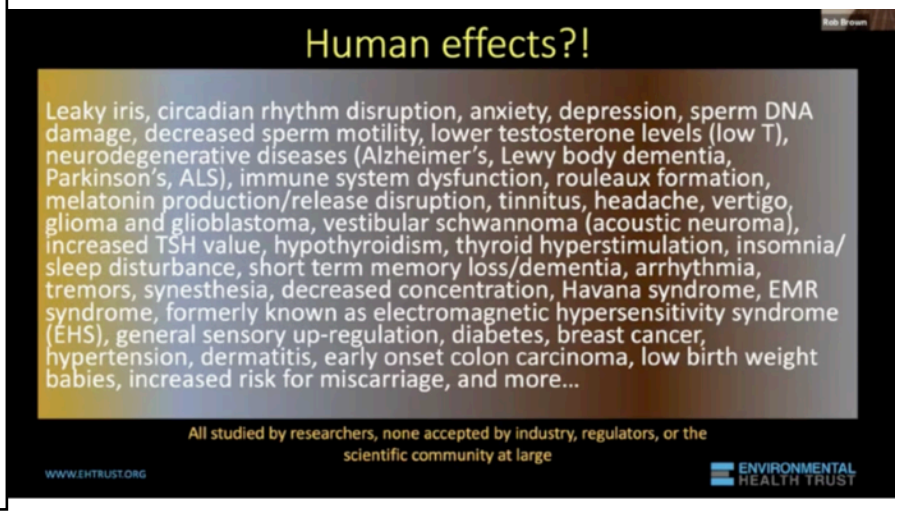
Cell Phone Radiation Enters the Skull into the Brain through the Ears

Dr Rob Brown Explains Impacts of Wireless Radiation on Blood, Thyroid, Breasts, Brain Cells, & More

A quote from his webinar on the Environmental Health Trust You Tube Channel:
https:// www.youtube.com/watch?v=1hbkerumCLU (At 46:30)

"There is a passageway thru your ear that goes right to the brain. The middle ear is separated from the outer ear by a thin membrane— the tympanic membrane- or ear drum. And from the inner ear there are two windows (the round window and the oval window) which then bring information via sound to you cochlea your vestibular nerve and your acoustic nerve. That goes right to the brain. So there is an increased incidence of acoustic neuromas — which is a benign tumor of the nerves. …**Perhaps this could increase the risk of getting EMF if it is bouncing off the walls of the inner ear— if it is getting into the brain that way (more easily than going through the skull.)** This is just a theory…"

EHT's vice president of scientific research and clinical affairs, Dr. Rob Brown,

As a board certified diagnostic radiologist and a Fellow of the American Academy of Radiologists with 30 years of experience, Dr. Brown has a more detailed relationship with the physics of radiation than the average medical doctor, and a deeper understanding of how it impacts the human body. His insights are a must-watch, as are his recommendations for achieving a healthy balance with wireless technology.