

Appendix 1

The Research Projects funded by the MTHR programme

- A Case-Control Study of Brain Tumours and Acoustic Neuromas in relation to Use of Mobile Phones
- UK Case-Control Study of Adult Brain Tumours
- Cohort Study of Mobile Phone Users
- A Case Study of Leukaemia in Relation to use of Mobile Phones
- Case-Control Study of Cancer Incidence in Early Childhood and proximity to Mobile phone Base Stations
- Mobile Cellular Communication and Cognitive Functioning
- The effects of Mobile Phone Radiation on Blood Pressure
- Study to Evaluate the Effects of Mobile Telephone Usage on Labyrinthine function
- The Effect of Mobile Phone Use on Symptoms and Neuroendocrine Function in normal and Hypersensitive Users
- Conversion in Cars: The Relative hazards of Mobile Phones
- The Effects of Radiofrequency Radiation on Brain Physiology and Function
- Cellular and Sub-Cellular Effects of Microwave Radiation in Simple Model Organisms
- The Effect of Pulsed Radiofrequency Electromagnetic Fields on Redox Signalling and Calcium Homeostasis.
- Measurement of the Dielectric Properties of Biological Tissue in Vivo at Microwave Frequencies
- Interaction of Emerging Mobile Telecommunications Systems with the Human Body
- Assessment of the SAR in the Head from TETRA Handsets
- Traceability for Mobile Telecommunications and Health Research in the UK
- Hypersensitivity Symptoms Associated with Electromagnetic Field Exposure
- Communicating Uncertainty: Mobile Telecommunications Health Risks
- Personal Dosimetry of Radio Frequency Radiation
- Communicating Uncertainty: Mobile Telecommunication Health Risks

Research Projects funded by the Dti as an Adjunct to the Programme

- SAR Testing of Hands-Free Mobile Telephones
- The International EMF Dosimetry Project
- Measurement of the Power Density of Radio Waves in the Vicinity of Microcell and picocell Base Stations

Research Projects funded by the Home Office as an Adjunct to the Programme

- Detection of Effects of Microwave Radiation on the Electrical Activity of the Brain
- Nonlinear and Demodulation Mechanisms in Brain Tissue

Appendix 2

Useful websites

Independent Expert Group on mobile Phones

www.iegmp.org.uk

The World Health Organisation

www.who.int/peh-emf/en/

Department of Health mobile Telecommunications and Health

www.doh.gov.uk/mobilephones

Mobile Telecommunication and Health Research Programme

www.mthr.org.uk

Radiocommunications Agency Sitefinder Database

www.sitefinder.radio.gov.uk

Mobile Manufacturers Forum

www.mmfai.org

Mobile Operators Association

www.mobilemastinfo.com

Exposure to Radio Waves Near Mobile Phone Base Stations

www.hpa.org.uk

Independent Expert Group on Mobile Phones

www.iempg.org.uk

Main Pressure Groups

www.mastaction.co.uk

www.mastsanity.org

Appendix 3

References

Independent Expert Group on Mobile Phones: Mobile Phones and Health
Chairman Sir William Stewart

Office of the Deputy Prime Minister: Code of Best Practice on Mobile Phone
Network Development

National Radiological Protection Board: NRPB-R321 Exposure to Radio
Waves near Mobile Phone Base Stations

Planning Policy Guidance Note 8: Telecommunications