Energo-medical double blind study RHO ROD MINI

(Summary of a blind study with 20 experimentees)

In a study with the HRV diagnostic procedure (measurement of the heart rate variability, via ECG), the effect of the **RHO ROD MINI** against an exposure to electrosmog (mobile phone radiation) was tested in 20 experimentees of different genders and ages. The purpose was the clarification of six objectives:

- 1. Evaluation of the variation of the autonomic nervous system as the baseline for comparison of a later exposure to electrosmog
- 2. Evaluation of the autonomic nervous system in the case of an unprotected exposure to a mobile phone
- 3. Evaluation of the autonomic nervous system in the case of an exposure to a mobile phone, with the presence of a placebo **RHO ROD MINI**
- 4. Evaluation of the autonomic nervous system in the case of an exposure to a mobile phone, with the presence of an informed **RHO ROD MINI**
- 5. Comparison of the situation: placebo and informed RHO ROD MINI
- 6. Comparison of older and newer RHO ROD MINI

The tests were conducted at the Holistic Center in Prien, Germany, and the Integrated Medicine Practice in Herisau, Switzerland.

Summary:

In this scientific, randomized, placebo-controlled double-blind study, there were significant results with respect to mobile phone calls on the one hand and also to the use of the RHO ROD MINI of the FOSTAC company, on the heart rate variability (HRV) and as a result also on the autonomic nervous system (ANS):

Criteira within the HRV	Average norm	Unprotected mobile phone	Mobile with placebo protect.	Mobile with verum protect.
Stress-Index	100,0	236,0	253,0	134,0
Disstress-Index	7,5	104,0	174,0	12,0
tension/ relaxation ratio (VLF/HF)	2,0	4,1	5,6	2,2
Tension sum (VLF + LF)	70,0	78,0	75,0	68,0
Unconscious brain (centralization index)	4,0	7,2	8,4	4,1

Note: The differences between the placebo (uninformed) and verum (informed) are statistically significant.

 Unprotected phone calls, as well as those protected with the placebo rod, stress the autonomous nervous system.

On the other hand, the researched informed RHO ROD MINI produces an improvement of the medical criteria that are responsible for stress.

- Phone calls with a mobile phone at one ear reduce the regulatory capacity of the autonomous nervous system in the sense of a tendency to numbness. With the RHO ROD MINI, these biological effects are not only neutralized, but converted into positive effects, that are somewhat weaker than the previous negative effects.
- As a result of the significance that results in this study, we can thus say that the **RHO ROD MINI** has the capacity of protecting against technical electrosmog, as well as a biological-energetic-informational effect.

Manfred Doepp, MD Holistic Center®

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Note:

Manfred Doepp, MD, is a reviewer for the following organisations:

- International Society on Systemics, Cybernetics and Informatics
- International Society on Computer, Communication and Control Technologies

