



Joie P. Jones
Professor of Radiological Sciences

University of California, Irvine
Dept. of Radiological Sciences
Irvine, CA 92697-5000
1-949-824-6147
Fax: 1-949-824-6532
jjones@uci.edu

June 6, 2007

Neutralizer Products

You requested that I provide you with a brief summary of the experiments we have conducted with the Aulterra Neutralizer I am pleased to do so.

In the first series of experiments, we measured the attenuation of EMF signals between a source and a receiver with the Neutralizer interposed between the two. The frequency range for the EMF signals was selected so to be identical to that used in the US for cellular telephone communications. We observed attenuations between 35% and 70% depending on the geometrical arrangements. Let me comment that such reductions in EMT signals by the small Neutralizer disc are phenomenal and completely surprising. When we began these experiments I was absolutely convinced that we would see no effect what ever. The data, recorded under a wide range of circumstances, has certainly proved my original assumption to be wrong.

In a second, but far more complicated set of experiments, the Neutralizer was placed adjacent to cells in culture that had been subjected to gamma radiation. Various intervention techniques were used in an attempt to reverse the effects of radiation. The Neutralizer discs improved somewhat the outcomes of all the intervention methods; however, these discs had a major impact on altering the environment in which the experiments were conducted to enhance the healing process. In a relatively dirty environment we found that the intervention techniques failed about 50% of the time. Repeating these experiments in the presence of the Neutralizer discs, the failure rate was reduced to about 10%. Once again, given the nature of the experiments, it's a truly phenomenal result.

In the future, I look forward to understanding how the Aulterra technology actually works. In the meantime, the data speaks for itself.

Best Regards.

Sincerely,

A handwritten signature in black ink, appearing to read "Joie P. Jones".

Joie P. Jones
Professor of Radiological Sciences