Neurofeedback Assessment Interview

Name _.					Date				
		Age		de	Handed:	L	R	mixed	
Primar	y concer	ns							
Sleep									
-									
	Difficult	ry falling asleep							
	Restless	sleep							
	NI: =la+sas								
	Nightma	ares							
	Night-te	errors							
	Sleen w	alking or talking							
	oleep W								
	Restles	s leg							
	Not rest	ted after sleep							
	0.1								
	Sleep a	pnea / snoring							
	Narcole	psy							
Atte	ention								
	Γο ου σ	and attachtion							
	Focus	sed attention							
	Orgar	nization and plan	ning						
	Mem	orv							
	Wich	Ol y							
	Body	awareness							
	Appe	etite awareness							
	Space	e and time aware	eness						
	Atten	tion to detail							

	ry/Cognitive
	Vision
	Hearing
	Tinnitus
	Verbal expression
	Reading/writing
	Math
	Drawing
	Sense of direction
	Logic
	Common sense
Beha	vior
Beha	l mpulsive
Beha	
Beha	Impulsive
Beha	Impulsive Compulsive
Beha	Impulsive Compulsive Oppositional
Beha	Impulsive Compulsive Oppositional Tantrums/rages
Beha	Impulsive Compulsive Oppositional Tantrums/rages Aggressive
Beha	Impulsive Compulsive Oppositional Tantrums/rages Aggressive Thrill seeking
Beha	Impulsive Compulsive Oppositional Tantrums/rages Aggressive Thrill seeking Self-injury

Emotions Anxiety Fear Obsessive worries Depression Anger **Emotional reactivity Phobias** Suicidal thoughts Mood swings Panic attacks Lack of empathy **Physical Balance** Coordination Spasticity/muscle tension Tremor Hyperactivity Tics Bruxism Muscle weakness

Physiology Allergies Asthma Diabetes Autoimmune High blood pressure Frequent illness Nausea or vomiting Dizziness / fainting Sugar craving and reaction PMS/menopausal symptoms Thyroid / endocrine Incontinence / enuresis Chronic constipation / irritable bowel Skin problems Pain Headaches Stomach pain Muscle tension pain Arthritis (joint) pain Chronic nerve pain High pain tolerance

Birth and early development
In utero or birth trauma
Early developmental problems
Early trauma or neglect
Adopted
Attachment problems
Brain injury or seizures
brain injury or seizures
High fever
Traumatic brain injury
Stroke
Seizures
Other brain injury
Traumatic experience
Physical trauma
Emotional trauma

Drug experience
Caffeine
Alcohol
Nicotine
Marijuana
Other
Current medications
Past medications
Therapies
Psychotherapy
Physical therapy
Occupational therapy
Educational therapy
Other

Family History

Symptom	Yes	No	Relationship
Asthma			
Autoimmune Disorders			
Thyroid disorder			
Migraine			
Sleep Problems			
Depression			
Manic-depression			
Anxiety			
Phobias			
Panic Attacks			
Motor or Vocal Tics			
Seizures			
Eating Disorders			
Addictions			
Obsessive Compulsive Symptoms			
Speech Problems			
Attention Problems			
Hyperactivity			
Learning Problems			
Conduct Problems or Criminal Behavior			
Autism spectrum			
Schizophrenia			

T3-T4	T4-P4
Stability	Right brain calming
Left/right balance	Developmental trauma
No early trauma	Chronic disregulation
Basic Sites ILF HD	
Left Front T3-Fp1	Right Front T4-Fp2
(Mental calming and impulse control)	(Calm emotional suffering and reactivity)
Left – Right T3-T4 (Stabilizing)	
Left Back T3-P3 (Detail awareness and processing)	Right Back T4-P4 (Physical calming, body and spatial awareness)
Left Back T3-P3 (Detail awareness and processing)	Right Back T4-P4 (Physical calming, body and spatial awareness)
(Detail awareness and processing)	_
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