

Combating the dangers of wireless technology "mobile phones, masts, wifi etc"

The EM Radiation Research Trust are pleased to announce that Dr George Carlo's has agreed to visit to the UK to address MPs at Westminster on Thursday 22nd February, 2007 And to meet Sir Willilaim Stewart, UK Health Protection Agency Chairman

The meeting will be chaired by RRT Trustee - Dr Ian Gibson MP Committee Room 9 at Westminster, between 3 and 4pm on Thursday 22nd February, 2007

Please encourage your MPs to attend this important meeting. E-mail <u>eileen@smokestackltd.co.uk</u> to confirm attendance.

Summary Biography

Dr. George L. Carlo Science and Public Policy Institute 1101 Pennsylvania Ave., N.W. Washington, D.C. 20004 202-756-7744 <u>www.sppionline.org</u> <u>www.safewireless.org</u>

Dr. George L. Carlo is a world recognized medical scientist, author and lawyer, presently the Chairman of the non-profit Science and Public Policy Institute in Washington, D.C. His career spans thirty years and more than 150 medical, scientific and public policy publications in the areas of public health, workplace safety and consumer protection. His most recent book, <u>Cell Phones: Invisible Hazards in the Wireless Age</u>, co-written with Washington syndicated columnist Martin Schram, is printed in seven languages and is the subject of a cinematic documentary due to be released in 2007.

Dr. Carlo and his public health related research have been featured on: ABC News 20/20, ABC's World News Tonight, CBS Evening News, NBC's The Today Show, Good Morning America, CNBC, MSNBC, CNN, Fox News, PBS, BBC, CBC, AM Canada and other radio and television shows throughout the world.

His work has been written about in: The Washington Post, The New York Times, The Wall Street Journal, The London Daily Mirror, Newsweek, Time, The Boston Globe, USA Today, The Toronto Star, The Toronto Globe and Mail, and various other publications around the world.

Dr. Carlo has been listed in Who's Who in the World, Who's Who in the East, Who's Who in Science and Engineering, Who's Who in Executives and Professionals, and Who's Who in Medicine and Health Care. He has received various commendations and awards, and has served on a variety of federal and state government commissions and advisory panels.

Dr. Carlo's current focus is the Safe Wireless Initiative project, addressing the dangers of wireless technology and the implementation of appropriate corrective interventions. He has training in pathology, epidemiology, medical science and law, is a Fellow of the American College of Epidemiology, and has served on the medical faculties of The George Washington University, the University of Arkansas and the State University of New York at Buffalo.

Trustee – EM Radiation Research Trust www.radiationresearch.org