

Wireless Hazards Panel

An Emerging Public Health and Environmental Issue

Tuesday, December 1st – 12:10-1:15 p.m. – JGH 104 (*Jerome Greene Hall*)



Whitney North Seymour, Jr., Esq.

“Electromagnetic radiation is a very serious human and environmental health issue that needs immediate attention by Congress.”

Mr. Seymour is a former New York State Senator and United States Attorney, Southern District of New York; Co-Founder, Natural Resources Defense Council; Board Member, Center for Responsive Politics (tracks money in politics and its effect on elections and public policy) and long-time pro bono attorney focused on electromagnetic fields. He is a graduate of Yale Law School and Princeton University and the son of Whitney North Seymour ('23) in whose honor the Whitney North Seymour Medal is awarded at Columbia Law School.



Camilla Rees, MBA

“Much is at stake—DNA, fertility, cognitive function, learning capacity, mental and physical health, and even the economy, as related acute and chronic illnesses drive health care costs. Society must respond swiftly.”

Ms. Rees is Founder of www.ElectromagneticHealth.org, a health education and advocacy site for the public, media, government and health care practitioners, as well as marketing and media consultant to EMF scientists and advocacy organizations globally. She is the Co-author of **“Public Health SOS: The Shadow Side of the Wireless Revolution”**, as well as Co-author of the recent white paper, **“Cellphones and Brain Tumors: 15 Reasons for Concern.— Science, Spin and the Truth Behind Interphone”**. Previously, Camilla worked for 15 years in investment banking, venture capital and marketing communications. She received a B.A. from Barnard College and an M.B.A. from Georgetown University.



Martin Blank, PhD

“The DNA in living cells recognizes electromagnetic fields at very low levels of exposure; and produces a biochemical stress response. The scientific evidence tells us that our safety standards are inadequate. The science is very strong—and we should sit up and pay attention.”

Dr. Blank is Associate Professor, Department of Physiology and Cellular Biophysics, Columbia University, College of Physicians and Surgeons; Researcher in Bioelectromagnetics; Author of the BioInitiative Report's section on Stress Proteins; and a Past President of the Bioelectromagnetics Society. He has a PhD from Columbia University in Physical Chemistry and a PhD from Cambridge University in Colloid Science, an interdisciplinary (biology, physics and chemistry) department.