

FACT SHEET: WINDOW OF TOLERANCE & SOCIAL ENGAGEMENT

Survival Mode	HYPERAROUSAL (Wired up)			
	FIGHT Rage, Anger, Irritation, Frustration	<i>FLIGHT</i> Panic, Fear, Anxiety, Worry and Concern	SYMPATHETIC NERVOUS SYSTEM <u>Increases</u> Blood Pressure, Heart Rate, Adrenaline, Oxygen Circulation to Vital Organs, Pupil	
	When clients feel unsafe rational thinking can go "offline" and strong feelings (e.g., anger, frustration or anxiety) can take over. When this happens, it is important to focus on a client's feeling of safety and address any triggers. The intention is to assist the client move back into their window of tolerance.		Size <u>Decreases</u> Fuel Storage, Insulin Activity, Digestion, Salvation, Relational Ability, Immune Response, Bone Formation	
Window of Tolerance	SOCIAL ENGAGEMENT (Rest & Digest)		PARASYMPATHETIC NERVOUS SYSTEM – VENTRAL VAGAL	
	In the Present, Grounded, Empathy, Openness, Compassion, Mindful All parts of the brain are "on-line" and integrated This is the mind frame we want our family law clients to be in – feeling safe, showing insight, mindfulness, and empathy. When they are wired up or in a shut-down response, it is difficult for them to engage in cognitive or rational thinking.		Increases Digestion, Intestinal Motility, Immune Response, Rest and Recuperation, Circulation to Non-Vital Organs (skin, extremities), Oxytocin (neuromodulator involved in social bond) Ability to Relate and Connect Defensive Responses. Also allows blood pressure, pupil size and circulating oxygen to return to normal levels	
		TION – HYPOAROUSAL hut Down)	PARASYMPATHETIC NERVOUS SYSTEM – DORSAL VAGAL	
Survival Mode	Shame, Shut Clients may shut down wl about past trauma or oth are triggered. It is importa their surrounds when this to be taken over several so	Jumbness, Depression, Down, Hopelessness nen having to recall painful stories erwise when traumatic memories nt to help clients "reconnect" with occurs. A trauma history may need essions to lessen the risk of a shut- yn response.	Increases Fuel Storage & Insulin Activity, Endorphins that help numb and raise the pain threshold Decreases Heart Rate, Blood Pressure, Temperature, Muscle Tone, Facial Expressions, Eye Contact, Intonations, Awareness of the Human Voice, Social Behaviour, Immune Response	