

Energo-medical Expert Opinion

(Blind study of the FOSTAC CHIP carried out with 20 test subjects and 3 test series)

A scientific study with three test series, comprising

- **Meridian diagnostic** (System Prognos®)
- **Segmental diagnostic** (System Amsat-HC®)
- **Heart Rate Variability** (System TimeWaver® Cardio)

has demonstrated the bio-energetic effects of the FOSTAC CHIP (mobile telephone chip) for exposure during a telephone conversation with a mobile telephone.

The tests were performed as single blind tests. Test subjects were not able to recognise whether or not the mobile telephone was equipped with a FOSTAC CHIP.

Summary:

1. The investigated FOSTAC CHIP (mobile telephone chip) forming the subject of this opinion, which has been developed by the firm FOSTAC, effects an improvement in the energo-medical criteria of energy and information, which are significantly degraded by the electrosmog of a mobile telephone. In statistical terms, the results are significant to highly significant. The criteria of vegetative balance and stress tolerance were influenced in the sense of neutralisation.
2. Telephone conversations with a mobile telephone held to the user's ear (without the FOSTAC CHIP) reduce organ functions and cause a gelling tendency in the mesenchyme (increased viscosity in active connective tissue or the matrix). With the FOSTAC CHIP (glued onto the mobile telephone), these biological effects were not only neutralised, but in fact converted into positive effects.
3. Based on the significant results of this study, positive biological, energy and informational effects can be attributed to the FOSTAC CHIP. It is therefore suitable for acting as a protective device for people during telephone conversations with a mobile telephone.

| Criteria in % | without FOSTAC CHIP | with FOSTAC CHIP |
|---------------------------|---------------------|------------------|
| Vital energy | - 15,3 | + 11,2 |
| Harmony | - 12,4 | + 8,4 |
| Organ function | - 6,9 | + 4,1 |
| Connective tissue density | - 4,8 | + 3,3 |
| Tension/relaxation ratio | - 2,0 | + 0,3 |
| Stress index | - 62,0 | + 9,9 |

Summary of average values related to mobile telephone radiation (all three methods, with two parameters each)



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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

For further information
www.fostac.ch (click here)