

DR. ROBERT O. BECKER, MD

“MICROWAVE SICKNESS”

In his book *The Body Electric: Electromagnetism and the Foundation of Life*, two-time Nobel Prize nominee Robert O. Becker, MD, describes Russian research released in 1971 on the health effects of microwave radiation, which they called “microwave sickness.” On page 314, Becker states:

“Its first signs are low blood pressure and slow pulse. The later and most common manifestations are chronic excitation of the sympathetic nervous system (stress syndrome) and high blood pressure. This phase also often includes headache, dizziness, eye pain, sleeplessness, irritability, anxiety, stomach pain, nervous tension, inability to concentrate, hair loss, plus an increased incidence of appendicitis, cataracts, reproductive problems, and cancer. The chronic symptoms are eventually succeeded by crisis of adrenal exhaustion and ischemic heart disease (blockage of coronary arteries and heart attacks).”