

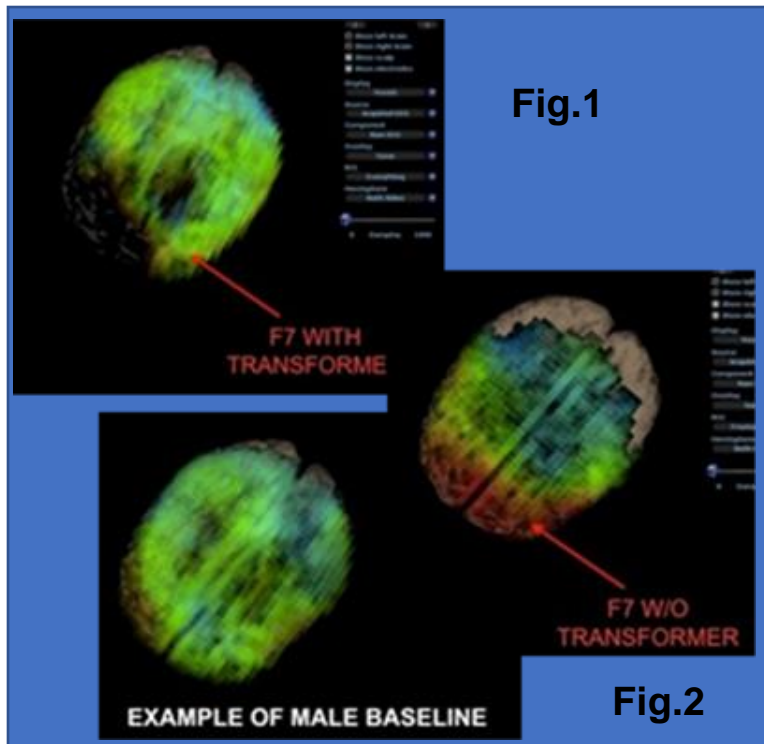
COUNTERACTING EMF RADIATION

QEEG Brain-mapping

This paper presents the results of research conducted on the Energy Tools product **EMF Transformer™**. The EMF Transformer is infused with the help of Vital Force Technology. It is a predecessor of 5G-EMF-Guard created with the help of Multidimensional Imaging Technology that allowed to improve an efficiency of the device. The EMF Transformers used in this study were infused with a subtle energy pattern designed to compensate for the destabilizing effect of electromagnetic radiation—emitted by electronic equipment—on electrical brain activity. Research was conducted at the Center for Cognitive Enhancement in Glendale, Arizona, by Jeffrey L. Fannin, Ph.D. Several experimental approaches were involved, including QEEG Brain-mapping and Joint Time Frequency Analysis (JTFA).

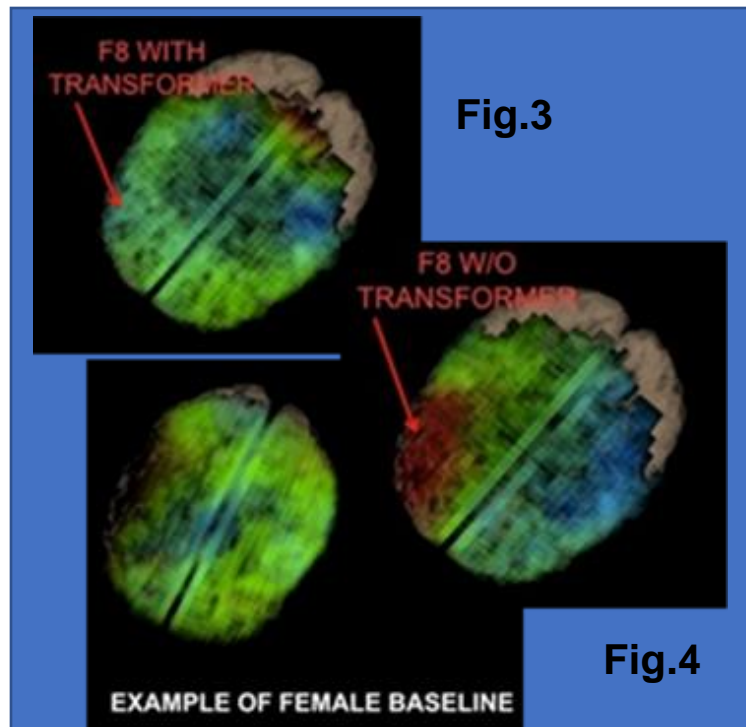
QEEG brain-mapping experiments using cell phones with and without subtle energy-infused EMF Transformers

An analysis of QEEG activity is presented below, with different standard deviations (SD) above or below normal: **RED** = 3 SD above normal, **YELLOW** = 2 SD above normal, **GREEN** = normal, **BLUE** = 3 SD below normal. The following pictures represent averaged readings of the 5 male and 5 female subjects.



As shown in Fig. 1, the frontal lobes are affected (see **RED**, 3 SD above normal) at Location F7 with the cell phone held to the left ear. The elevation of the neuronal activity in this region of the brain has been associated with problems with working memory, verbal expression, speech fluency and cognitive mood regulation. It is also associated with a lack of flexibility of logical attention. However, use of a cell phone with the attached EMF Transformer (Fig. 2) shows normal activity not only at Location F7 (**GREEN** color) but also throughout the entire brain.

Fig. 3, which represents the brain-mapping of Location F8 without a subtle energy-infused EMF Transformer™, shows neuronal activity over 3 SD above normal (RED). Overstimulation of



Location F8 has been linked to problems with working memory—spatial and visual, gestalt (configuring objects and experience), processing facial emotional expressions, and sustained attention. The elevation of right frontal lobe (FP2) activity, while using the cell phone without the infused transformer, suggests that an individual may have less efficiency in emotional attention and verbal expression. Fig. 4, which shows brain-mapping while using a cell phone with the EMF Transformer™, suggests normal activity at FP2 and F8. The GREEN shows normal activity not only at these locations, but throughout the brain.

Joint Time-Frequency Analysis

Fig. 5 and Fig. 6 show that the brainwave bursts of energy measured with and without infused EMF Transformers™ at Location T3 are significantly different, suggesting that there is a change in brainwave energy while using the cell phone with the infused transformer. Without the infused EMF Transformer™ (Fig. 5), the burst of energy measured at that location is of greater intensity and longer duration than the one presented in Fig. 6 (the cell phone used with the infused EMF Transformer™).



Comparing the results with and without the EMF Transformer™, we can make the following conclusions: there is a significant reduction in the amount of energy present at Location T3 with the infused transformer, when compared to the conditions without the transformer. In addition, tests with cell phones without the infused EMF Transformer™ present brainwave patterns that are out of phase and less coherent. In contrast, when using the cell phones with the infused EMF Transformer™ (Fig. 6), brainwaves are in phase, presenting a more coherent brain state.