

STUDY MEASURING THE EFFICACY OF PRANAN DEVICES AGAINST
ELECTROMAGNETIC RADIATION USING BIORESONANCE
TECHNOLOGY AS A MEASUREMENT SYSTEM MEDICIÓN

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STUDY MEASURING THE EFFICACY OF PRANAN DEVICES AGAINST ELECTROMAGNETIC RADIATION USING BIORESONANCE TECHNOLOGY AS A MEASUREMENT SYSTEM

The efficacy of PRANAN devices has been tested using bioresonance technology - mora, developed by fr. Franz Morell and engineer erich rasche. bioresonance utilizes electromagnetic waves to maintain the body in balance. scientists such as Fritz Popp and Ross Adey describe these electromagnetic signals as a means of cellular communication. this simple study demonstrates the changes that occur in the body when it is exposed to electromagnetic radiation emitted by a mobile phone during an incoming call, and the same scenario when the PHIONE protective device is placed on the phone.

1. OBJECTIVE OF THE STUDY

The objective of this study is to verify the efficacy of PRANAN technology as a protector against electromagnetic radiation when a person is exposed to the radiofrequencies emitted by mobile phones (during an incoming call).

2. HYPOTHESSIS

1º Analyze to what extent the radiofrequencies emitted by mobile phones negatively affect the energy balance of a person's body.

2º Verify the degree of efficacy of pranan technology in correcting this alteration.

3. MEASUREMENTS

The Bioresonance-Mora measurement system, developed by Austrian engineer Erich Rasche and German physician Franz Morell, is a system that allows us to assess the state of a person in terms of balance, based on the electromagnetic signals of their body.

First data collection. *The energy balance state of a person is measured.*

Second data collection. *The energy level of the subject is measured, along with how electromagnetic radiation emitted by mobile phones disrupts this balance.*

Third data collection. *A measurement is taken to evaluate the capacity of PRANAN technology to neutralize the disruption caused by the radiofrequencies emitted by mobile phones.*

4. - STUDY AND DATA COLLECTION

This study demonstrates significant changes when PRANAN technology is used as a protector against the electromagnetic radiation of radiofrequencies emitted by mobile phones.

The methodology of the study is as follows:

- 1. The first measurement is conducted, where the subject comes into contact with the Bioresonance machine through their hands and feet using four electrodes. This allows the electromagnetic frequencies/signals to be recorded by the connected equipment. At this stage, the first data recording of the subject is performed without exposure to the radiofrequencies of mobile phones, and the value provided by the Bioresonance machine is taken as the reference point at 100% (Fig. 1).*
- 2. A second measurement is conducted, but this time the person is exposed to the microwave radiation emitted by a mobile phone in active mode (receiving a phone call). It was observed that the measurement values recorded by the machine showed a 32.26% decrease from the reference value. This indicates that the energy balance of the person is significantly reduced when exposed to the radiofrequencies emitted by the mobile phone, causing a notable energetic disruption in the body (Fig. 2).*
- 3. A third measurement is conducted. The subject is exposed to the electromagnetic radiation emitted by the mobile phone (in active mode, receiving a call), but this time the PHIONE graphene device is placed on the mobile phone. The measurement shows a decrease from the reference value of only 8.06%. This means the subject has recovered 91.93% of the initial reference balance (Fig. 3).*

Measurements conducted at the Titania Center, Spain

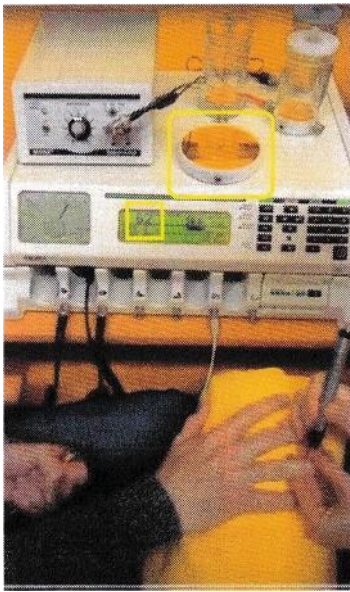


Fig. 1

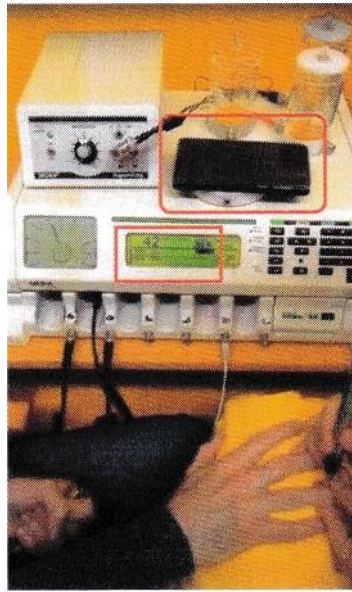


Fig. 2

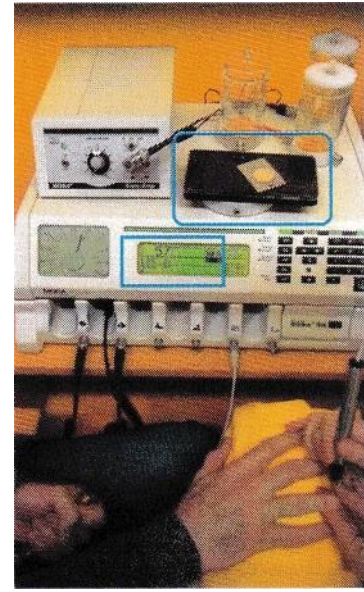


Fig 3

Fig. 1 Reference bioresonance measurement of 62 units (ref. 100%).

Fig. 2 The mobile phone is placed, and a phone call is received. Bioresonance measurement records 42 units, indicating an alteration in the energy balance with a 32.26% decrease from the baseline value.

Fig. 3 The PHIONE device is placed on the phone, and the subject receives a phone call. The energy alteration is 8.06%. The subject recovers 91.93% of their initial balance.

5. CONCLUSIONS

The data analysis concludes that both initial hypotheses have been confirmed.

First: Receiving a phone call on a mobile phone causes an alteration in the body's energy balance, resulting in a disruption and a decrease in energy levels.

Second: According to the measurements obtained using Bioresonance-MORA, PRANAN technology reduces the disruption caused by the electromagnetic radiation emitted by a mobile phone (during an incoming call) by 91.93%.

Pamplona, Spain, September 10, 2020



Dpto. Técnico PRANAN Technologies.

6.- CERTIFIED PRANAN TECHNOLOGY

- *PRANAN devices are certified by Tüv Rheinland according to European Directive 2001/95/EC, guaranteeing compliance with all safety requirements.*
- *Technology patented with the title "Electromagnetic radiation protection" no. CC P: ES 2401873 A1. International Patent Classification: H01Q 17/00 (2006.01) A61N 1/16 (2006.01).*
- *Quality Certificate from Tüv Rheinland according to ISO:9001, with registration no.: 0.01.13341.*
- *Certificate issued by Tüv Rheinland according to Directive 1999/5/EC, Annex II of the European Parliament and the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment.*
- *Certified with the CE marking by Tüv Rheinland).*

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