IASIS Technologies



TREATMENT REFERENCE GUIDE

			Variable 5 Site Pair Options:						
	Basic 3 Site Pai		amaged/dysfunctional area of the brai	n as					
	F3/F4, F7/F8, Fpz		ng, physical trauma, CNC 10-20, etc.						
Key		Focus/Concentration	on: T3/P4						
_		Depression: O1/O2							
Terminology	Basis / Sita Bair		Extreme Emotion: FpO1/FpO2						
	Basic 4 Site Pair F3/F4, Fz/Pz, F7/F8, Fp	oz/Bz move electrodes to	Tinnitus/Hyperacusis: Pre-auricular (if using this area for insomnia, move electrodes to mastoids)						
		Vagus Nerve: Bilate Sternocleidomasto	eral right and left side of neck at SCM, id	į.					
	1. Increase exposures to add time								
	2.Increase site pairs								
Principals of	3. Move through the Principles of Progression								
Progression	Our starting point: Genesis 3 on F3/F4, F7/F8, FPZ/Bz Two sessions per week, ideally 3 or 4 days apart Increase exposures to add time: 3-5-7: The standard progression begins with a new Protocol at 3 exposures, then an increase of exposures by 2 If a person is more vulnerable, increase exposures by one Increase site pairs Start with the Basic 3 Site Pairs: F3/F4, F7/F8, Fpz/Bz Add Fz/Pz in the second position. This addition results in what we call the Basic 4 Site Pairs: F3/F4, Fz/Pz, F7/F8, Fpz/Bz Consider adding a Variable Site Pair in the 3rd position. For example: F3/F4, Fz/Pz, Variable Site Pair, F7/F8, Fpz/Bz. Reactivity: If tolerable, repeat the last procedure. If not, reverse through the Principles of Progression Regression: Reverse through the Principles of Progression; skipping several steps can be helpful Plateau: Advance through Principles of Progression Improvement: Repeat the most recent procedure Stability: Repeat the most recent procedure Stability: Repeat the most recent procedure as you titrate the frequency of sessions (enduring sustainability)								
						Results Sustained For:	Titrate To:	For This Duration:	
						4-5 days	1 session per week	2-3 sessions	
Titration					7-8 days	1 session every other week	2-3 sessions		
	12-14 days	1 session three weeks later	1-2 sessions						

1 session four weeks

1-2 sessions

18-21 days

IASIS Technologies



TREATMENT REFERENCE GUIDE

Microdose

Start here with clients who are in one of three categories:

Epilepsy patients

• Those with non-epileptic seizures **Progression** • Those in severe chronic disease recovery...very vulnerable, ill people Microdose is **NOT** a recovery procedure! **Microdose Progression** P: Genesis P: Genesis Microdose 3 x 5 SP: F3/F4, F7/F8, Fpz/Bz SP: F3/F4, F7/F8, Fpz/Bz E: 5 seconds on, 2 seconds off 5 seconds on, 2 seconds off 5 seconds on, 2 seconds off P: Genesis *You'll get through less than I exposure per site pair. SP: F3/F4, F7/F8, Fpz/Bz Microdose 3 x 10 **SP:** F3/F4, F7/F8, Fpz/Bz P: Genesis E: 10 seconds on, a moment (1-2 seconds) off **SP:** F3/F4, F7/F8, Fpz/Bz 10 seconds on, a moment (1-2 seconds) off E: 3 10 seconds on, a moment (1-2 seconds) off *You'll get through 1 ½ exposures per site pair. *Proceed from this standard starting point! If the first step of the Microdose Progression is too stimulating, consider reducing the time from 5 to 3 seconds. If the modified Microdose Procedure is too stimulating, reducing the time from 3 to 1 seconds This procedure is for <u>distressing reactivity or overstim</u>. P: Genesis **Neuro Tap SP:** F3/F4 E: One After a Neurotap, there are options for the next session: • In more resilient individuals, reverse to the procedure before the overstimulating procedure and continue through the Guidelines of Care • In highly vulnerable/chronically ill individuals, proceed through the Microdose Progression after a Neurotap