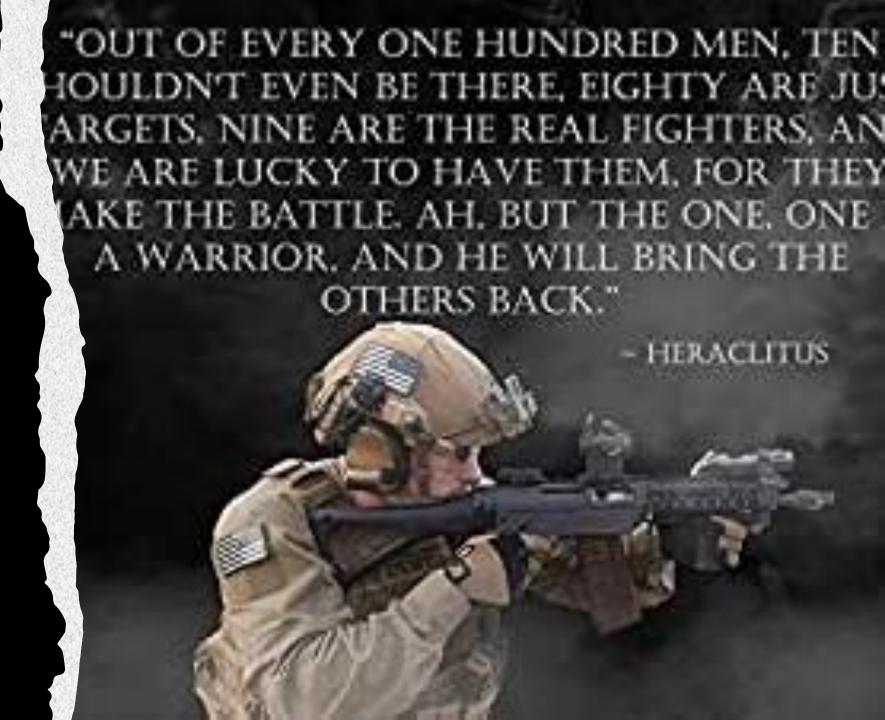
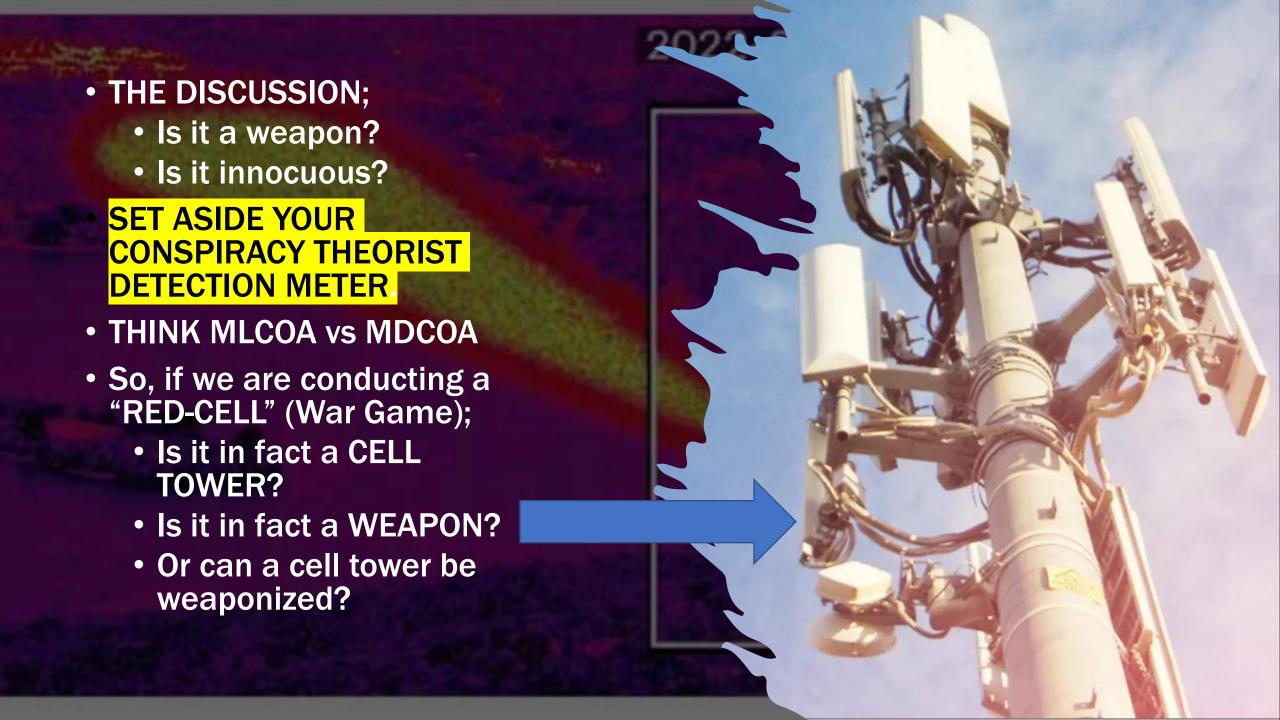
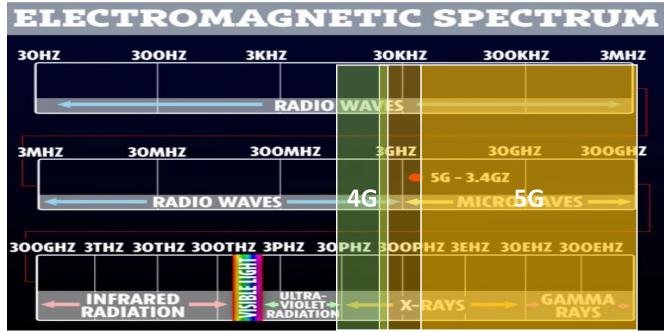


What is the definition of a professional?





40K FOOT VIEW:



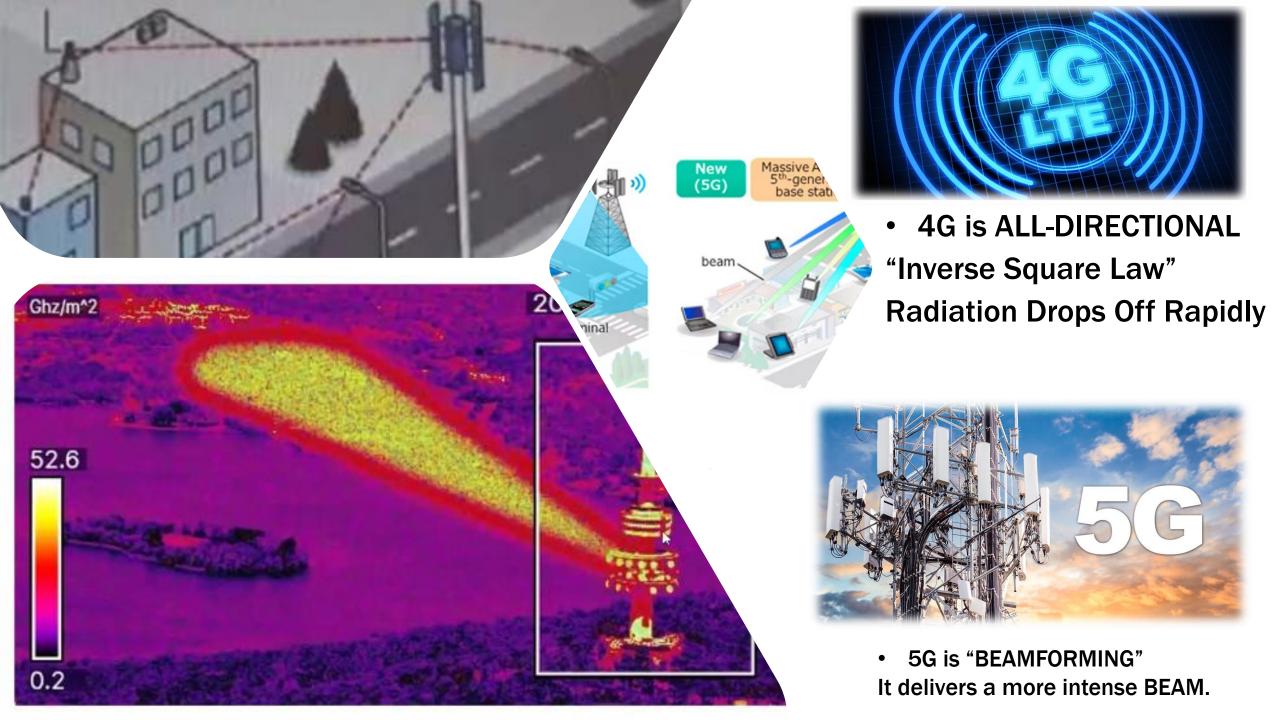
EMF

Anything that uses or transports electricity generates an electromagnetic field, including high voltage power lines, household appliances, radios, televisions, cordless telephones, cell phones and towers, computers, and microwave ovens. The frequencies of these fields vary by the source, but most fall within the GHz (gigahertz) ranges employed by cell phones and Wi-Fi systems.

4G signals generally sit between 800MHz and 2.6GHz

5G generally sits 3.4GHz to 3.6GHz, and can go up to 300GHz.







• LET'S LOOK AT THE TECHNICALITIES AND THE SCIENCE OF 5G...



4G is ALL-DIRECTIONAL "Inverse Square Law" **Radiation Drops Off Rapidly**





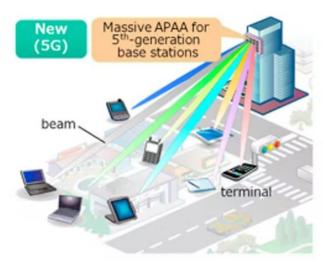
5G is "BEAMFORMING" radiation emission. 1) FOCUSED BEAM



• LET'S LOOK AT THE TECHNICALITIES AND THE SCIENCE OF 5G...

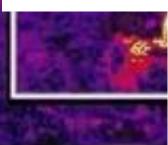


4G is ALL-DIRECTIONAL
"Inverse Square Law"
Radiation Drops Off Rapidly



5G is "BEAMFORMING" radiation emission.

- 1) FOCUSED BEAM
- 2) Uses BASE STATIONS to EXTEND REACH "MESH NETWORK"





LET'S LOOK AT THE TECHNICALITIES AND THE SCIENCE OF 5G...



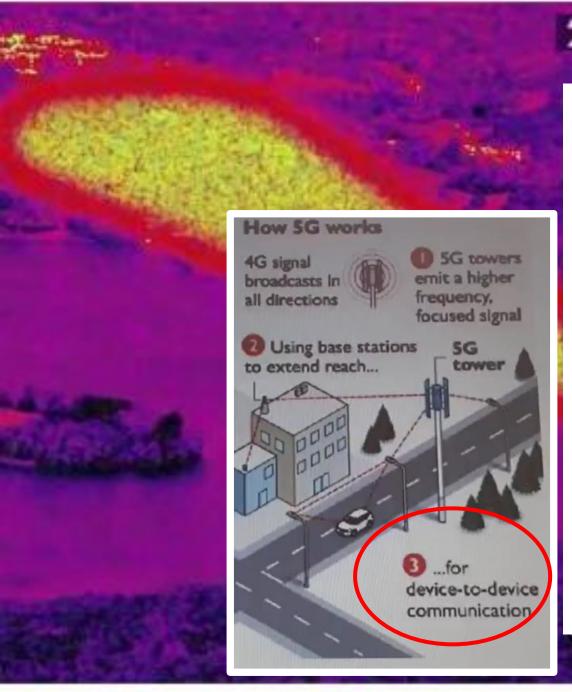


4G is ALL-DIRECTIONAL "Inverse Square Law" **Radiation Drops Off Rapidly** 5G is "BEAMFORMING" radiation emission.

- 1) FOCUSED BEAM
- 2) Uses BASE STATIONS to EXTEND REACH "MESH NETWORK"



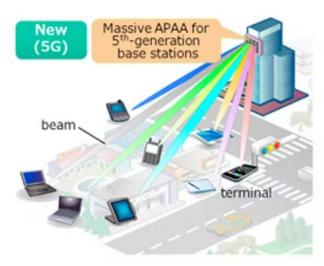
RED CELL QUESTION: Could I create a WEAPON to "Target" individual? Then could I tag an ingredient (lipid nanoparticle) injected in a TROJAN HORSE to target cells?



• LET'S LOOK AT THE TECHNICALITIES AND THE SCIENCE OF 5G...

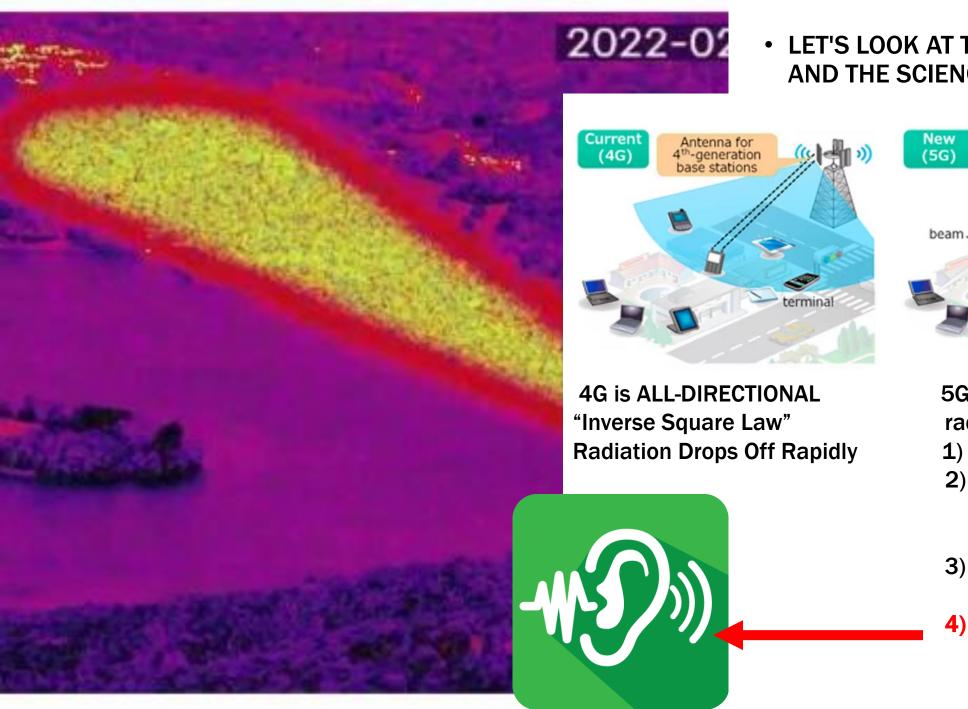


4G is ALL-DIRECTIONAL "Inverse Square Law" Radiation Drops Off Rapidly



5G is "BEAMFORMING" radiation emission.

- 1) FOCUSED BEAM
- 2) Uses BASE STATIONS to EXTEND REACH "MESH NETWORK"
- 3) **Device to Device Communication**



• LET'S LOOK AT THE TECHNICALITIES AND THE SCIENCE OF 5G...

5G is "BEAMFORMING" radiation emission.

Massive APAA for 5th-generation base stations

- 1) FOCUSED BEAM
- 2) Uses BASE STATIONS to EXTEND REACH "MESH NETWORK"
- 3) Device to Device Communication
- 4) Frequent C/O
 TINNITUS



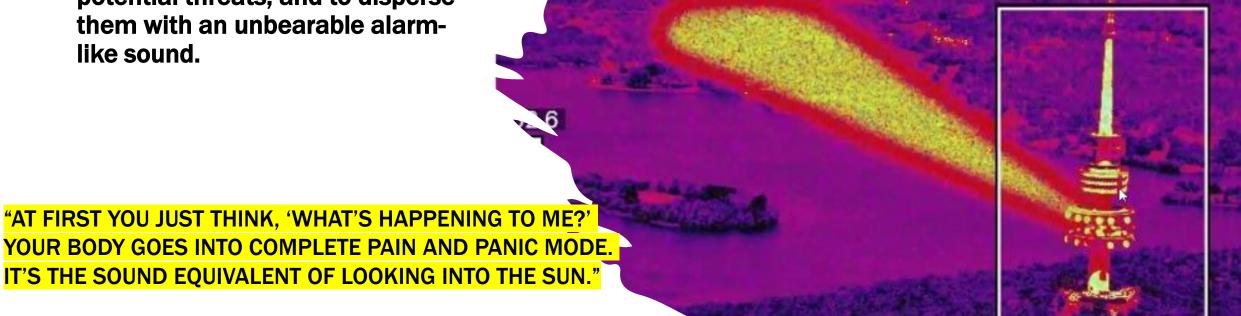
We can agree that LRAD is a LTL weapon using ultrasonic frequencies to target human tympanic membranes.

All of these frequencies are in the ULTRASONIC RANGE and this is why so many people have "tinnitus" they are hearing these frequencies. Humans and many animals can hear these frequencies and it is torture to have to listen to them 24/7. You cannot separate out microwave weapons and sonic weapons as they are fundamentally interrelated.

LETS TALK WEAPONS...

- LRAD LONG RANGE ACCOUSTIC DEVICE.
- The first LRADs were developed as military weapons in response to the bombing of the USS Cole off the coast of Yemen in 2000.
 Military officials asked the LRAD Corporation (now Genasys) for a device with two functions: to communicate at a distance with potential threats, and to disperse them with an unbearable alarmlike sound.





LRADs can create sounds up to about 160 dB when used at their full power.

LRAD

LRADs concentrate the waves in a narrow cone of sound, extending about 15 degrees in every direction from the axis, like a flashlight. This "directional" sound wave packs the typically diffuse kinetic energy into a tight space, bombarding those in its vicinity with a powerful tone that's an annoyance at a distance ... and a serious medical threat up close.

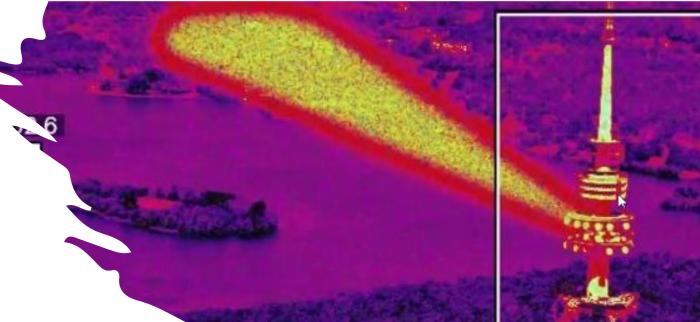
https://www.popularmechanics.com/military/weapons/a32892 398/what-is-lrad-sonic-weapon-protests/

LETS TALK WEAPONS...

- AHI ANOMALOUS HEALTH INCIDENT
- In December 2016, diplomats and CIA officers at the US Embassy in Havana began to report mysterious symptoms. Dozens were suddenly and without warning falling ill with headaches, fatigue, hearing and vision loss, severe and debilitating cognitive impairment, tinnitus, brain fog, vertigo, and loss of motor control. Since then over 200 more diplomats, spies, DOD, and NSC personnel, from US embassies around the world and at home, have experienced some or all of this cluster of symptoms.
- LETS DIAL DOWN ON AHI...







Ghz/m²

2022-02-18:11:20:08

SENTINAL EVENT

AHI

ANOMALOUS HEALTH INCIDENTS

LINK:

https://www.dni.gov/index.php/newsroom/reports-publications/reports-publications-2022/item/2273-complementary-efforts-on-anomalous-health-incidents

0.2

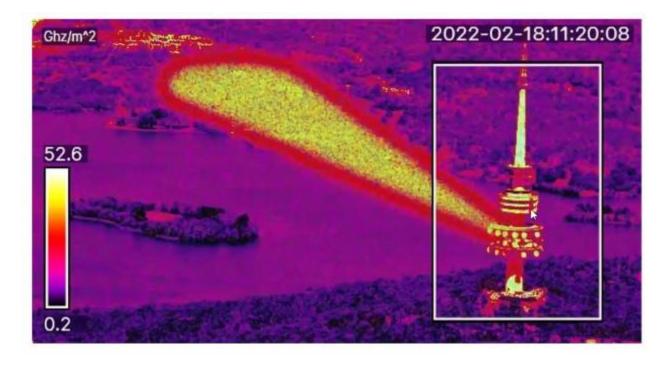
THE INFORMATION IN THIS BRIEF WAS DECLASSIFIED BY REDACTION ON 1 FEBRUARY 2022

Experts Panel Findings on Causal Mechanisms

Based on a defined methodology, the Experts Panel issued six findings:

- 1. The signs and symptoms of AHIs are genuine and compelling.
- A subset of AHIs cannot be easily explained by known environmental or medical conditions and could be due to external stimuli.
- Pulsed electromagnetic energy, particularly in the radiofrequency range, plausibly explains the core characteristics of reported AHIs, although information gaps exist.
- Ultrasound also plausibly explains the core characteristics, but only in closeaccess scenarios and with information gaps.
- Psychosocial factors alone cannot account for the core characteristics, although they may cause some other incidents or contribute to long-term symptoms.
- 6. Ionizing radiation, chemical and biological agents, infrasound, audible sound, ultrasound propagated over large distances, and bulk heating from electromagnetic energy are all implausible explanations for the core characteristics in the absence of other synergistic stimuli.

For more, read the Executive Summary of the Experts Panel report here.



Four "core characteristics" were prominent among these AHIs: the acute onset of audio-vestibular sensory phenomena, sometimes including sound or pressure in only one ear or on one side of the head; other nearly simultaneous signs and symptoms such as vertigo, loss of balance, and ear pain; a strong sense of locality or directionality; and the absence of known environmental or medical conditions that could have caused the reported signs and symptoms.



Executive Summary

DNI Haines and DDCIA Cohen established the IC Experts Panel on Anomalous Health Incidents (AHIs) to help elucidate potential causal mechanisms of the AHIs affecting US Government personnel. The panel comprised experts from inside and outside the US Government with expertise in relevant areas of science, medicine, and engineering. The panel did not examine questions related to attribution of AHIs to an actor, including the question of whether a foreign actor may be involved. The panel's findings are one of several inputs that will inform the IC's work on AHIs moving forward.

Methodology and Scope

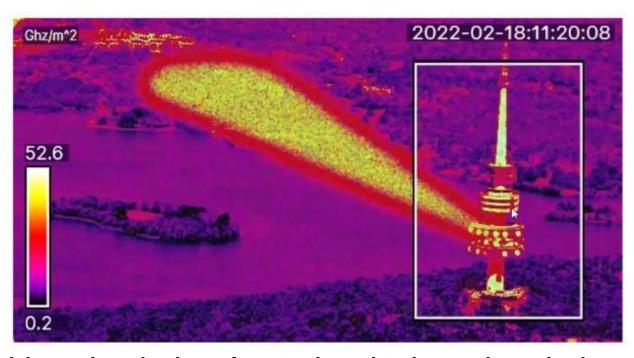
Information sources. Access to information was central to the panel's process. In response to a request from DNI Haines, departments and agencies provided the panel with dozens of briefings and more than 1000 classified documents on a range of scientific, medical, and intelligence topics. This information included the findings of compartmented programs sensitive intelligence reporting, and AHI incident reports and trend analyses. Affected individuals also shared their personal experiences and medical records.

Potential causal mechanisms. As a starting point, the panel examined the plausibility of five potential causal mechanisms identified by the IC: acoustic signals, chemical and biological agents, ionizing radiation, natural and environmental factors, and radiofrequency and other electromagnetic energy. Throughout the study, the panel worked to identify possible mechanisms and to avoid bias for or against any of these hypotheses. The panel did not examine in detail combinations of mechanisms, although it judged some combinations, particularly those involving chemical or biological agents, to be worthy of further exploration.

Core characteristics. To narrow the problem, the panel assessed the potential for each mechanism to account for reported aspects of those AHIs that were particularly difficult to explain through other means. The panel's focus on these incidents should not be interpreted as diminishing the importance of other incidents. Four "core characteristics" were prominent among these AHIs: the acute onset of audio-vestibular sensory phenomena, sometimes including sound or pressure in only one ear or on one side of the head; other nearly simultaneous signs and symptoms such as vertigo, loss of balance, and ear pain; a strong sense of locality or directionality; and the absence of known environmental or medical conditions that could have caused the reported signs and symptoms.

Plausibility. The panel considered a mechanism to be feasible if all members agreed there was at least some credible evidence that it was technically and practically feasible in each of five areas—a concealable source that could generate the required stimulus; propagation of the stimulus to an individual; coupling of the stimulus to the human body; ability of the coupling to cause biological effects;

Classified By:
Derived From:
Declassify On:



Potential causal mechanisms. As a starting point, the panel examined the plausibility of five potential causal mechanisms identified by the IC: acoustic signals, chemical and biological agents, ionizing radiation, natural and environmental factors, and radiofrequency and other electromagnetic energy.

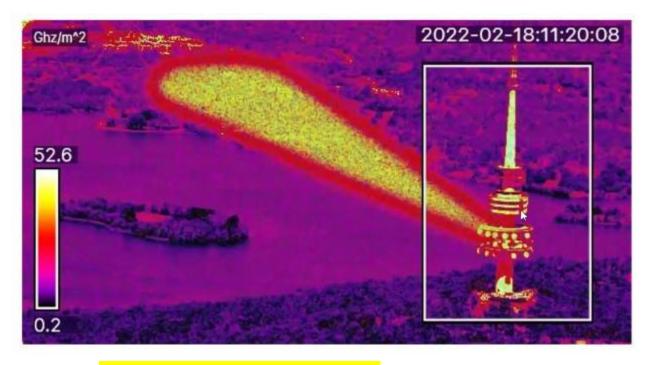
Throughout the study, the panel worked to identify possible mechanisms and to avoid bias for or against any of these hypotheses. The panel did not examine in detail combinations of mechanisms, although it judged some combinations, particularly those involving chemical or biological agents, to be worthy of further exploration.

Pulsed electromagnetic energy, particularly in the radiofrequency range, plausibly explains the core characteristics, although information gaps exist. There are several plausible pathways involving various forms of pulsed electromagnetic energy, each with its own requirements, limitations, and unknowns. For all the pathways, sources exist that could generate the required stimulus, are concealable, and have moderate power requirements. Using nonstandard antennas and techniques, the signals could be propagated with low loss through air for tens to hundreds of meters, and with some loss, through most building materials.

Stimulation and disruption

of these biological systems has been credibly demonstrated in cells and tissues, and persons accidentally

exposed to radiofrequency signals described sensations similar to the core characteristics. However, there is a dearth of systematic research on the effects of the relevant electromagnetic signals on humans.



Pulsed electromagnetic energy, particularly in the radiofrequency range, plausibly explains the core characteristics, although information gaps exist.



THE INFORMATION IN THIS BRIEF WAS DECLASSIFIED BY REDACTION ON 1 FEBRUARY 2022

DHS MEMO:

Sent: Tuesday, March 29, 2022 4.29 ft Subject: Our Continued Commitment to trooping DHS Percentage (Continued Commitment to trooping DHS Percentage) ho DHS Personnel and Family Members Affected by Anomalous Health Incidents





for the by Anomalous Health Incidents Our Continued Commitment to Protecting DHS Personnel and Family Members

Colleagues

Meanomalous Health Incidents (AHI) and are providing an update today on our continued efforts to ensure any Our top priority is to ensure your safety, health, and wellbeing. We have communicated with you previous Government is pursuing a rigorous and sustained government-wide response to better understand AHI. affected personnel have access to care and other related resources. Our commitment to you is unwavering The Department's Chief Medical Officer and our Workforce Health and Safety teams remain actively engaged in pr

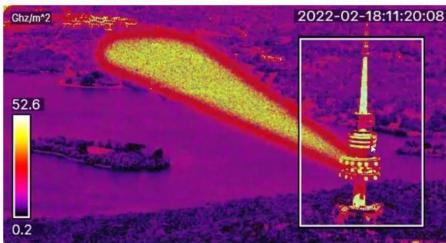
Individuals affected by a possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event, such as sound and/or pressure, concurrent with the pid possible AHI typically report a sensory event. balance, and/or the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical of the inability to complete a goal-oriented task for which there is no readily apparent explanation or known medical or the inability of t protocols recommend (1) leaving the immediate location as quickly as you are safely able to do so, and (2) noting whether relevant so

Reporting of potential AHI incidents remains critical to our ongoing efforts to examine and understand the causes of these incidents and provide less to care for those who need it. We are committed to ensuring that all personnel can report suspected AHI incidents without stigma, even if reported incidents may ultimately be assessed to be attributable to non-AHI, after a large auses. To report a suspected incident, please use the Anomalous Health Incident Reporting System (AHIRS). Every report[1] will be reviewed and receive a response. Most importantly, if you are experiencing acute medical scale medical scale.

to bear to understand the source of these DHS is working closely with the President's AHI Interagency Coordinator and the broader government-wide effort to ensure the full resources of the U.S. Government are incidents and ensure sufficient access to quality care. As part of this effort, Secretary Mayorkas recently designated me as the Department's AHI Agency Coordination Lead expordination with the Department's Chief Medical Officer, we will ensure you continue to receive the most up-to-date information, including specific guidance on how to respond if you are concerned that you or a family men experienced an incident. To review the latest updates on AHI, please visit our new DHS AHI Connect Page.

HAVANA ACT OF 2021:





This bill specifically authorizes the Central Intelligence Agency, the Department of State, and other agencies to provide payments to agency personnel who incur brain injuries from hostilities while on assignment.

Specifically, the bill allows agency personnel and their families to receive payments for brain injuries that are incurred (1) during a period of assignment to a foreign or domestic duty station; (2) in connection with war, insurgency, hostile acts, terrorist activity, or other agency-designated incidents; and (3) not as the result of willful misconduct.

The bill's authority applies to injuries incurred before, on, or after the date of the bill's enactment. Agencies must submit classified reports on the bill's implementation, including the number of payments made and the amount of each payment.

HAVANA SYNDROME ATTACKS RESPONSE ACT:

Congress / Bills / H.R. 4914 (117th) / Text

H.R. 4914: Havana Syndrome Attacks Response Act

Overview

Summary

Cosponsors

Text

Study Guide

The text of the bill below is as of Aug 3, 2021 (Introduced).

117TH CONGRESS

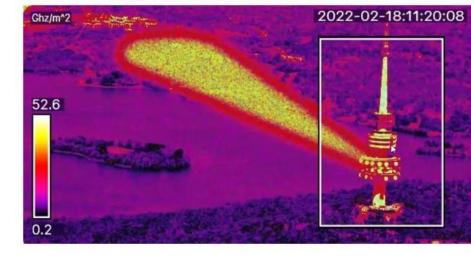
1st Session

H. R. 4914

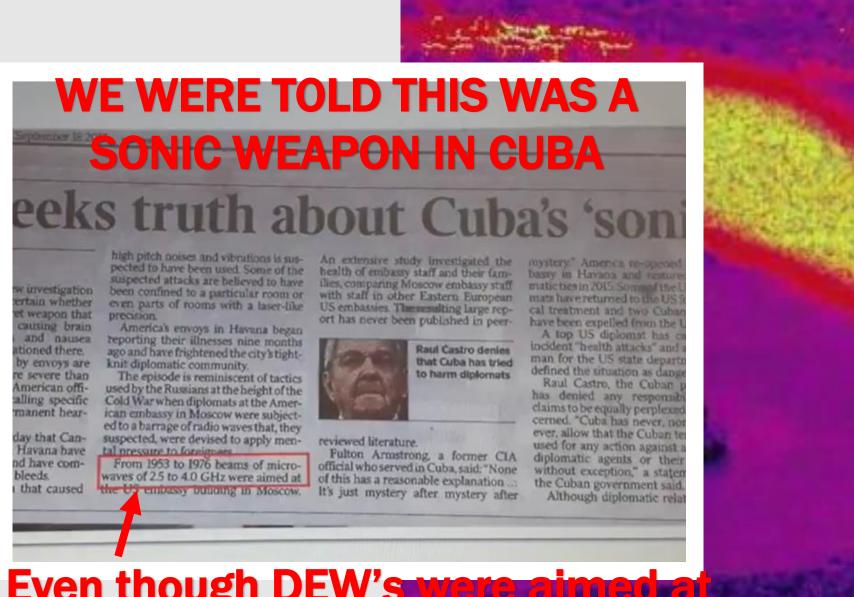
IN THE HOUSE OF REPRESENTATIVES

August 3, 2021

Mr. McCaul (for himself, Ms. Salazar, Mr. Wilson of South Carolina, Mr. Meijer, Mr. Jackson, Mr. Mast, Mrs. Kim of California, Ms. Tenney, Mr. Green of Tennessee, Ms. Malliotakis, Mr. Fitzpatrick, Mr. Kinzinger, Mr. Chabot, Mr. Burchett, and Mr. Barr) introduced the following bill; which was referred to the Committee on Foreign Affairs, and in addition to the Committees on the Judiciary, and Financial Services, for a period to be subsequently determined by the Speaker, in each case for consideration of such provisions as fall within the jurisdiction of the committee concerned



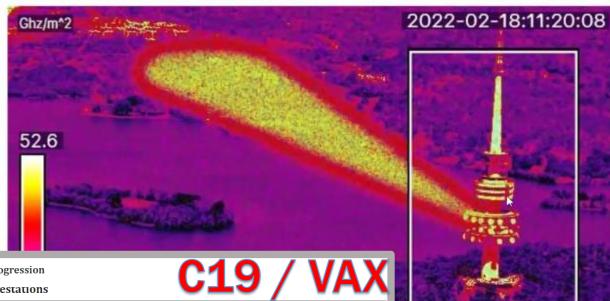
To impose sanctions against foreign persons and foreign governments in response to certain clandestine attacks on United States personnel, and for other purposes.



Even though DEW's were aimed at USEMB Moscow '53-'76

MANIFESTATIONS of ILLNESS Wireless Communication v. C19 Vax

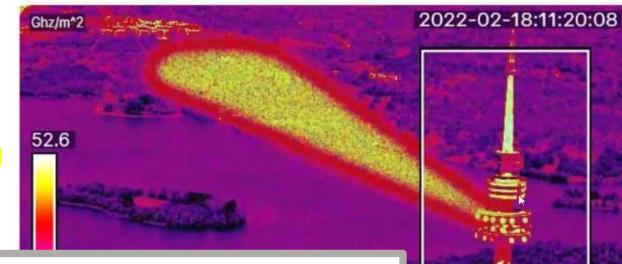
All types of wireless communications employ extremely low frequency (ELFs) in the modulation of the radiofrequency carrier signals, typically pulses to increase the capacity of information transmitted. This combination of radiofrequency radiation with ELF modulation(s) is generally more bioactive, as it is surmised that organisms cannot readily adapt to such rapidly changing wave-forms. Therefore, the presence of ELF components of radiofrequency waves from pulsing or other modulations must be considered in studies on the bioeffects of WCR.



Mele on initiations radiation (wск) exposure вюенесть	stations and their progression C19 / VAX
Blood changes	Blood changes
Short-term: rouleaux, echinocytes	Rouleaux, echinocytes
Long-term: reduced blood clotting time, reduced hemoglobin, hemodynamic disorders	Hemoglobin effects; vascular effects
	→Reduced hemoglobin in severe disease; autoimmune hemolytic anemia; hypoxemia and
BLOOD CHANGES	hypoxia
BLOOD CHANGES	→Endothelial injury; impaired microcirculation; hypercoagulation; disseminated
	intravascular coagulopathy (DIC); pulmonary embolism; stroke
Oxidative stress OXIDATIVE STRESS	Oxidative stress
Glutathione level decrease; free radicals and lipid peroxide increase; superoxide dismutase	Glutathione level decrease; free radical increase and damage; apoptosis→0xidative injury;
activity decrease; oxidative injury in tissues and organs	organ damage in severe disease
Immune system disruption and activation DECREASED IMMUNIT	Y Immune system disruption and activation
Immune suppression in some studies; immune hyperactivation in other studies	Decreased production of T-lymphocytes; elevated inflammatory biomarkers.
Long-term: suppression of T-lymphocytes; inflammatory biomarkers increased;	→Immune hyperactivation and inflammation; cytokine storm in severe disease; cytokine-
autoimmunity; organ injury	induced hypo-perfusion with resulting hypoxia; organ injury; organ failure
Increased intracellular calcium INCREASED CALCIUM	Increased intracellular calcium
From activation of voltage-gated calcium channels on cell membranes, with numerous	→Increased virus entry, replication, and release
secondary effects	→Increased NF-кВ, pro-inflammatory processes, coagulation, and thrombosis
Cardiac effects CARDIAC CHANGES	Cardiac effects
Up-regulation of sympathetic nervous system; palpitations and arrhythmias	Arrhythmias
	→Mvocarditis: mvocardial ischemia: cardiac iniurv: cardiac failure

RHETORICAL QUESTION: WHY THE COVER UP?

All types of wireless communications employ extremely low frequency (ELFs) in the modulation of the radiofrequency carrier signals, typically pulses to increase the capacity of information transmitted. This combination of radiofrequency radiation with ELF modulation(s) is generally more bioactive, as it is surmised that organisms cannot readily adapt to such rapidly changing wave-forms. Therefore, the presence of ELF components of radiofrequency waves from pulsing or other modulations must be considered in studies on the bioeffects of WCR.



Bioeffects of Wireless Communication Radiation (WCR) exposure in relation to COVID-19 manifestations and their progression	
wireiess communications radia (wek) exposure bioenects	COVID-19 mannestations
Blood changes	Blood changes
Short-term: rouleaux, echinocytes	Rouleaux, echinocytes
Long-term: reduced blood clotting time, reduced horselobin, hemodynamic disorders	Hemoglobin effects; vascular effects
	→Reduced hemoglobin in severe disease; autoimmune hemolytic anemia; hypoxemia and
	hypoxia
	→Endothelial injury; impaired microcirculation; hypercoagulation; disseminated
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	intravascular coagulopathy (DIC); pulmonary embolism; stroke
Oxidative stress	Oxidative stress
Glutathione level decrease; free radicals and lipid peroxide increase; superoxide dismetase	Glutathione level decrease; free radical increase and damage; apoptosis→0xidative injury;
activity decrease; oxidative injury in tissues and organs	Dry damage in severe disease
Immune system disruption and activation	imp une system disruption and activation
Immune suppression in some studies; immune hyperactivation in other studies	Decrease production of T-lymphocytes; elevated inflammatory biomarkers.
Long-term: suppression of T-lymphocytes; inflammatory biomarkers increased;	→Immune myp/facti/ ation and inflammation; cytokine storm in severe disease; cytokine-
autoimmunity; organ injury	induced hypo-perfusor who exiting hypoxia; organ injury; organ failure
Increased intracellular calcium	Increased intracellular carc (m
From activation of voltage-gated calcium channels on cell membranes, with numerous	→Increased virus entry, replication, and release
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Cardiac effects	Cardiac effects
Up-regulation of sympathetic nervous system; palpitations and arrhythmias	Arrhythmias
	→Mvocarditis: mvocardial ischemia: cardiac iniurv: cardiac failure



BREAKING: Radiation Sickness Nukes 250K Cell Tower Workers According to Insurance Study



DIRECTED ENERGY WEAPONS = HIGH POWER MICROWAVES?

360iSR

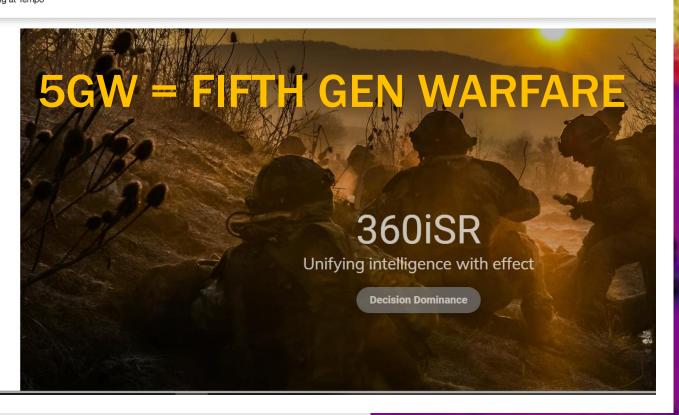
360ISR is a global leader in end to end thelligence, surveillance and reconniassance services. We are rooted in original thought and address evolving issues. While others deliver the now, we deliver the future.



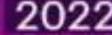


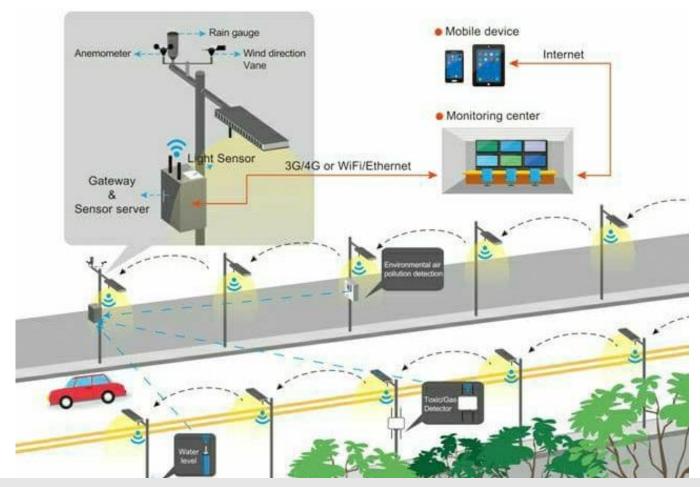


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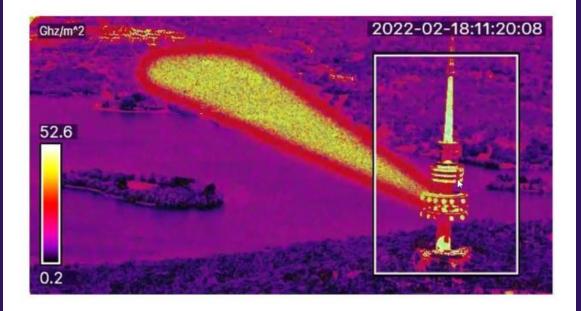


## **5GW = FIFTH GEN WARFARE**





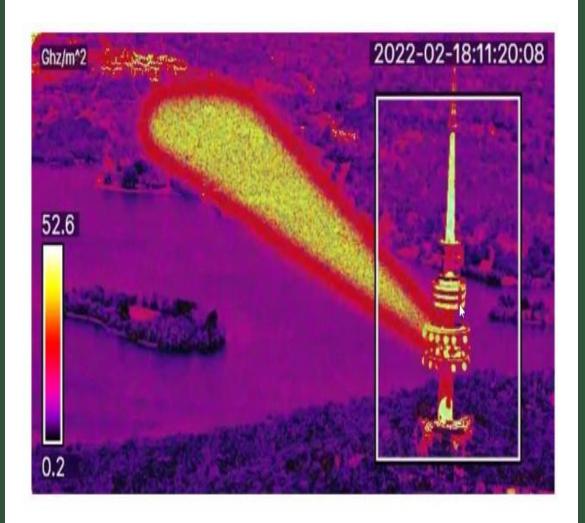
Because of this recent association, fifth gen warfare is often considered as hardware and software: it is in 'things' not concepts, this is evident now; many academics and military commentators talk of the Fifth Generation Air Force as one that has Sensor grids, Command grids, Information grids and Effects grids, all overlaid and integrated to create a system of systems that will enable a fifth generation capability



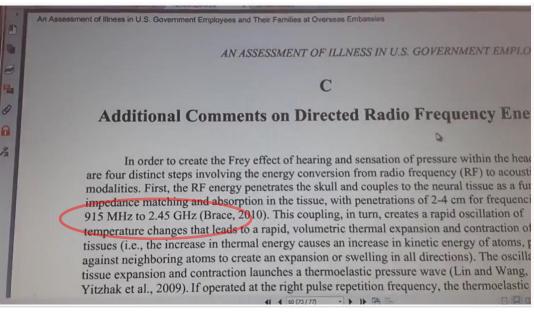
### **5GW = FIFTH GEN WARFARE**

The Invisible Touch The second element of the fifth generation mission space is the ability to have influence and effect without physical presence in the mission space. Using unmanned or cyber capabilities and through global communication networks we are able to reach out and touch without leaving our borders. However, in the era of 24hr news and as society applies more constraints on western governments to be a force for good, the risks and political fall-out from a military error will be catastrophic. Politicians, the owners of warfare, are likely to become more risk averse and thus more reliant on low attributable and/or stand-off capabilities. Evidence of this can be seen in the increasing reliance on unmanned capability. This dynamic between society and the decision makers is yet more evidence of the centrality of influence in contemporary warfare as leaders crave 'likes' and trends on twitter. The End of 'War' and the Beginning of the Constant Conflict

The death of the adversary and the birth of the opponent. The third element is the adversary themselves. The classical view of warfare was characterised as one State battling another; the advent of the 4th generation warfare concept saw acknowledgment of asymmetric threats posed by non-state entities. In 5GW, the two entities of state and non-state actors remain, however, it is the concept of warfare itself that becomes indistinct. Contemporary adversaries' will seek to operate in the 'grey zone', an indistinguishable space between peacetime and conflict. The boundaries between democratic debate, activism and terrorism, criminality and warfare will themselves become contested. The use of military action will not just need to be considered for its direct effect towards the mission, but also on its secondary and tertiary effects. These will include the reputational, legal, economic and social effects.



## HAVANA SYNDROME FINDINGS "Directed Radio Freq. Energy"



**FEB 2020** 



#### **DEFENSE INTELLIGENCE AGENCY**



BIOLOGICAL EFFECTS OF
ELECTROMAGNETIC RADIATION
(RADIOWAVES AND MICROWAVES)
EURASIAN COMMUNIST COUNTRIES (U)

DST-18105-074-76 March 1976

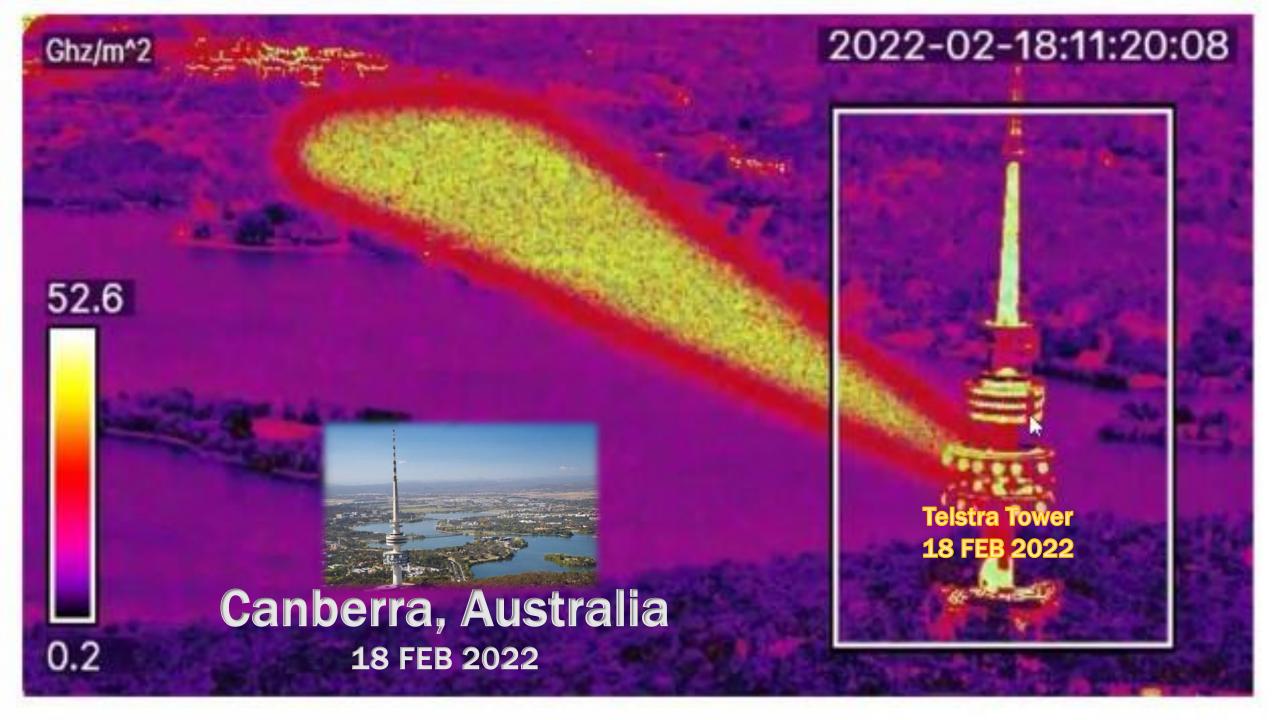
The stential for the development of a number of antipersonnel applications is suggested by the research published in the USSK, East Europe, and the West. Sounds and possibly even words which appear to be originating intracranically can be induced by signal modulation at very low average-pages despities.

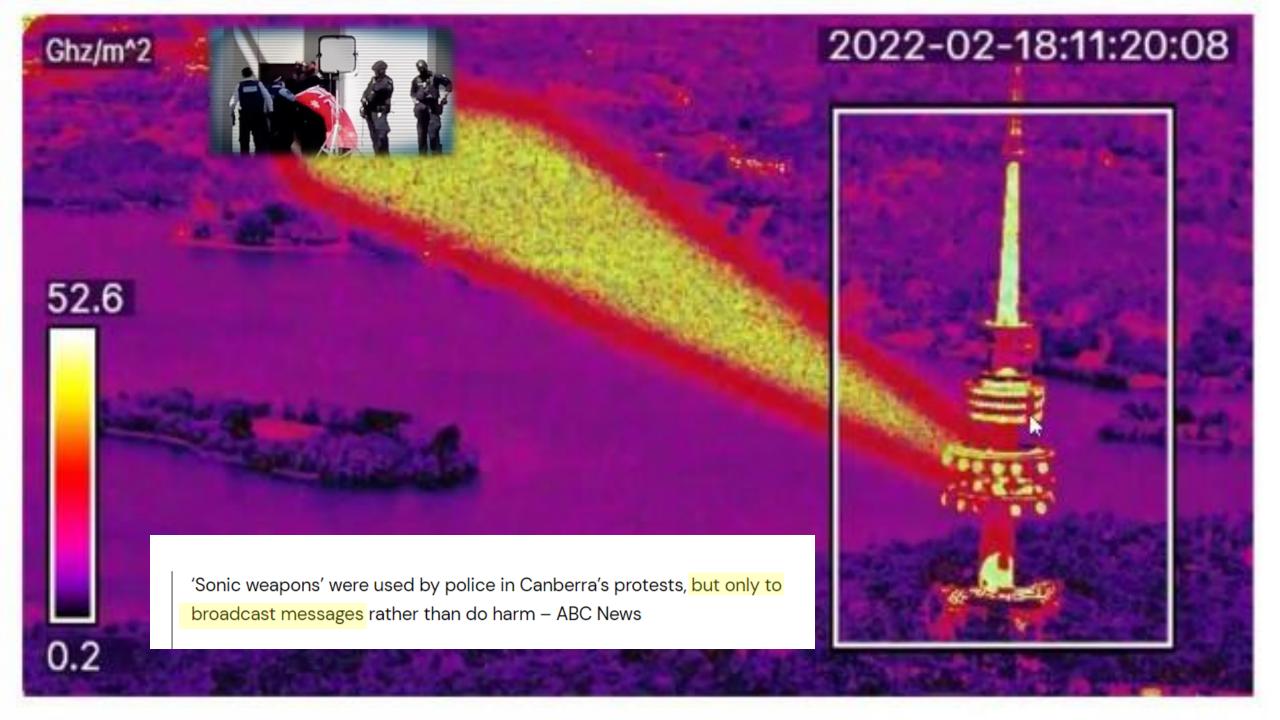
Combinations of frequencies and other signal characteristics to produce other neurological effects may be feasible in several years. The possibility of inducing metabolic diseases is also suggested. Animal experiments reported in the open literature have demonstrated the use of low-level microwave signals to produce death by heart seizure or by neurological pathologies resulting from breaching of the blood-brain barrier.

(U) As may be expected, the bulk of the research being done in this area is in the USSR. However, a notable volume is also being produced by Poland, Czechoslovakia, Bulgaria, Rumania, and Hungary.

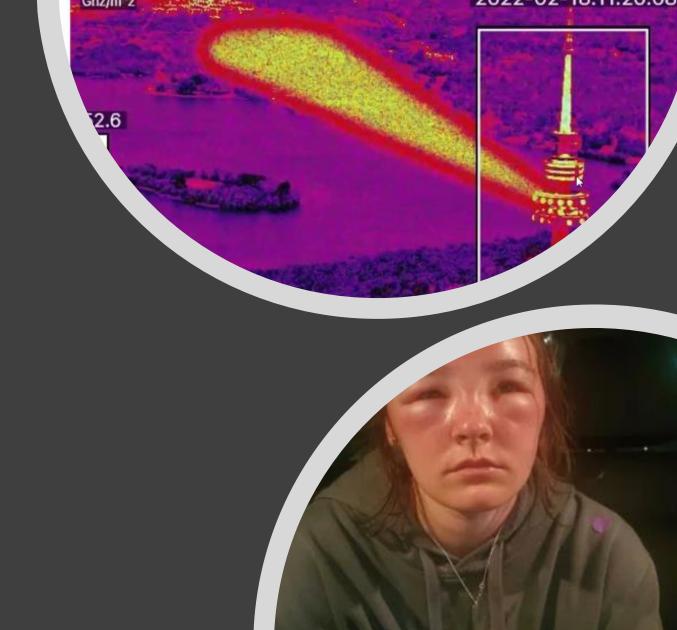
Western scientists who have followed the Soviet research efforts on the biological effects of microwaves have expressed a variety of reactions ranging from disbelief to passive acceptance. The overall impact of current Soviet work is not overly significant, at least on their civilian sector. One possible exception may be their studies of the central nervous system where some interesting work is being done. Elsewhere, most of their work tends to be outdated, some of their experiments cannot be duplicated, and others are of doubtful credibility. No real new developments or fresh approaches have been identified. Nevertheless, a large volume of material







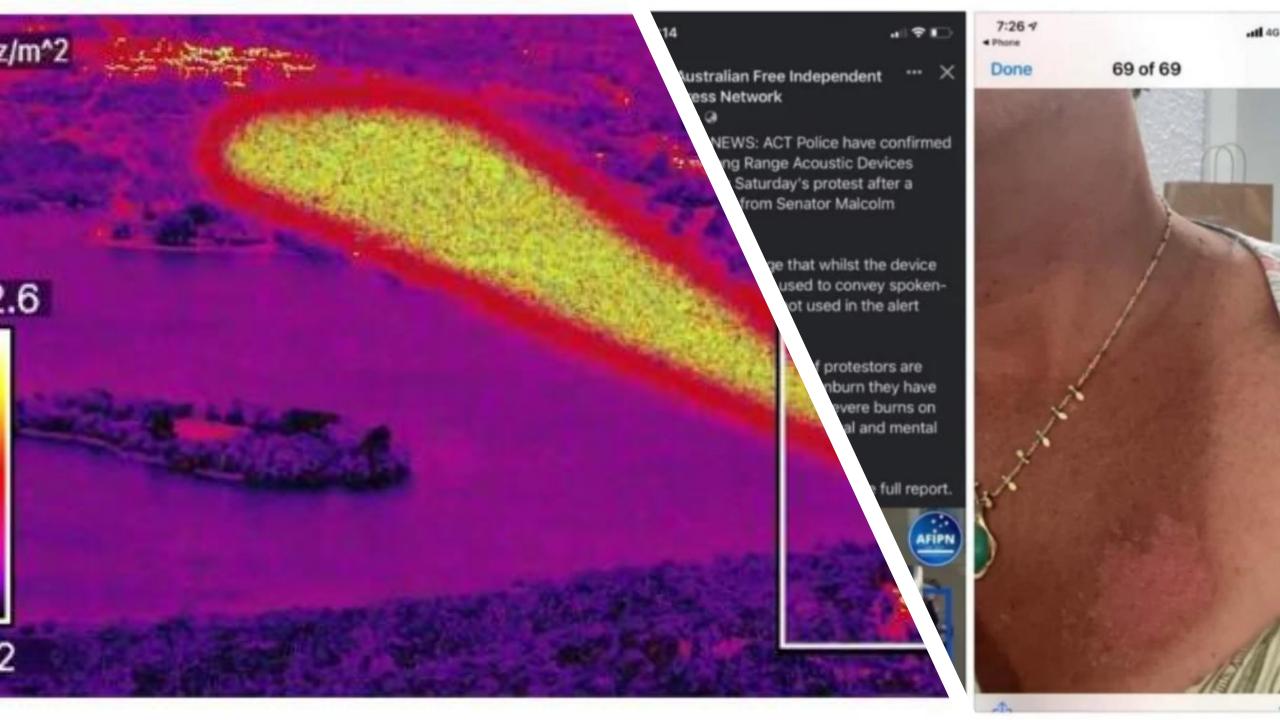




9pm 2 days after Canberra

March 1 1th Eah 2000

- BACK TO THE ORIGINAL DISCUSSION...
- THE ARGUMENT;
  - Is it a weapon?
  - Is it innocuous?
- SET ASSIDE YOUR CONSPIRACY THEORIST DETECTION METER.
- THINK MDCOA vs MLCOA
- So, if we are "RED-CELL'ing" this...
  - Is it in fact a CELL TOWER?
  - Is it in fact a WEAPON?



Left the rally with a very red face, neck and arms on Saturday. Went to bed Saturday night with small bumps on my chin and woke up Sunday morning with blisters which developed throughout the day.

My face and lips are now incredibly dry and my chin is peeling.







## 2022-02-18:11:20:08





Home | U.K. News | Sports | U.S. Showbiz | Australia | Femail | Health | Science | Money

Latest Headlines | Russia-Ukraine War | Covid-19 | Women's Rights | Joe Biden | Donald Trump | Prince Harr

Telstra tower in Australia's anti-vaxxer capital is suddenly BURNED down by vandals in the middle of the night leaving flooded town where 5G conspiracy theories have run rampant cut off from communications

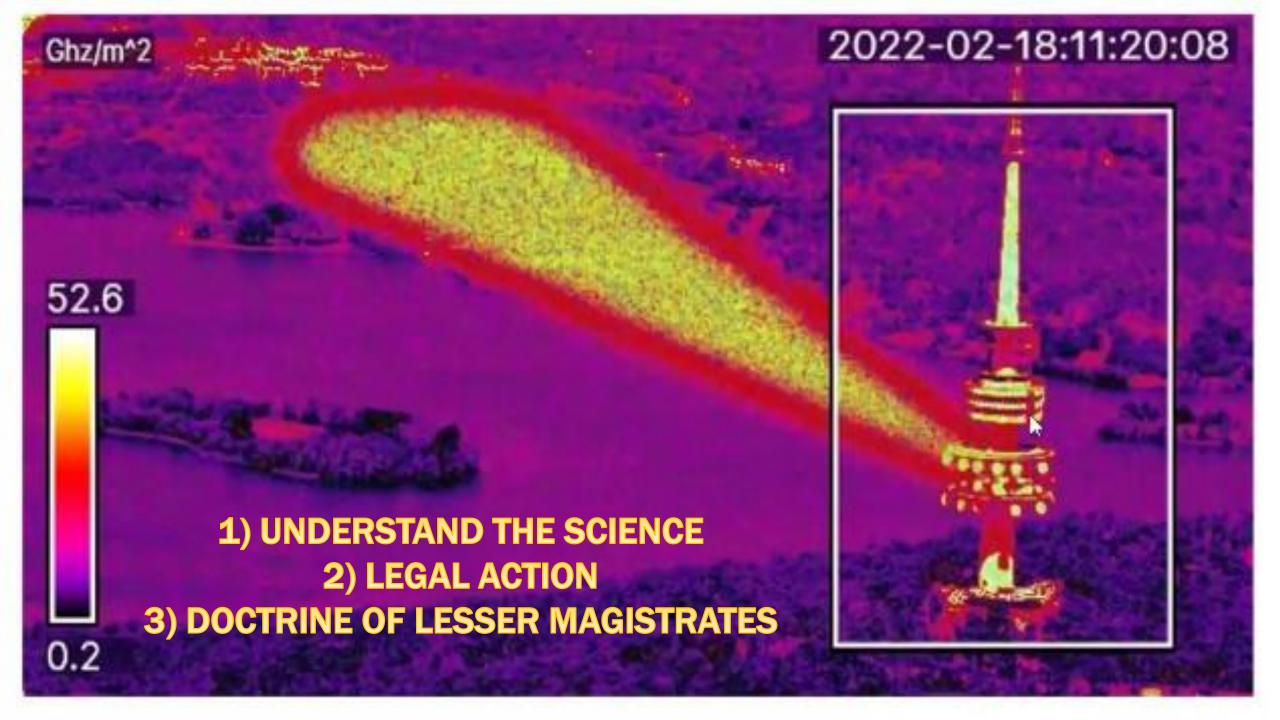
- · Blaze at Telstra communication tower in Mullumbimby has cut communications
- Authorities say early morning blaze was deliberately lit, tower now a crime scene
- It has sparked widespread community outrage and described as deplorable act
- · Tower damaged second time this month in the wake of floods in northern NSW
- Do you know more? Email kylie.stevens@mailonline.com

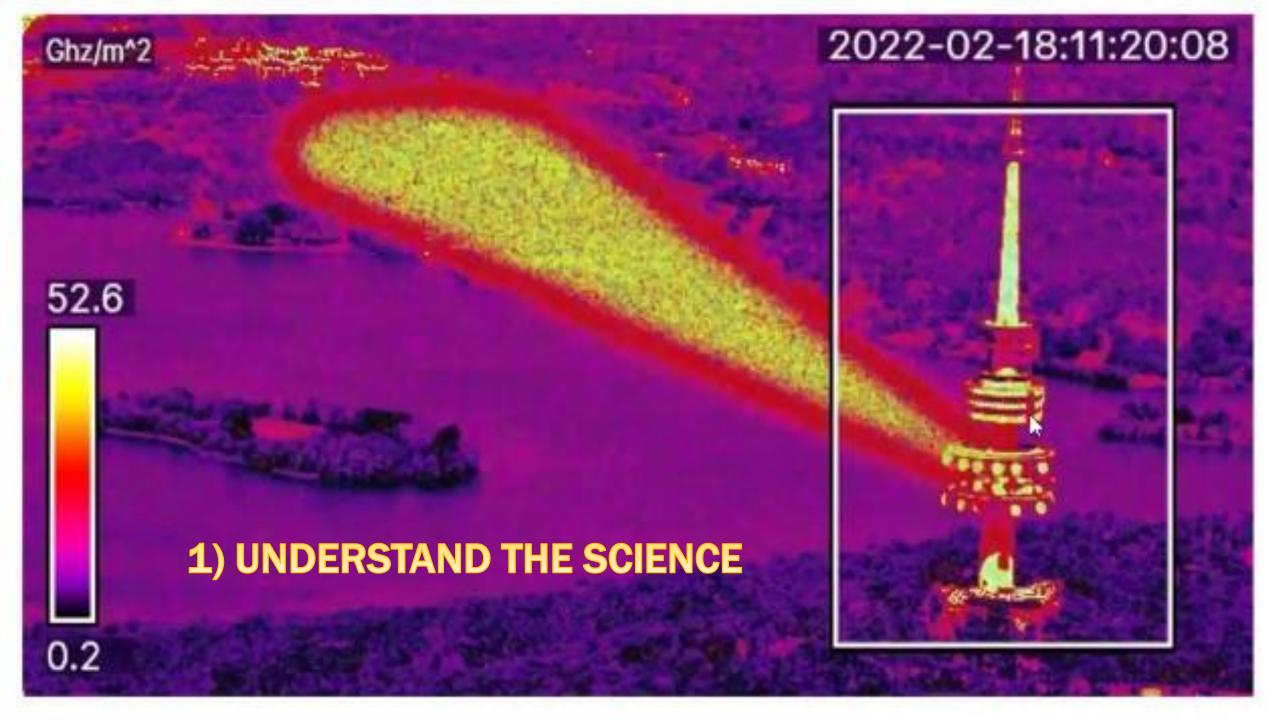
By KYLIE STEVENS FOR DAILY MAIL AUSTRALIA

PUBLISHED: 20:02 EDT, 17 March 2022 | UPDATED: 21:35 EDT, 17 March 2022









## MED ROLL UP

## SCIENTIFIC REPORTS

#### OPEN 18GHz electromagnetic field induces permeability of Grampositive cocci

Received: 27 October 2012 Accepted: 08 May 2015 Published: 16 June 2019

The Hong Phong Nguyen¹, Yury Shamis¹, Rodney J. Croft^{2,3}, Andrew Wood^{3,4}, Robert L. McIntosh^{3,4}, Russell J. Crawford² & Elena P. Ivanova^{2,3}

four cocci, Planococcus maritimus KMM 3738, Staphylococcus aureus CIP 65.8^T, S. aureus ATCC 25923 and S. epidermidis ATCC 14990^T, was investigated. We demonstrate that exposing the bacteria to an EMF induced permeability in the bacterial membranes of all strains studied, as confirmed directly by transmission electron microscopy (TEM), and indirectly via the propidium iodide assay and the uptake of silica nanospheres. The cells remained permeable for at least nine minutes after EMF exposure. It was shown that all strains internalized 23.5 nm nanospheres, whereas the internalization of the 46.3 nm nanospheres differed amongst the bacterial strains (S. epidermidis ATCC 149907-0%; Staphylococcus aureus CIP 65.8T S. aureus ATCC 25923, ~40%; Planococcus maritimus KMM 3738, -80%). Cell viability experiments indicated that up to 84% of the cells exposed to the EMF remained viable. The morphology of the bacterial cells was not altered, as inferred from the scanning electron micrographs, however traces of leaked cytosolic fluids from the EMF exposed cells could be detected EMF-induced permeabilization may represent an innovative, alternative cell permeability technique for applications in biomedical engineering, cell drug delivery and gene therapy.

macromolecules can pass through the cell membrane¹⁻⁵. This process is of substantial significance in biomedical engineering, drug delivery and gene therapy applications^{1,5-9}. One of the proposed causes of cell permeability is the formation of pores on the bacterial cell membrane, which is often called 'mem brane poration^{1/-5}. Cell membrane poration is known to be caused by the rearrangement of the molecular structure of the membrane, together with interactions taking place at the aqueous-lipid interface, which can be physically induced through the application of external shocks such as mechanical stress^{10,21}, ultra-sound (sonoporation)^{20,21}, electric fields (electroporation)^{20,20,21,20}, and laser (photoporation or optopo-nation)^{20,20,21}. Inducing pores in the membrane is believed to lead to the relaxation of the surface tension of the membrane²⁰, together with a consequent change in the osmotic pressure that is due to the passage of internal and external components through the pores that are formed^{21,20}. The initial rupture of the membrane leads to the formation of cylindrical pores that become lined with phospholipid head groups; these continue to increase in size until a state of zero surface tension is reached 11.20. Such membrane pores can either be temporary, resealing after a given elapsed period, or continue to expand and eventu ally rupture the membrane. The effect that results is dependent on the degree of external shock, duration of exposure, and the characteristics of the cells under consideration^{6,15,2}

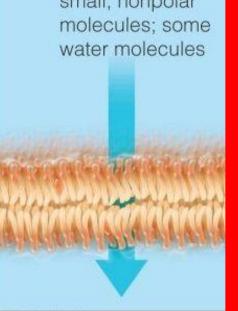
It was recently reported that exposing Escherichia coli cells to EMFs at 18 GHz (with a resultant temperature of 40°C) caused the internalization of large macromolecules such as dextran (150kDa)22-24. It was suggested that in contrast to low-frequency and traditional EMF exposures, high-frequency EMFs

## **All About Permeability**

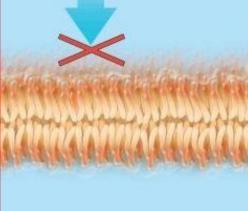


### 18 GHz EMF

oxygen, carbon dioxide, and other small, nonpolar



glucose and other large, polar, water-soluble molecules; ions (e.g., H+, Na+, K+, Ca++, Cl-); water molecules



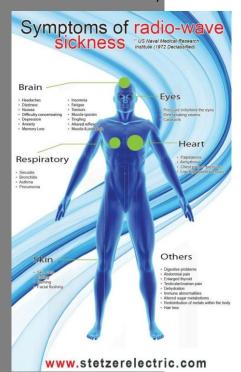


## Truth for Health Foundation

A 501(c)(3) public charity incorporated in Arizona,
USA https://www.truthforhealth.org/



DR LEE VLIET, MD



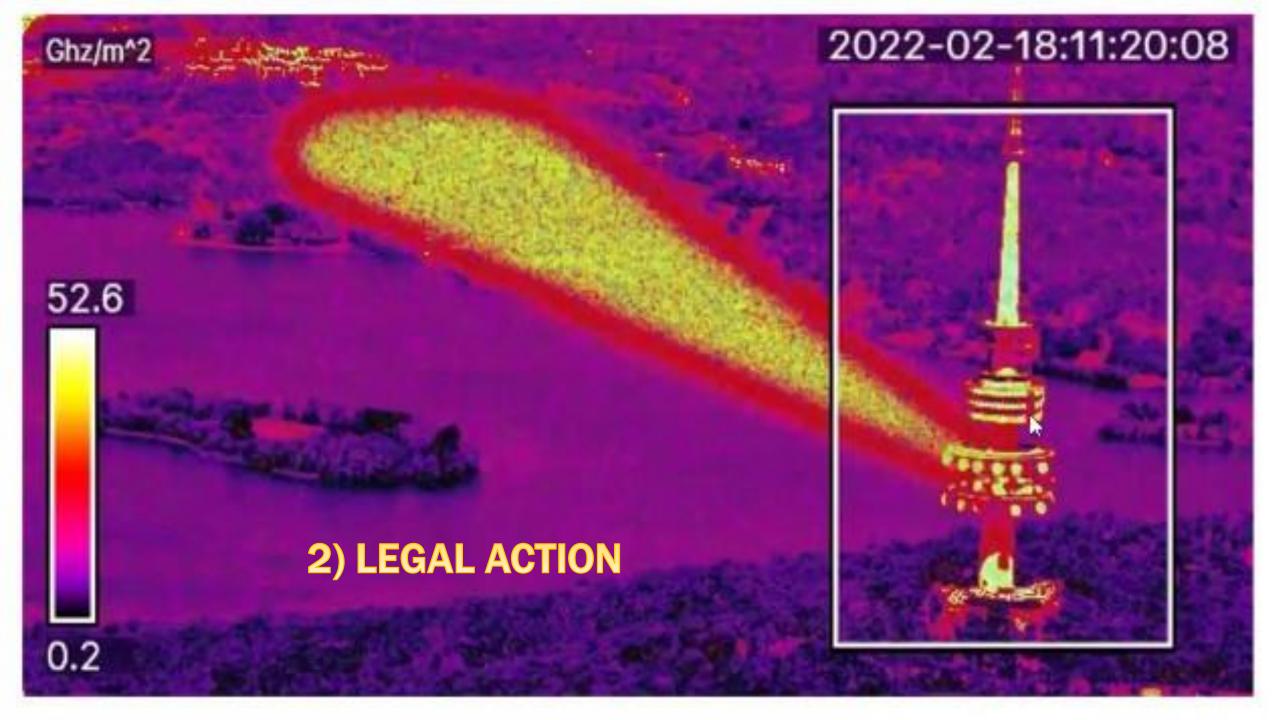
There exists critically important medical connections and similarity of damaging effects on the body between 5G wireless communication radiation damage, the medical damage caused by COVID illness, and the inflammatory and blood clotting damage caused by the experimental COVID shots.

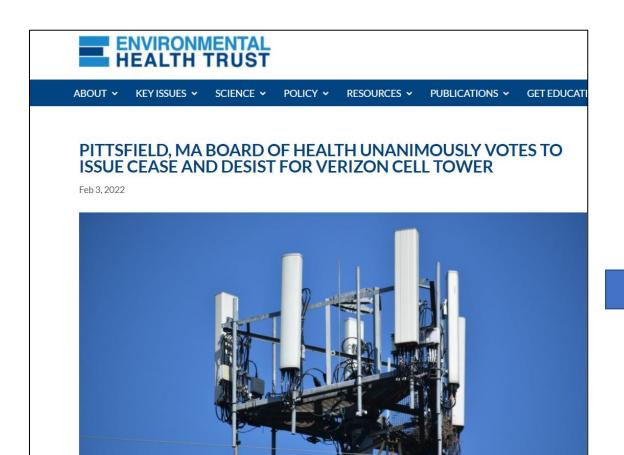
Each of these three factors causes independent damage to human health. The combination is a perfect storm much like gasoline on a fire, and risks much higher death and serious complications as the 5G rollout expands and ramps up.

How long have we known about potential damage from wireless communication radiation (WCR), including 5G?

**ANSWER: 60 YEARS OF RESEARCH EXISTS.** 

Bioeffects of Wireless Communication Radiation (WCR) exposure in relation to COVID-19 manifestations and their progression	
Wireless communications radiation (WUK) exposure bioeffects	CUVID-19 manifestations
Blood changes	Blood changes
Short-term: rouleaux, echinocytes	Rouleaux, echinocytes
Long-term: reduced blood clotting time, reduced hemoglobin, hemodynamic disorders	Hemoglobin effects; vascular effects
	→Reduced hemoglobin in severe disease; autoimmune hemolytic anemia; hypoxemia and
	hypoxia
	→Endothelial injury; impaired microcirculation; hypercoagulation; disseminated
	intravascular coagulopathy (DIC); pulmonary embolism; stroke
Oxidative stress	Oxidative stress
Glutathione level decrease; free radicals and lipid peroxide increase; superoxide dismutase	Glutathione level decrease; free radical increase and damage; apoptosis→Oxidative injury;
activity decrease; oxidative injury in tissues and organs	organ damage in severe disease
Immune system disruption and activation	Immune system disruption and activation
Immune suppression in some studies; immune hyperactivation in other studies	Decreased production of T-lymphocytes; elevated inflammatory biomarkers.
Long-term: suppression of T-lymphocytes; inflammatory biomarkers increased;	→Immune hyperactivation and inflammation; cytokine storm in severe disease; cytokine-
autoimmunity; organ injury	induced hypo-perfusion with resulting hypoxia; organ injury; organ failure
Increased intracellular calcium	Increased intracellular calcium
From activation of voltage-gated calcium channels on cell membranes, with numerous	→Increased virus entry, replication, and release
secondary effects	→Increased NF-κB, pro-inflammatory processes, coagulation, and thrombosis
Cardiac effects	Cardiac effects
Up-regulation of sympathetic nervous system; palpitations and arrhythmias	Arrhythmias
	→Mvocarditis: mvocardial ischemia: cardiac iniurv: cardiac failure





On February 2, 2022, the Pittsfield, MA Board of Health unanimously voted to issue a cease and desist order to Verizon to shut down its tower located at 877 South Street. Families living in the neighborhood near the tower reported wireless radiation-related health issues soon after the tower became operational in 2020 and since then, have been working tirelessly to turn the transmissions off. This action is the first known cease and desist by a Board of Health in the United States.

#### **April 11, 2022**



#### PITTSFIELD BOARD OF HEALTH

Roberta Orsi, MS, RN, CCP, Chairperson Kimberly Loring, PMHNP-BC ~ Steve Smith, MA ~ Brad Gordon, JD ~ Jeffrey A. Leppo, MD

pril 11, 2022

Pittsfield Cellular Telephone Company d/b/a Verizon Wireless 99 East River Drive East Hartford, CT 06108 Att. Attorney Ellen W. Freyman

Farley White South Street, LLC Att: Roger W. Altreuter, Manager 155 Federal Street, 18th Floor Boston, MA 02110 Pittsfield Cellular Telephone Company db'a Verizon Wireless Mark J. Esposito, Esq. Shatz, Schwartz & Fentin, P.C. 1441 Main Street, Suite 1100 Springfield, MA 01103

#### EMERGENCY ORDER

REQUIRING THAT PITTSFIELD CELLULAR TELEPHONE COMPANY, D/B/A VERIZON WIRELESS, AVD FARLEY WHITE SOUTH STREET, LLC, SHOW CAUSE WHY THE PITTSFIELD BOARD OF HEALTH SHOULD NOT ISSUE A CEASE AND DESIST ORDER ABATING A NUISANCE AT 97' SOUTH STREET ARISING FROM THE OPERATION OF A VERIZON WIRELESS CELL TOWER THEREON AND CONSTITUTING IMMEDIATE ORDER OF DISCONTINUANCE AND ABATEMENT IF NO HEARING IS REQUESTED

Pursuant to, *inter alia*, MGL 111 ss 122-125, 127-127L 130, 143-144, 146-150, and State Sanitary Code 410.750, 410.831-832, 410.850-960, the Board of Health deems the following actions necessary to protect the public health in the City of Pittsfield, State of Massachusetts.

Whereas, Verizon Wireless has constructed and operates a wireless telecommunications facility, a cell tower (the "facility"), located at 877 South Street, Pittsfield, Massachusetts, on property Verizon Wireless leases from owner Farley White South Street LLC. The Verizon Wireless facility was activated in August, 2020, and has been operating continuously since that date.

Whereas, soon after the facility was activated and began transmitting, the City started to receive reports of illness and negative health symptoms from residents living nearby the facility, and in particular, from residents living in the so-called "Shacktown" neighborhood. The negative health symptoms the affected residents have reported include complaints of headaches, sleep problems, heart palpitations, timultus (migning in the ears), dizzimess, nausea, skin rashes, and memory and cognitive problems, among other medical complaints.

Whereas, as further documented below, the neurological and dermatological symptoms experienced by the residents are consistent with those described in the peer-reviewed scientific and medical literature as being associated with exposure to pulsed and modulated Radio Frequency ("RF") radiation, including RF from cell towers.

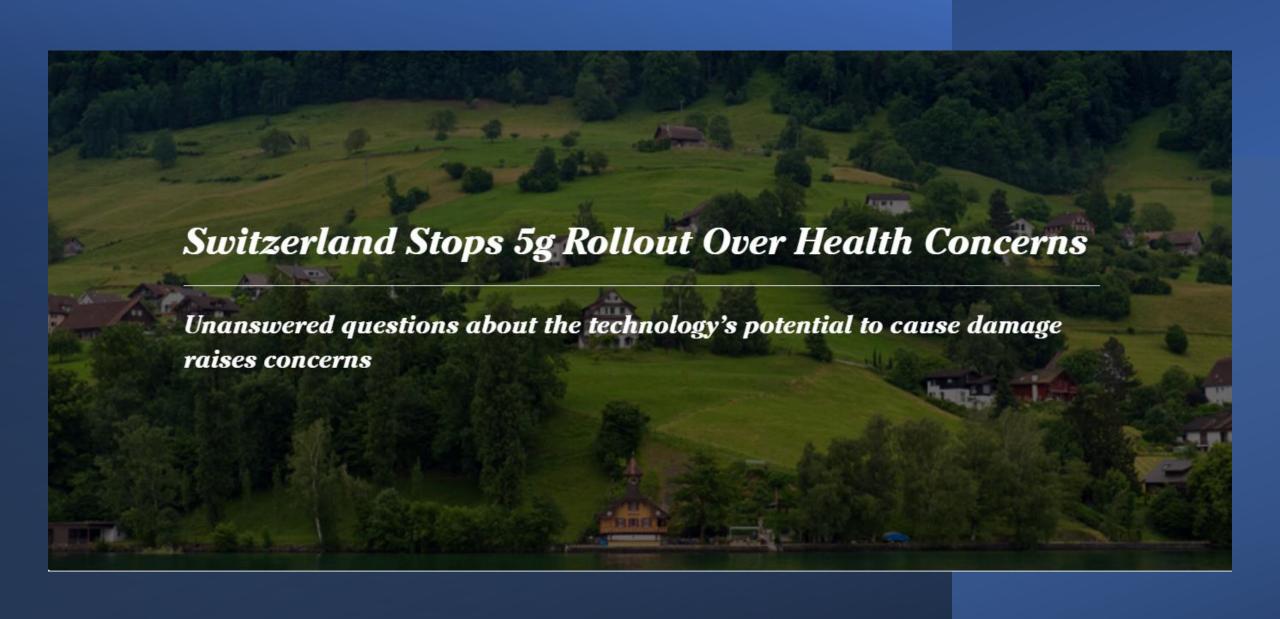
Whereas, those symptoms are sometimes referenced in the scientific and medical literature as electromagnetic sensitivity, also known as Electro-Hypersensitivity ("EHS"), Microwave Sickness, or Radiation Sickness. All these names describe a syndrome where the afflicted develop one or more

**LEGAL DOCS** 



## **EVIDENCE**

1. The evidence presented to the Board includes well over one thousand peer-reviewed scientific and medical studies which consistently find that pulsed and modulated RFR has bioeffects and can lead to short- and long-term adverse health effects in humans, either directly or by aggravating other existing medical conditions. Credible, independent peer-reviewed scientific and medical studies show profoundly deleterious effects on human health, including but not limited to: neurological and dermatological effects; increased risk of cancer and brain tumors; DNA damage; oxidative stress; immune dysfunction; cognitive processing effects; altered brain development, sleep and memory disturbances, ADHD, abnormal behavior, sperm dysfunction, and damage to the blood-brain barrier.⁸



### List of Cities, towns, Councils and Countries that have Banned 5G

- 1. Brussels is the first City to halt 5G due to adverse health effects.
- 2. UK Glastonbury Town Council have halted 5G due to adverse health effects.
- 3. UK Frome Town Council has a moral responsibility to protect public health and the local environment. Until there is more independent scientific consensus that 5G wireless radiation is harmless to humans and the environment FTC adopts the precautionary principle and will not endorse the roll out of 5G.
- 4. Ireland County Clare has halted 5G due to adverse health effects.
- 5. Ireland Roscommon County halt 5g due to adverse health effects.
- 6. Ireland Leitrim Council
- 8. UK Totnes Devon 5G Moratorium
- 9. Australia halts 5G due to adverse health effects (I think its only TPG a leading Tech Co. that has halted 5G)
- 10. USA Portland Oregan 24th March 2019 City officials state clear opposition to the installation of 5G networks on health grounds, supported by the mayor and two commissioners.



- 11. Italy Florence 28 March 2019 Florence applies the precautionary principle, refusing permissions for 5G and referring to "the ambiguity and the uncertainty of supranational bodies and private bodies (like ICNIRP)", which "have very different positions from each other, despite the huge evidence of published studies".
- 12. Russia 28 March 2019 The Russian Ministry of Defence refuses to transfer frequencies for 5G, which effectively delays any 5G roll out there for several years.
- 13. Netherlands 4 April 2019 Members of Parliament in the Netherlands insist that radiation research must be carried out before any approval of the 5G network.
- 14. USA California 5th April 2019 California Supreme Court Justices unanimously uphold a 2011 San Francisco ordinance requiring telecommunications companies to get permits before placing antennas on city infrastructure.
- 15. Switzerland Geneva 10th April 2019 Geneva adopts a motion for a moratorium on 5G, calling on the Council of State to request WHO to monitor independent scientific studies to determine the harmful effects of 5G. The Canton of Vaud adopts a resolution calling for a moratorium on 5G antennas until the publication this summer of a report on 5G by the Swiss Federal Office for the Environment.



- 16. USA District of Columbia August 9th 2019. The US Court of Appeals for the District of Columbia Circuit issued a decision substantially setting back the efforts of the Federal Communications Commission to expedite the deployment of 5G technology.
- 18. Switzerland 5G Opponents Block 320 of 326 Antennas
- 19. Italy 14 municipalities, including Rome, stopped 5G.
- 20. Malta Godfrey Farrugia MP will be tabling a 5G warning in Parliament.
- 21. Ireland Wicklow 7th October Kat Redmond Just to let everyone know Motion to Oppose 5G In Co. Wicklow was passed 5 mins ago at Council Meeting. Further update later.
- 22. UK Kingsbridge Devon 8th October Moratorium
- 23. UK Shepton Mallet 8th October Moratorium
- 24. Brighton October 2019 5G Masts rejected.
- 25. France October 2019, French NGOs Demand Moratorium on 5G Due to Its "Out of Control" Consequences On Society.
- 26. Bangladesh October 2019, The High Court issued 12-point directives including imposition of a ban on installation of mobile or telecommunication towers on the rooftops of residential area, educational institutions, hospitals, jail premises, heritage sites, playgrounds and places of worship.



27. USA Louisiana June 2019 Louisiana Becomes First State to Call for Study on Health Impacts of 5G

28. Italy October 2019, Isabella Conti blocks the 5G in San Lazzaro

"Without guarantees on health effects, therefore, in San Lazzaro no new generation antennas. The 5G radio frequencies, underlines Conti, "are completely unexplored: as administrators we cannot close our eyes to the absence of scientific studies on the possible effects on health"

29. USA October 2019 New York becomes the next State to introduce a Bill to establish a Commission to study the Health and Environmental effects of 5G.

30. USA Encinitas to ban 5G wireless antennas near schools, daycares, residences

31/encinitas-to-ban-5g-wireless-antennas-near-schools-daycares-residences

31. France 2015 France: New National Law Bans WIFI in Nursery School

32. UK 2019 November, Wellington Somerset. Charlie Kay As of tonight Wellington Town Council have just invoked the Precautionary Principle. There were only 6 of us with 2 of us speaking. If you are not already doing so then now is the time to speak to your county, town ,district, parish council. Action conquers fear. Rise up!



33. UK 2019 November ANNOUNCEMENT – Winchester CC responded and OBJECTED to the Government proposal to support 5G deployment – WIN.

34. WALES Lampeter. Dinah Mulholland, Labour 1 November. Glad to let you know that last night Lampeter Town Council passed a motion urging that the precautionary principle be applied to the installation and roll out of 5G. The motion was proposed by Gary Thorogood and I seconded, it was passed with overwhelming support, no votes against and only two abstentions. The meeting was packed with concerned members of the public. Town Council will write to our AMs, MP, and Ceredigion Council asking for them to also apply the precautionary principle, and be active in encouraging research into the effects of 5G on people and the environment. Lampeter Town Council is leading the way in responding to concerns over 5G and the climate crisis. I feel very proud to be a member of Lampeter Town Council, and to live in this amazing community.

35. LAOIS COUNTY, IRELAND – https://smombiegate.org/laois-county-ireland-to-suspend-5g-due-to-health-concerns-non-coverage-by-insurance/

36. 20th November 2019 – Mayor of Bad Wiessee in Bavaria, Germany announces unanimous decision of Town Council to invoke precautionary principle and reject 5G rollout (November 2019)



37. Switzerland – Some Swiss regions have suspended the use of new mobile sites constructed for 5G due to health concerns. The country is one of the most advanced 5G nations in Europe, with Swisscom and Sunrise among the first to launch next-generation networks. Speeds and coverage outpace other nations in the region and the government itself is interested in using 5G for applications like smart farming. However, Switzerland is also home to a vocal community of anti-5G campaigners. Protests have taken place in major cities while rural mayors have declared their desire to remain '5G-free zones'.

#### 38. Santa Barbara City Council

39. 5G has been halted in Slovenia while officials take more time to investigate health effects of the new technology. A letter from Minister Rudi Medved (unofficial translation below) states they will reopen the debate on potential health risks.

40. 100 Municipalities in Italy are officially Stop 5G – DECEMBER 10 2019 "A small Italian miracle in defense of public health. Just 9 months after the approval of the Vicovaro Resolution in the consensus of the 1st Stop 5G national meeting promoted on 2 March 2019 by the Italian Alliance Stop 5G, today 100 Italian Municipalities are officially Stop 5G. Before Vicovaro the void in the local administration of the tsunami of wireless fifth generation did not speak at all, completely ignored the risk, but now – less than 300 days from the first historical event – a rising tide of awareness in the claim of a right enshrined in art. 32 of the Constitution, recalling the European precautionary principle, spreads relentlessly from the Valle d'Aosta to Sicily, from the province of Bolzano to that of Caltanissetta and Nuoro, passing through the cities of Rome (Municipio XII), Turin, Catania, Florence and Bologna. And we're just beginning.

41. Papua New Guinea's ICT Minister wants the country's internet providers to hold off on any development of 5G until all risks from the new technology are evaluated. DEC 31, 2019

42. Los Altos, CA Unanimously Denies All 4G/5G Cell Node Appeals – After substantial pushback from Los Altos residents, all 13 cell node application appeals submitted by Verizon and AT&T were denied by the city council on the basis of "insubstantial evidence."



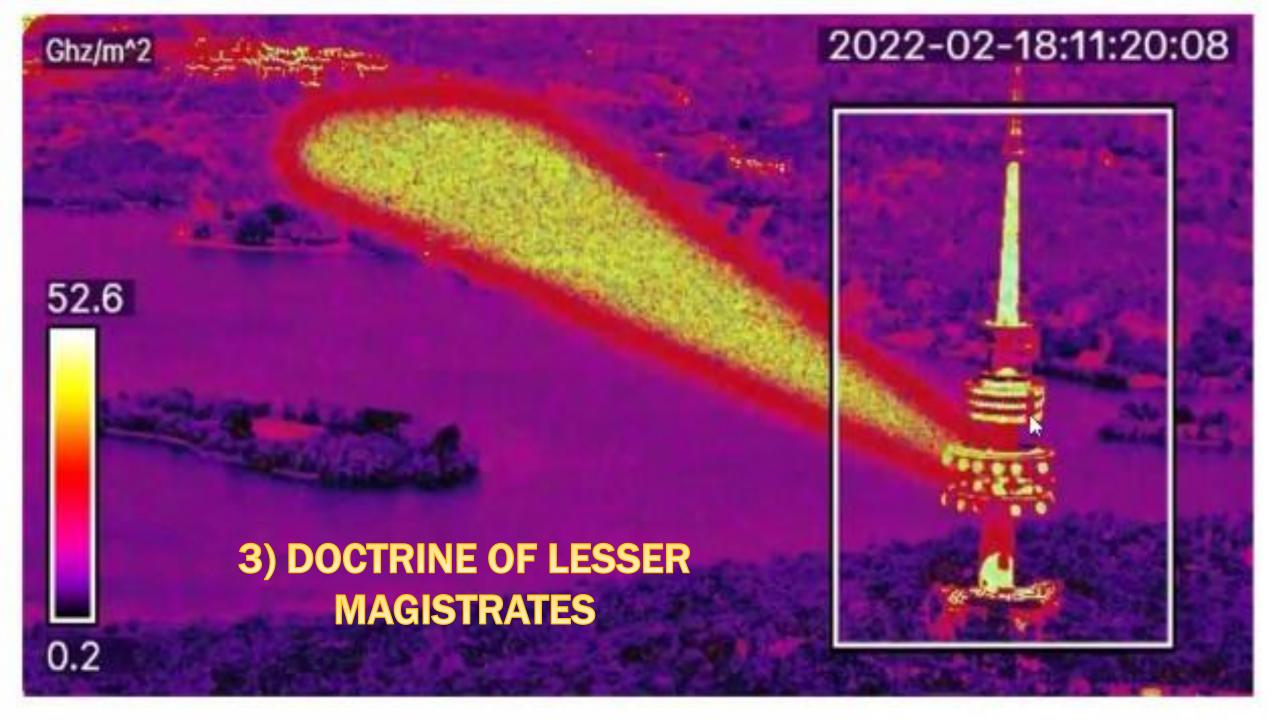
5G offers many things that are attractive to people who love technology, such as timesaving automation, autonomous vehicles, ubiquitous smart homes, real time datatransfer, and the Internet of Things, to name but a few.

## But 5G also means increasing the number of cell towers.

In Germany from 90,000 to 750,000; launching approximately 12,000 5G satellites into space; increasing public exposure to microwave radiation from around 2.5 GHz currently to 200 GHz; seeing potential liability claims against owners of cell-tower locations; chopping down trees on a large scale (to ensure good transmission); as well as irradiating plants and animals.

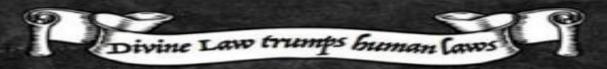


Mesquite Tree Tucson, AZ





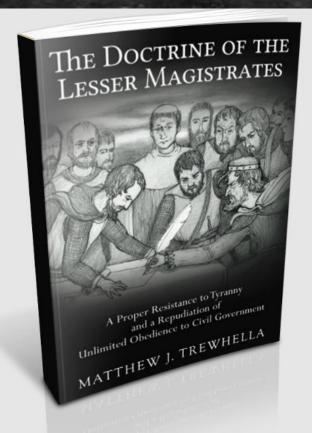
### DOCTRINE OF THE LESSER MAGISTRATES



## THE LESSER MAGISTRATE DOCTRINE



When the higher or superior authority makes an unjust or immoral law or decree, the lower or lesser magistrates have both a right and duty to interpose and refuse obedience to the superior authority, and if needs be, openly resist their unjust or immoral law or decree.



https://shaferparker.com/blog/the-doctrine-of-the-lesser-magistrates

**Truth For Health:** 

https://www.truthforhealth.org/2022/02/medical-connections-with-5g-emf-exposure-covid-illness-and-the-covid-shots/

**5G Warfare Tutorial:** 

https://www.5gmediawatch.com/post/5g-warfare-its-a-blast-its-on-your-high-street-360-isr

**Marburg Fact Sheet:** 

https://www.truthforhealth.org/wpcontent/uploads/2022/05/FACT-SHEET-Hemorrhagic-Fever-Symptoms-FINAL-4-30-22.pdf

Marburg "Out Break":

http://theeconomiccollapseblog.com/now-an-outbreak-of-the-marburg-virus-has-begun/

**Canberra Tower:** 

https://www.dailymail.co.uk/news/article-10625641/Telstra-tower-Australias-anti-vaxxer-capital-Mullumbimby-fire-days-floods-hit-NSW-town.html

LRAD (Pop. Mechanics):

https://www.popularmechanics.com/military/weapons/a32892 398/what-is-lrad-sonic-weapon-protests/ **Beamforming Tech:** 

https://www.inverse.com/article/48250-5g-beamforming

**5G Warfare:** 

https://www.bitchute.com/video/2IUtZvLeHReO/

Why are 5G

https://www.radiationhealthrisks.com/5g-cell-towers-

towers more dangerous?:

dangerous/

Havana Syndrome:

https://www.american.edu/sis/centers/security-

technology/havana-syndrome.cfm

**DNI Brief on AHI:** 

https://www.dni.gov/index.php/newsroom/reports-publications/reports-publications-2022/item/2273-

(Redacted and UNCLASSIFIED)

<u>complementary-efforts-on-anomalous-health-incidents</u>

**Bioeffects of Wireless** 

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8580522/tabl

**Communication Radiation (WCR):** 

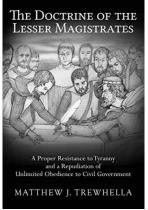
e/T1/?report=objectonly

(National Institute of Health)

# ADDITIONAL INFORMATION (Audibles for drive time):



https://standinthegapmedia.org/radio/?sapurl=Lys5MmE0L2xiL 21pLytjNWJxbnI0P2JyYW5kaW5nPXRydWUmZW1iZWQ9dHJ1Z SZyZWNIbnRSb3V0ZT1hcHAud2ViLWFwcC5saWJyYXJ5Lm1lZGlh LXNlcmllcyZyZWNIbnRSb3V0ZVNsdWc9JTJCb25lY291dQ==



https://www.youtube.com/watch?v=VQMoarjHSeE