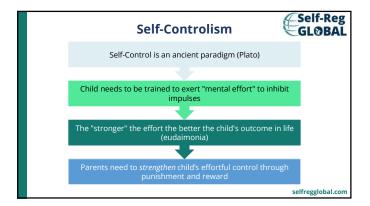
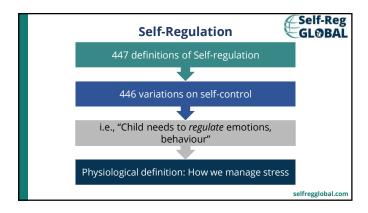
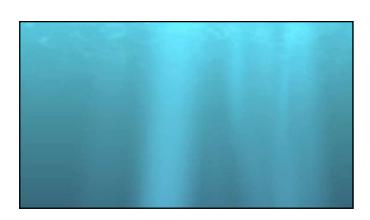
	Self-Reg GLOBAL	
What is Self-Reg and Why Does it Matter? An Introduction to Self-Reg		
Dr. Stuart Shanker		
	selfregglobal.com	

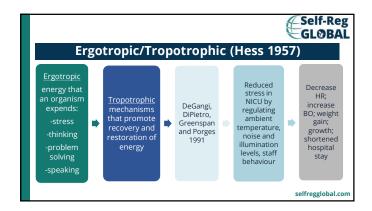


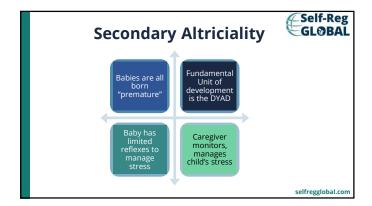


Walt	er Bradford Cannon (1871-1945)
	Body is composed of multiple homeostatic systems
$ \emptyset $	Brain responds to "stress" with physiological reaction to maintain a system in its functional range
	Example of body temperature
	Burn energy (shivering, teeth chattering) to generate heat
$ \emptyset $	In this example, cold temperature is a "stressor"
	selfregglobal.com

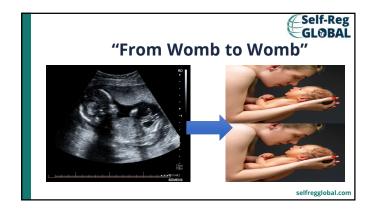
The Trauma of Birth	Self-Reg GLOBAL
The womb is a stress-reduced environment	j
The birth process itself a huge stress	
At moment of birth baby assaulted by new str	esses
Tremendous drain on child's energy reserves	
	selfregglobal.com

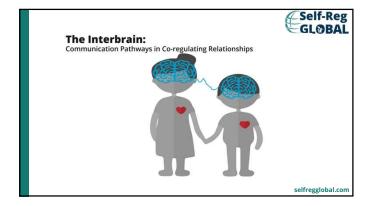


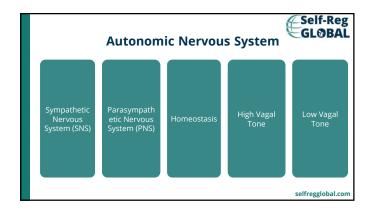


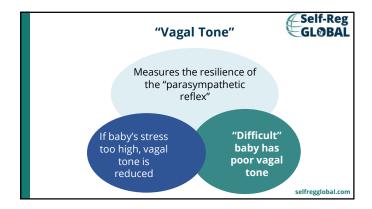


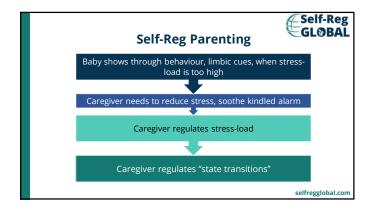


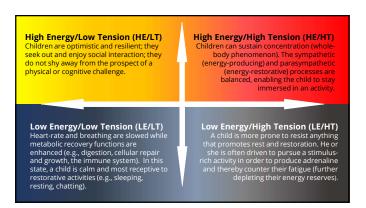


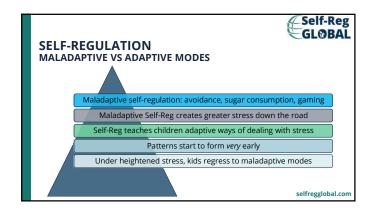


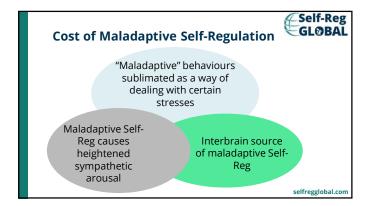


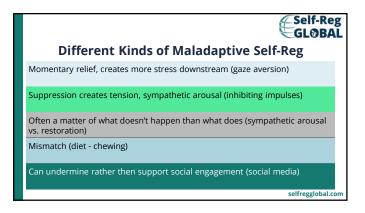




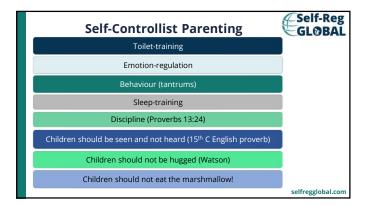


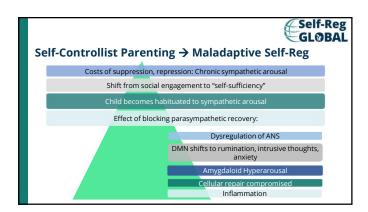


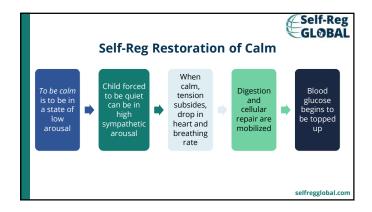


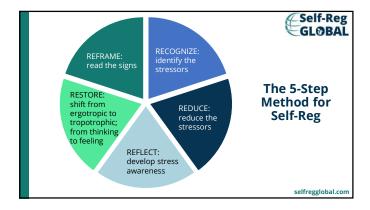


Self-I GLØI	Reg
Controllist Parenting → Maladaptive Self-Reg	
Parent's role: ensure that children develop self-control	
Caregiver unconsciously modulates what emotions, behaviours need to be controlled	
Child who associates, e.g., shame with anger experiences a sharp increase in sympathetic arousal whenever she gets angry	
Avoidance, denial, suppression, repression maladaptive modes of Self-Reg	
selfregglob	al.com















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