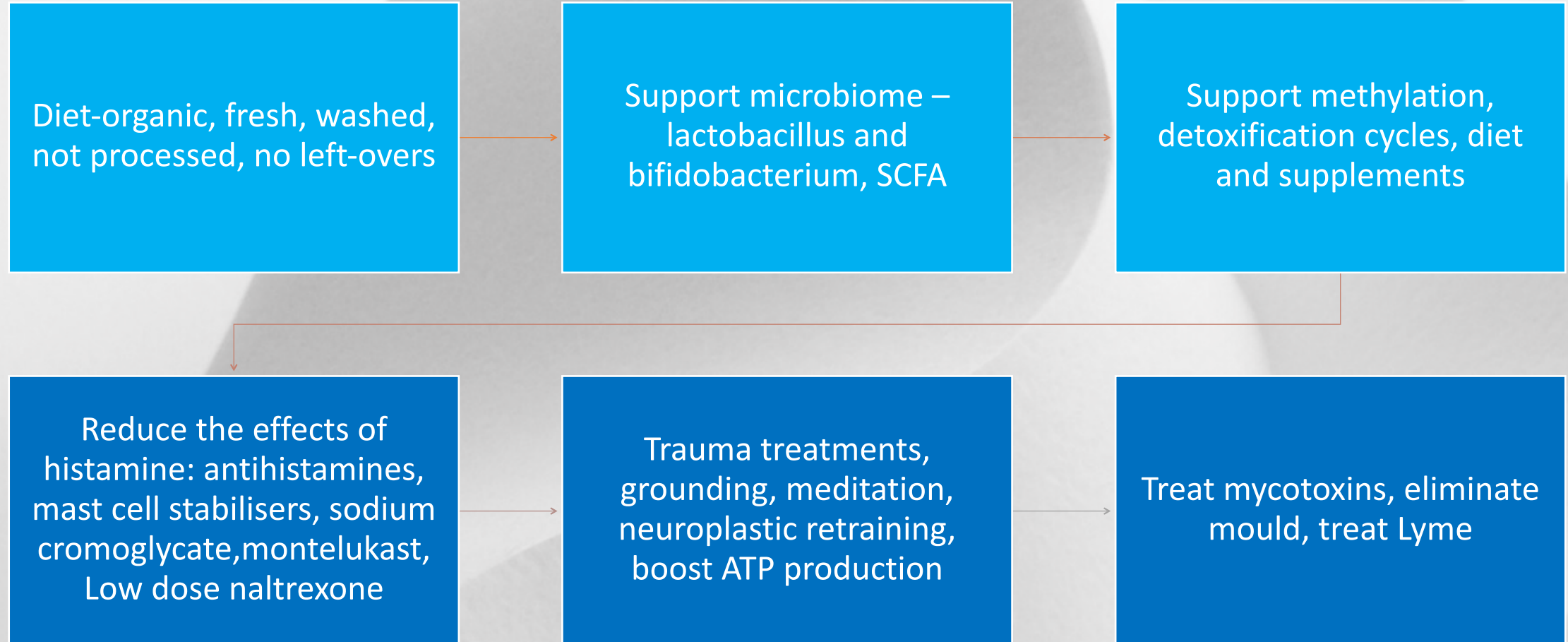
Brain fog, fatigue, IBS, POTs, Headaches, urticaria, eczema, rosacea, psoriasis, ME/CFS, neuroinflammation, anxiety, insomnia, fluid retention, aches and joint pains

Avoid and reduce the triggers:

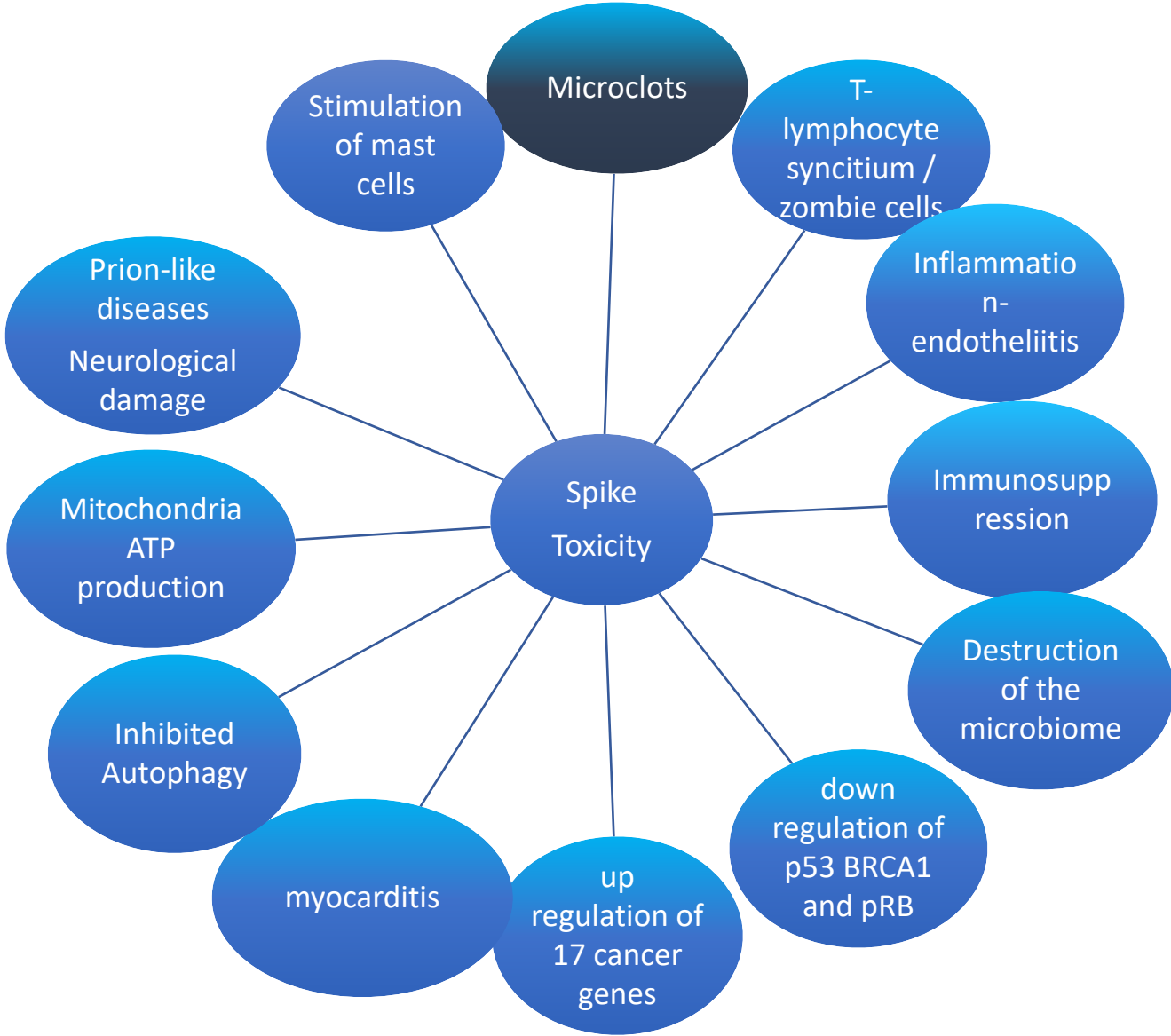
High histamine foods, water, chemicals, infections, mould, EMFs
Viral persistence, synthetic spike

Reduce Inflammation/calm system/restore homeostasis

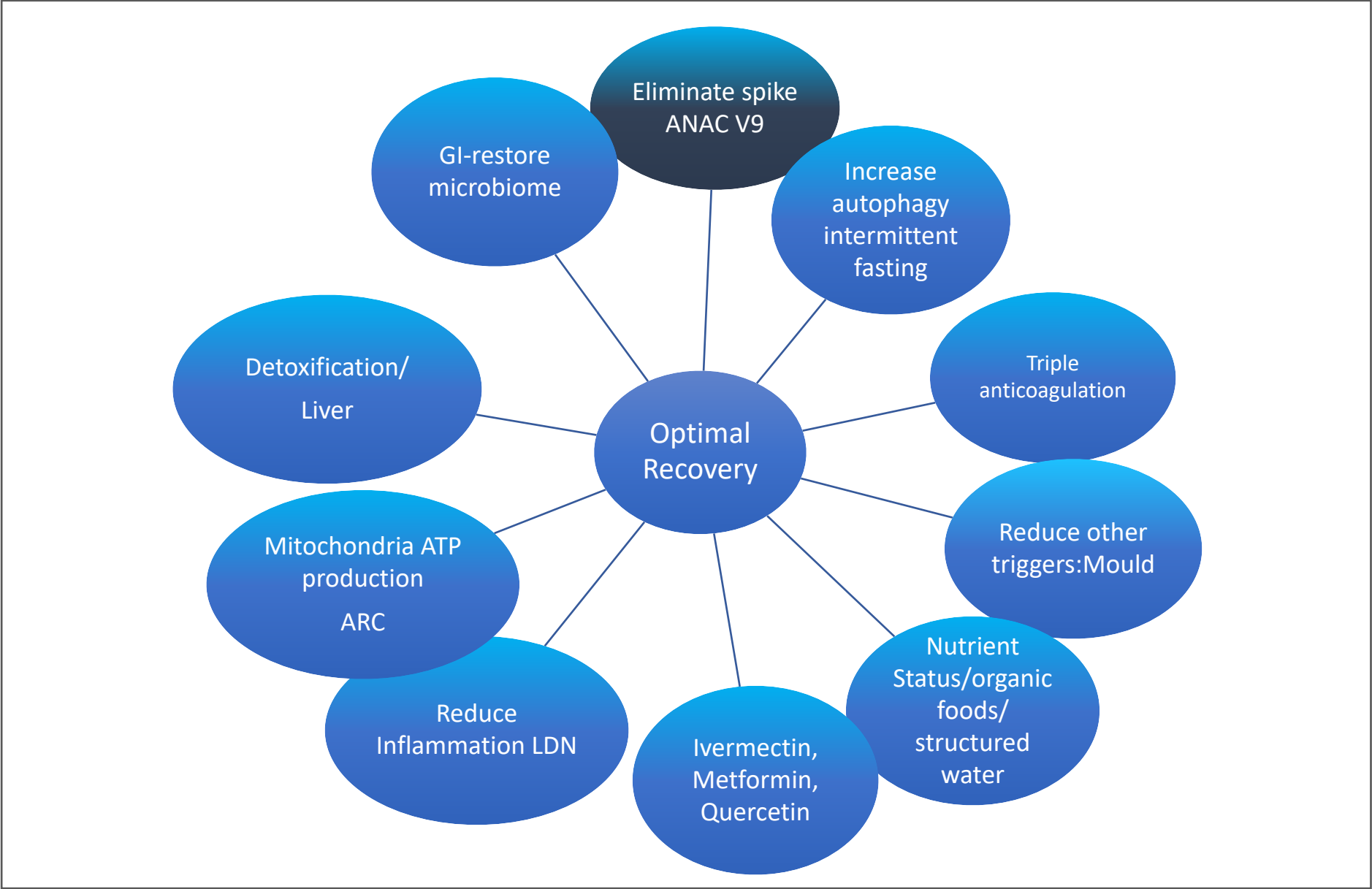
Treating MCAS



**Spike as a trigger:
Pathophysiology
of the spike-viral
and synthetic.**



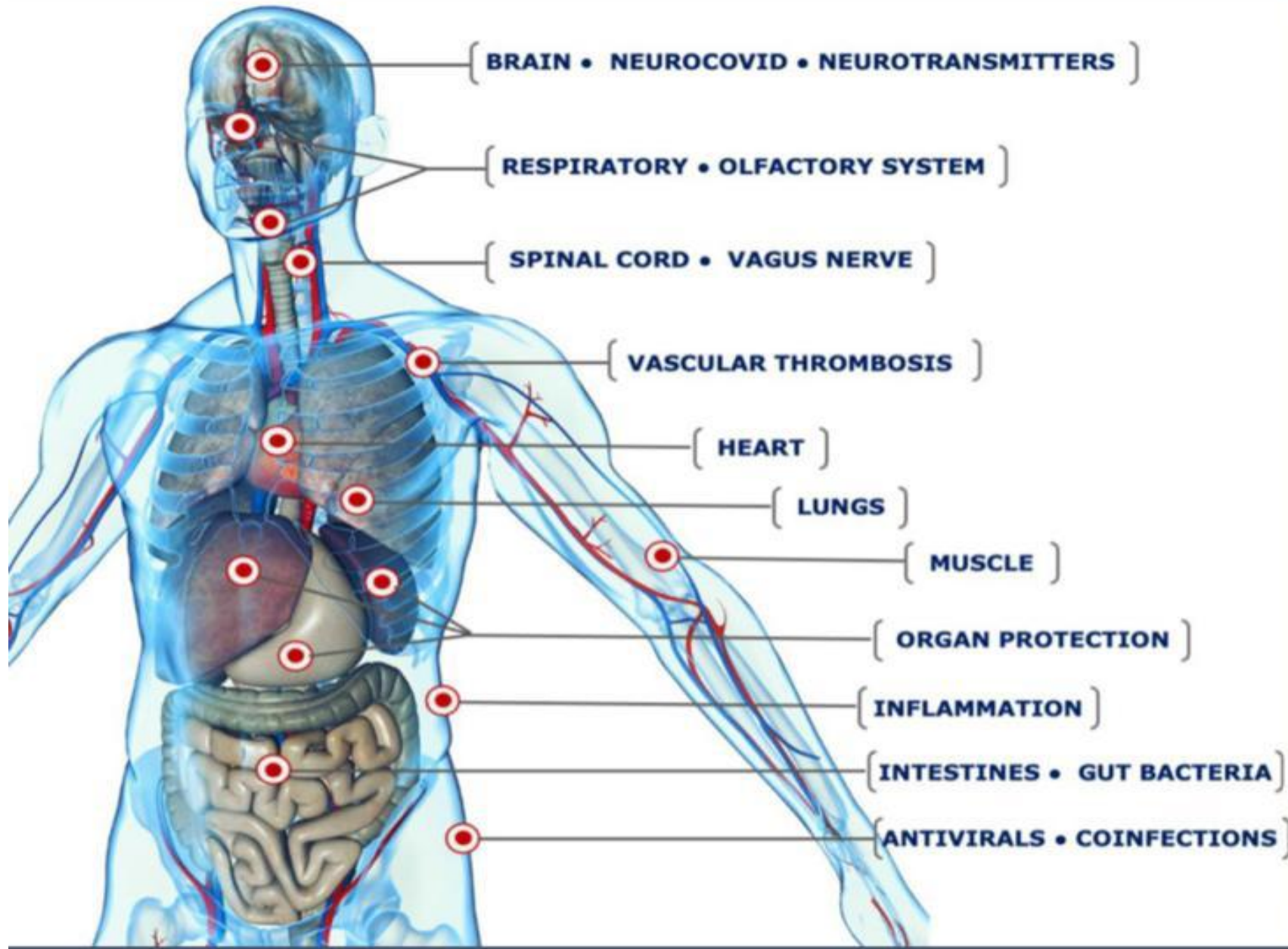
Where to start?



Augmented NAC vs Standard NAC

invitro % of denaturation of the Extracellular Spike protein after 24 hours

	VIRUS SPIKE	SYNTHETIC SPIKE
• STANDARD NAC	27%	28%
• AUGMENTED NAC	90%	99.8%
• www.augmentednac.com/en	• www.zerospike.org/en	
	• Fisetin, milk thistle, Quercetin, Metformin	



VEDICINALS 9®



BAICALIN

QUERCETIN

LUTEOLIN

RUTIN

HESPERIDIN

CURCUMIN

EPIGALLOCATECHIN-GALLATE

PIPERINE

GLYCYRRHIZIN