

Evaluation of a Vita Chip Intervention according to the Autonomous Regulation Test (Dr. Dietrich Klinghardt)

RECON, Dr. Rainer Schneider, Freiburg, Germany

Setting: Outpatient practice, Matthias Cebula (CAM practitioner), Bamberg, Germany

Period of Investigation: April - October 2015

Sample: N = 32 (n = 21 women), chronically ill, only two reported being sensitive to EMF

Age: 49.5 years

Average intervention duration: 90.5 days

Intervention: Patients affixed one Vita Chip to their cell phone and one to their WLAN router

Results: All patients showed strong signs of biophysical stress associated with/caused by EMF sensibility. Symptoms were greatly alleviated in all patients. In some deficiencies (vitamin, minerals, trace elements) were offset.

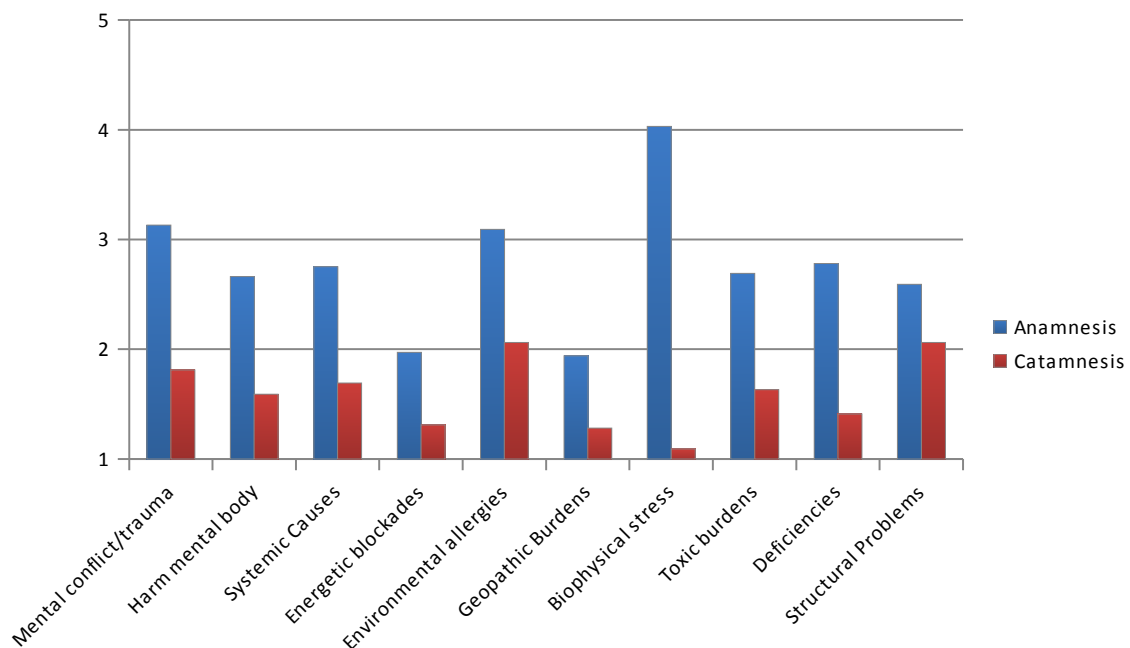


Figure1: Differential effects; Scale: 1 = very low/5 = very strong stark

Table 1: Effect sizes and confidence intervals of symptom improvement

Diagnosis	Effekt size d	Confidence Interval
Mental Conflict/Trauma	1.5	0.9 < d < 2.1
Harm of Mental Body	1.3	0.8 < d < 1.8
Systemic Causes	1.3	0.8 < d < 1.8
Energetic Blockades	1.1	0.6 < d < 1.7
Environmental Allergies	1.5	0.9 < d < 2.1
Geopathic Burdens	0.9	0.5 < d < 1.4
Biophysical Stress	5.3	4.5 < d < 6.7
Toxic Burdens	1.9	1.4 < d < 2.5
Deficiencies	2.4	1.8 < d < 3.0
Structural Problems	0.5	0 < d < 1
Overall Symptoms	2	1.4 < d < 2.6