

Safe Schools

2012

Every child has the non-negotiable, obvious right to a healthy and safe school environment. Professor Dr. C. Georgiou, Professor of Biochemistry, Greece

We as medical practitioners and professional bodies have a role in ensuring timely action is taken to protect children. Dr K. O'Neill, Consultant Neurosurgeon, UK

Chronic exposure to wireless radiofrequency radiation is a preventable environmental hazard that is sufficiently well documented to warrant immediate preventative public health action. American Academy of Environmental Medicine

Schools should provide the best possible learning environments. The Austrian Medical Association recommends Wi-Fi free school environments. Austrian Medical Association

Use wired technology whenever possible. International Society of Doctors for the Environment

Proactively addressing 'electromagnetic pollution' issues may significantly aid well-being and achievement in individual schools. Dr I. Jamieson, Environmental Scientist, UK

Is your school a safe school?

Medical Associations, medical doctors and scientists, many of whom work on the biological effects of wireless technologies, have expressed their concerns about the safety of wireless devices for schools.

They are asking for wired information and communication technologies to be used in order to safeguard children and young people, protect and promote healthy development and maximise learning and achievement.

The report 'Safe Schools 2012' (link below) can be used to implement safe school policies, practices and guidance in order to safeguard the health and development of children and young people and to aid cognitive abilities, learning and achievement.



Healthy Schools

Safe Schools

Health Promoting Schools

Proactive Safeguarding

Healthy Development

Optimised Learning

www.wifiinschools.org.uk/resources/safeschools2012.pdf