Lloyd Morgan is an electronic engineer by training with 38 years of industrial experience to the Vice Presidential level (now retired), a Director of the Central Brain Tumor Registry of the United States (see <a href="www.cbtrus.org">www.cbtrus.org</a>), a member of the international science organization, the Bioelectromagnetics Society (see <a href="www.bioelectromagnetics.org">www.bioelectromagnetics.org</a>), a member of the Brain Tumor Epidemiology Consortium

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He is a co-author on one epidemiology paper, Hardell L, Carlberg M, Söderqvist F, Mild KH, Morgan LL. Long-term use of cellular phones and brain tumours: increased risk associated with use for > or =10 years. Occup Environ Med. 2007 Sep;64(9):626-32. Epub 2007 Apr 4. Review [awarded one of the top ten articles for 2007 in the journal of Occupational and Environmental Medicine, see <a href="http://oem.bmj.com/misc/topten07.dtl">http://oem.bmj.com/misc/topten07.dtl</a>], and a second paper, "A new electromagnetic exposure metric: high frequency voltage transients associated with increased cancer incidence in teachers in a California school," under review with the American Journal of Industrial Medicine.

Since 1995 Lloyd Morgan has been involved in the study of electromagnetic fields and health problems. Beginning in 1995, after recovering from a brain tumor, each year since 1995, he has attended multiple science meetings including, among others, the Bioelectromagnetics Society, the Neuro-Oncology Society, the American Academy of Environmental Medicine and the Brain Tumor Epidemiology Consortium. He has presented at the Bioelectromagnetics, the American Academy of Environmental Medicine, the Marin County (California) Dept. of Health Services and to physicians and health advocate organizations.