

STATEMENT OF PHYSICAL DISABILITIES.

EXHIBIT

"A"

(Part 1 of 2, pages 1a - 43a)

TO

PETITION TO IMPEACH 3 FEDERAL JUDGES.

(Aug 2024).

DEAR PARENT:

EVIDENCE ON THE RECORD HAS PROVEN THE FRAUD ON THE COURTS TO CONCEAL THE CATASTROPHIC, IRREVERSIBLE AND DEADLY HARM CAUSED BY MASSIVE MEDICAL ERRORS ON MILLIONS OF CHILDREN AND OF OTHER DEFENSELESS AND UNSUSPECTING VICTIMS.

In response to a federal lawsuit against them, both, U.S. District Chief Judge, Ricardo H. Hinojosa and U.S. Magistrate Judge, Peter E. Ormsby signed Orders of self-recusal admitting and corroborating with their signature the evidence on the record proving their collusion with U.S. District Chief Judge, Randall Crane, with U.S. District Judge, Micaela Alvarez and with the Governor of Texas, Greg Abbott and others on the fraud on the Courts to conceal among other criminal atrocities:

- 1- That without knowing it, millions of Americans are suffering symptoms of Electrohypersensitivity EHS, and Chemical Sensitivity CHS,⁺ which are caused and aggravated by exposure to wireless/microwave radiation and by chemicals and fumes commonly found on the Environment;
- 2- To conceal that most doctors are in the dark or in denial of EHS and CHS and of other harm caused by Environmental Toxicants and continue misdiagnosing and mistreating the harm caused by radiation and by chemicals with harmful chemicals and radiation, including powerful drugs, deadly painkillers and deadly chemo and radiation therapies; (This is like trying to extinguish a fire with gasoline).
- 3- And to conceal that under fabricated excuses of national security, the future of our children and the future of our country and national security are being sold to the Wireless, to Big Pharma and to the Medical Cartels as detailed herein and by the Petition to Impeach 3 Federal Judges, (2024), and Exhibits B and C attached herein.

+ (It is estimated that more than half of the U.S. population, or more than 160 million Americans, including children are suffering from symptoms of EHS and/or CHS as detailed herein)

DEAR PARENT:

THE MOST IMPORTANT, LEGITIMATE AND LIFE-SAVING
QUESTIONS TO YOUR DOCTORS AND NURSES WHICH MAY
PROTECT OUR CHILDREN FROM MASSIVE MEDICAL ERRORS:

- 1- How can you be sure that the symptoms of my child's health condition are not caused or aggravated by exposure to wireless/microwave radiation and by other Environmental Toxicants?

- 2- How can you be sure that exposure to wireless/microwave radiation and to other Environmental Toxicants does not interfere with your diagnosis, medication and treatment of my child's health condition?

- 3- Do you have training in Environmental Medicine?
(On the symptoms, illnesses and disabilities caused and aggravated by exposure to even low levels of wireless/microwave radiation, and other Environmental Toxicants, including Arsenic, Lead, Mercury and pesticides, including EHS and CHS).

The health, the lives and the future of our children depend on the doctors' answers to these questions.

"I want to see the research, data and the methodology behind on which such assurances are based."

Charles More, Journalist (1999).

See The Root Cause of Suicide on Police Officers, pages 95 - 99 attached herein.

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DEAR PARENT:

A- Sharing this evidence with your doctors, and with nurses, and with teachers, schools officials, attorneys, clergy, Judges and you legislators, and with you contacts so they can do the same;

B- REQUESTING YOUR DOCTORS, NURSES AND MEDICAL SCHOOLS TO GET TRAINING IN ENVIRONMENTAL MEDICINE;

C- Clearing of all wireless/microwave devices the homes with children, pregnant women and people with chronic health conditions and disabilities; +

And requesting your federal and State legislators to intervene to protect our children from these massive medical errors, Can save immense pain and suffering and the lives of millions of children and of millions of other defenseless and unsuspecting victims.

GOVERNMENT OFFICIALS HAVE A DUTY TO VERIFY THIS EVIDENCE AND A DUTY TO PROTECT OUR CHILDREN AS THE EVIDENCE DEMANDS. OUR CHILDREN CANNOT DEFEND THEMSELVES FROM THESE ATROCITIES.

"Don't wait until it's too late. Ignoring the facts doesn't change them."
Carleigh Cooper.

"Our lives no longer belong to us alone. They belong to all those who need us desperately." Elie Wiesel.

Silence is the deadliest weapon of mass destruction."
Former Congresswoman, Cyhtia McKenney.

"The truest act of valor is to devote ourselves to others in the non-violent struggle for justice."
Cesar Chaves.

Respectfully,  Tel. (956) 583-7012.

Jesus mendoza

19 Aug. 2024

+ See pages 15 - 17, 52, 53, herein.

ELECTROHYPERSENSITIVITY EHS, AND CHEMICALHYPERSENSITIVITY, CHS.

"Being so severely Electro-hypersensitive is like being a hermit in an infernal hell." San Fco. EarthLink Wi-Fi Network (2007) page 25.

I have been homebound for more than 13 years with painful, debilitating and life-threatening EHS and CHS, which are aggravated by exposure to the same wireless/microwave radiation and chemicals and fumes reaching children at school. +

The symptoms of EHS and CHS and of other harm caused and aggravated by exposure to wireless/microwave radiation and chemicals and fumes commonly found on the environment mimic and are confounded with symptoms of most illnesses, including severe, catastrophic and deadly illnesses. ++

Exposure to the same wireless/microwave radiation reaching children at school causes me among other things, swelling of vital organs, swelling of face, head and eyes; symptoms of heart attack and of stroke; rashes and loss of skin; flu and allergy symptoms; joint and muscle pain; internal bleeding; and sleeping, vision, hearing, speech, memory, concentration and breathing problems. Exposure to even low levels of chemicals and fumes causes me some of the same health problems. +++

+ See doctors letter describing my life-threatening EHS and CHS, page 18, herein; Court Transc. 3780, Kijakazi, id; See sworn Affidavits detailing my EHS and CHS, pages 24 - 28, herein; Court Transc. 333, 346, 3486, 3488, 3389, Kijakazi, id.

++ Pages 18 - 28, herein;

+++ Pictures show some of the effects caused by even low levels of radiation and chemicals, including swelling of face and head, life-threatening rashes and loss of skin and how the swelling inside my skull is pushing an eye out from its socket. pages 29 - 31, herein.

1. The first part of the text discusses the importance of maintaining accurate records in a business context.

2. It highlights how proper record-keeping can lead to better decision-making and operational efficiency.

3. The text further elaborates on the various methods used to collect and analyze data, emphasizing the need for consistency.

4. It also touches upon the challenges associated with data management, such as ensuring data security and privacy.

5. The final section concludes by summarizing the key points and suggesting best practices for effective record-keeping.

6. This part of the document provides a detailed overview of the current market trends and forecasts for the next five years.

I have a medical history of life-threatening swelling of vital organs secondary to exposure to radiation and to chemicals and fumes, including life-threatening swelling of heart and brain. Pictures have documented life-threatening rashes and loss of skin and how the swelling inside my skull has been so severe as to push an eye out of its socket. +

I have been violently ill several times. At times, I struggle to breathe even with oxygen. I am sleep deprived and in pain all the time. Everyday is a different torture. This is a horrible way to die.

My EHS and CHS have been recognized by federal and State agencies and by Courts as physical medical conditions and as disabilities. ++

The best treatment for EHS and CHS is avoidance of radiation and of chemicals and fumes.

See Order of the Social Security Appeals Council, pages 32,33, herein; Court Transc. 129,130, Kijakazi, id.

EHS and CHS are recognized by the medical community.

Pages 32,33, Court Transc. 129,130, Kijakazi, id; Pages 60a - 60c, herein. (Order of the Social Security Appeals Council).

See Declaration under penalty of perjury to a State Court during adversarial litigation proceedings, pages 76 - 80, herein. See also page 10c, herein.

+ See sworn Affidavit to a federal Court, pages 24a - 24c, attached herein. See pictures of some of the life-threatening effects caused on myself by exposure to even low levels of radiation and of chemicals and fumes, pages 29 - 31, herein.

✓ (During adversarial litigation proceedings)

++ See pages 32 - 36, 72 - 94, herein.

More than 13 years ago, I lost the ability to drive, to go grocery shopping to be inside buildings and to walk on the streets without aggravating my EHS and CHS. +

I cannot have emergency health care inside a hospital, since the levels of radiation inside hospitals are more than one hundred times the levels found in other buildings.

(The levels of harmful radiation inside hospitals are millions of times higher than the levels in other places. See Exh. B pages 75, 77b-77d).

To ameliorate the symptoms of my EHS and CHS, including the pain, and swelling and breathing problems I stay in a small metal room and in other places in the backyard, including an underground place.

I use shielding of the thoracic box and shielding of eyes, face, and head most of the time. Most of the time, I use a mask.

I use battery operated detection equipment to measure the levels of radiation reaching my place.

Despite that I stay in a relatively regulated, unchanges and protected environment, even the low levels of radiation and of fumes reaching my place aggravate my EHS and CHS. At times, this is like self-intensive care. See Affidavits/Declarations, pages 24a - 28, herein.

* With exception of walks around the neighborhood on the year 2011, a two-block walk on the year 2016 and few walks to the neighbors' back years, I have been homebound for more than 13 years.

DEFINITION OF ELECTROHYPERSENSITIVITY, EHS.

"Electromagnetic hypersensitivity is characterized by an awareness and/or adverse symptomatology in response to even extremely weak (orders of magnitude below current safety levels) electromagnetic fields (in terms of frequency/intensity and waveform)."

Dr. Erica Mallery-Blythe, Summary of EHS, page 2; Court Transc. 1503 to Mendoza v. Kilolo Kijakazi, Acting Commissioner of the Social Security, Case No. 7:22-cv-85 (S.D. TX. 2022). Page 20, herein.

It is estimated that without knowing it, more than half of the U.S. population (More than 160 million Americans) are suffering from symptoms of EHS and CHS and of other harm caused and aggravated by exposure to even low levels of wireless/microwave radiation and of chemicals and fumes commonly found on the environment. Pages 4 - 9 herein.

It is estimated that without parents knowing it, more than 50% of children are suffering symptoms of EHS and of other harm caused by exposure to wireless/microwave radiation at school.

Declaration under penalty of perjury of Dr. Magda Havas to a federal Court, Paragraphs. 27, 51, AHM v. Portland Public Schools, Civil Action No. 3:11-cv-00739-MO (U.S. Dist. Ct. Portland Division)

Court Transc. 2815, 2822, Mendoza v. Kilolo Kijakazi, Acting Commissioner of the Social Security, Case No. 7:22-cv-85 (S.D. TX. 2022).

Pages 67a, 67b, herein.

In detailing the catastrophic, irreversible and deadly harm being caused on millions of children by the chronic, compulsory and unnecessary exposures to wireless/microwave radiation at school, Dr. Havas stated in part:

"Heart problems may be aggravated, other internal and external body injuries may be caused, and various pre-existing medical conditions may be worsened. Children and adults with undiagnosed, undetected heart problems may die. All students, teachers and administrators will be affected to some degree, even if their symptoms are not consciously attributed to the exposure or positively diagnosed." Paragraph. 51, Court Transc. 2822, Kijakazi, id. Pages 67b, herein.

+ My life-threatening EHS and CHS impaired my ability to use computers, and I use a mechanical typewriter to draft documents.

THE ROOT CAUSE OF MASSIVE, DISABLING AND DEADLY MEDICAL ERRORS:

THAT MOST DOCTORS ARE IN THE DARK OR IN DENIAL THAT THE IMMUNOLOGICAL, NEUROLOGICAL AND CARDIOVASCULAR SYSTEMS ARE ELECTROMAGNETIC INSTRUMENTS THAT ARE BEING DAMAGED BY ELECTROCHEMICAL TOXICANTS IN THE ENVIRONMENT.

"Electricity is the foundation of life."

Ulrich Warnke, German Biologist.

"(E)very cell in our body, in our brain or nervous system is dependent on electrical signals." Dr. Erica Mallery-Blythe.

Chemicals impact organs that use electrical current, including the heart, brain and lungs. Dr. K.P. Stoller.

"(L)iving beings are electrochemical systems..."

Allan Frey.

"The human body is an electrochemical instrument of exquisite sensitivity." G.J. Hyland.

"EHS is characterized by an awareness of/adverse response to even extremely weak electromagnetic fields" Dr. Erica Mallery-Blythe.

Evidence on the record has proven the fraud on the Courts to conceal that doctors without expertise in Environmental Medicine are misdiagnosing and mistreating with harmful chemicals and radiation the harm caused by radiation and chemicals, including powerful drugs, deadly painkillers and debilitating, disabling and deadly chemo and radiation therapies as detailed herein. (This is like trying to extinguish a fire with gasoline)

The same evidence has proven the fraud on the Courts to conceal that these massive medical errors are maiming and torturing to death millions of children and millions of other defenseless and unsuspecting victims as detailed by the Petition to Impeach 3 Federal Judges (2024), attached.

THE IMMUNOLOGICAL/NEUROLOGICAL/CARDIOVASCULAR HARM CAUSED BY EHS AND CHS. ⁺

The pain and swelling, including the life-threatening swelling of vital organs of EHS and CHS and of other harm caused and aggravated by exposure to Environmental Toxicants mimic and are confounded ⁺⁺ with symptoms and signs of most illnesses, including symptoms and signs of failure of vital organs, and of heart attack and of stroke, and including:

Autism; Diabetes; Major Depression; Erratic High/Low Blood Pressure;

ADHD; Allergies; Multiple Sclerosis; Rheumatoid Arthritis;

PTSD; Diarrhea; Fibromyalgia; Excessive Thirst/Urination;

Fiber; Obesity; Blisters/Sores; Rashes and Loss of Skin;

Flu; Seizures; Hemorrhoids; Palpitations on Heart and Head;

Spasms; Migraines; Parkinson's Sleep Paralysis/Unconsciousness;

Nausea; Bleeding; Hypothyroidism; Cramps/Joint and Muscle Pain;

Asthma; Weakness; Nervousness; Chronic Fatigue Syndrome;

+ See Exhibit B to Petition to Impeach 3 Federal Judges (2024) pages 1a - 136, attached herein.

++ (By doctors without training or expertise in EHS and CHS and in other harm caused by radiation and by chemicals)

1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice G. D. C. O'Connell, Chief Justice of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

2. The second part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

3. The third part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

4. The fourth part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

5. The fifth part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

6. The sixth part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

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10. The tenth part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

11. The eleventh part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

12. The twelfth part of the document is a list of names and titles, including "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland" and "The Hon. Mr. Justice J. F. Maguire, Judge of the High Court of Justice, Ireland".

Itching; Eye Pain; Alzheimer's; Involuntary Movements;

Tremors; Dizziness; Incontinency; Excessive Sweating;

Stress; Vertigo; Frustration; Swelling and Bleeding of Gums;

Gout; Tooth Pain; Hot Flashes; Anxiety and Suicidal Tendencies;

And Sleeping; Vision; Throat; Hearing; Speech; Memory; Concentration and Breathing Problems, as detailed by pages 41a to 43a attached and:

By the Summary of Electrohypersensitivity EHS by Dr. Erica Mallery-Blythe, (2014), Court Transcript 1503 - 1581, Mendoza v. Kilolo Kijakazi, Acting Commissioner of the Social Security, Case No. 7:22-cv-85 (S.D. TX. 2022).

By Dr. Magda Havas, San Fco. EarthLink Wi-Fi Network (2007) Ct. T. 1429-64, id;

By Lucinda Grant, The Electrical Sensitivity Handbook (2001), Ct. T.

By The Report of Dr. Michael Dart, et al., (2013), Ct. T. 3445- 3483, id;

By the Naval Medical Research Report (2001), Ct T. 2351 - 2365, id;

By the Bioinitiative Reports 2007 and 2012, Ct. T. 1978-2029, 2376-2405 id

Belpomme et al., Electrohypersensitivity as a Newly Identified and Characterized Neurologic Pathological Disorder: How to Diagnose, Treat and Prevent It. (2020);

By Belpomme et al., The Critical Importance of Molecular Biomarkers and Imaging in the Study of Electrohypersensitivity. A Scientific Consensus International Report of 32 world-class doctors and scientists. (2021).

And by Stein et al., Electromagnetic hypersensitivity (EHS, microwave syndrome) - Review of mechanisms (2018).

SYMPTOMS CAUSED BY ENVIRONMENTAL TOXICANTS.

Some of the symptoms of the Neurological damage caused by Chemical Hypersensitivity CHS⁺--- the harm caused by even low levels of Toxicants commonly found on the Environment⁺ include:

Aggression; Impulsivity; Mental Confusion;

Depression or lethargy; moodiness; crying; emotional sensitivity;

Difficult reading (dyslexia) and writing (Dysgraphia);

Extreme silliness, unrestrained behavior;

Finger tapping, tics, tremors;

Hyperactivity. extreme talkativeness;

Hypersensitivity to odors, light, cold, pain, touch, sound;

Inattention, difficulty concentrating, forgetfulness;

Nervousness or inability to look others in the eye;

Tiredness, drowsiness, lack of energy. ⁺⁺⁺

Dr. Renee Joy Dufault, Unsafe At Any Meal (2017), citing Rapp D.J., Is this your child's world? Bantam Books (1996).

+ CHS is also known as Multiple Chemical Sensitivity or MCS.

++ Some of the Toxicants commonly found on the food that we eat, on the water that we drink and on the air that we breathe include Arsenic, Lead, Mercury and Pesticides.

+++ EHS usually extends to CHS and viceversa. See next page.

Let $f(x) = x^2 + 3x - 5$ and $g(x) = 2x - 1$. Find $(f+g)(x)$ and $(f-g)(x)$.

$$(f+g)(x) = (x^2 + 3x - 5) + (2x - 1) = x^2 + 5x - 6$$

$$(f-g)(x) = (x^2 + 3x - 5) - (2x - 1) = x^2 + x - 4$$

Let $f(x) = x^2 + 3x - 5$ and $g(x) = 2x - 1$. Find $(fg)(x)$.

$$(fg)(x) = (x^2 + 3x - 5)(2x - 1) = 2x^3 + 6x^2 - 13x + 5$$

$$(f/g)(x) = \frac{x^2 + 3x - 5}{2x - 1}$$

$$(g/f)(x) = \frac{2x - 1}{x^2 + 3x - 5}$$

Let $f(x) = x^2 + 3x - 5$ and $g(x) = 2x - 1$. Find $(f \circ g)(x)$.

$$(f \circ g)(x) = f(g(x)) = f(2x - 1) = (2x - 1)^2 + 3(2x - 1) - 5 = 4x^2 - 4x + 1 + 6x - 3 - 5 = 4x^2 + 2x - 7$$

$$(g \circ f)(x) = g(f(x)) = g(x^2 + 3x - 5) = 2(x^2 + 3x - 5) - 1 = 2x^2 + 6x - 11$$

$$(f \circ g) \circ f(x) = f(g(f(x))) = f(g(x^2 + 3x - 5)) = f(2(x^2 + 3x - 5) - 1) = f(2x^2 + 6x - 11) = (2x^2 + 6x - 11)^2 + 3(2x^2 + 6x - 11) - 5 = 4x^4 + 24x^3 + 42x^2 - 44x + 11 + 6x^2 + 18x - 33 - 5 = 4x^4 + 24x^3 + 48x^2 - 26x - 17$$

Let $f(x) = x^2 + 3x - 5$ and $g(x) = 2x - 1$. Find $(f \circ g) \circ f \circ g(x)$.

$$(f \circ g) \circ f \circ g(x) = f(g(f(g(x)))) = f(g(f(2x - 1))) = f(g(4x^2 + 2x - 7)) = f(2(4x^2 + 2x - 7) - 1) = f(8x^2 + 4x - 15) = (8x^2 + 4x - 15)^2 + 3(8x^2 + 4x - 15) - 5 = 64x^4 + 64x^3 - 240x^2 + 240x - 150 + 24x^2 + 12x - 45 - 5 = 64x^4 + 64x^3 - 216x^2 + 252x - 200$$

Let $f(x) = x^2 + 3x - 5$ and $g(x) = 2x - 1$. Find $(f \circ g) \circ f \circ g \circ f(x)$.

Let $f(x) = x^2 + 3x - 5$ and $g(x) = 2x - 1$. Find $(f \circ g) \circ f \circ g \circ f \circ g(x)$.

$$(f \circ g) \circ f \circ g \circ f \circ g(x) = f(g(f(g(f(g(x)))))) = f(g(f(g(f(2x - 1)))) = f(g(f(g(4x^2 + 2x - 7)))) = f(g(f(8x^2 + 4x - 15))) = f(g(2(8x^2 + 4x - 15) - 1)) = f(g(16x^2 + 8x - 31)) = f(2(16x^2 + 8x - 31) - 1) = f(32x^2 + 16x - 63) = (32x^2 + 16x - 63)^2 + 3(32x^2 + 16x - 63) - 5 = 1024x^4 + 1280x^3 - 4032x^2 + 5040x - 2520 + 96x^2 + 48x - 189 - 5 = 1024x^4 + 1280x^3 - 3936x^2 + 5088x - 2714$$

EHS AND CHS ARE OPEN, INVISIBLE AND DEADLY
WOUNDS ON CHILDREN'S BRAINS AND BODIES.

Electrohypersensitivity EHS, and Chemical Hypersensitivity CHS,⁺ are open, invisible and deadly wounds to the Immunological, Neurological and Cardiovascular systems of children which are further aggravated by exposure to even low levels of wireless/microwave radiation and of chemicals and fumes commonly found on schools and on other environments.

"After EHS has been induced, symptoms are retriggered by ever lower levels of RF/MW radiation (and/or ELF) fields."
"The phenomenon thus represents injury into an ongoing condition, and not merely a set of isolated symptoms."
(Emphasis mine)

Paragh. 24 of Declaration of Dr. Magda Havas to a federal Court on AHM v. Portland Public Schools, Case No. CV-739-MO (Portland Division).
Court Transc. 2814, Mendoza v. Kijakazi, Case No. 7:22-cv-85 (S.D. TX.2022).
Page 66, herein.

"Characterized by increasing susceptibility and irreversibility:"

"If EHS is unmanaged and there is general deterioration, there will be a reaction to an increasingly broad range of frequencies at increasingly low intensities, i.e. the number of devices complained of triggering symptoms will increase and symptomatic distances will decrease."

"Tendency towards MCS will also increase and irreversibility will become more likely." (Emphasis mine)

Summary of Electrohypersensitivity EHS, by Dr. Erica Mallery-Blythe,
Court Transc. 1505, Kijakazi, id. Page 20, herein.

+ (CHS is also known as Multiple Chemical Sensitivity or MCS).

1. The first part of the report is a general introduction to the project.

2. The second part is a detailed description of the methodology used.

3. The third part is a discussion of the results obtained, comparing them with previous studies and theoretical expectations. It also includes a critical evaluation of the strengths and weaknesses of the study.

4. The fourth part is a conclusion summarizing the main findings and their implications.

5. The fifth part is a list of references used in the report.

6. The sixth part is an appendix containing additional data and figures.

7. The seventh part is a list of abbreviations used in the report.

8. The eighth part is a list of symbols used in the report.

9. The ninth part is a list of tables used in the report.

10. The tenth part is a list of figures used in the report.

11. The eleventh part is a list of footnotes used in the report.

12. The twelfth part is a list of acknowledgments used in the report.

13. The thirteenth part is a list of appendices used in the report.

14. The fourteenth part is a list of references used in the report.

15. The fifteenth part is a list of symbols used in the report.

16. The sixteenth part is a list of tables used in the report.

17. The seventeenth part is a list of figures used in the report.

18. The eighteenth part is a list of footnotes used in the report.

19. The nineteenth part is a list of acknowledgments used in the report.

20. The twentieth part is a list of appendices used in the report.

21. The twenty-first part is a list of references used in the report.

22. The twenty-second part is a list of symbols used in the report.

ELECTROHYPERSENSITIVITY EHS, AND CHEMICAL HYPERSENSITIVITY, CHS.

It is estimated that without knowing it, more than 50% of the U.S. population (More than 160 million Americans) are suffering symptoms of catastrophic, irreversible and deadly EHS and CHS. +

Summary of EHS by Dr. Erica Mallery-Blythe, Court Transc. 3568, 1503-1581, Kijakazi, id.

See Belpomme et al., Electrohypersensitivity as a New Identified and Characterized Neurological Pathological Distorder, How to Diagnose, Treat and Prevent It (2020).

See also, Belpomme et al., The Critical Importance of Molecular Biomarkers and Imaging in the Study of Electrohypersensitivity, a A Scientific Consensus International Report by 32 world-class doctors and scientists. Intl. J. of Molecular Sciences (2021).

Under a study made on the year 2000, it is estimated that by that time millions of Americans were suffering from EHS and CHS. No Place to Hide (Nov. 2021). Page 43b, herein.

By the year 2007, it was estimated that:

"San Fransisco with a population of 744,000 people may have as many as 15,000 people (2% of the population) who are severely affected by radio fr^uquency radiation and up to 260,000 individuals (35% of the population) who have moderate sensitivities."

Dr. Magda Havas, Sand Fco. EarthLink Wi-Fi Network (2007) page 8.

By the year 2010, Sweden had more than 250,000 people disabled by EHS.

"Swedish EHS sufferers -- about 3% percent of the population, or some 250,000 people, according to government statistics -- are entitled to similar rights and social services as those given to people who are blind or deaf."

James Geary, Disconnect, Popular Science March 2010; Court Transc. 1113, Kijakazi, id.

Sweden was on the forefront of cell phone developing technologies. Of the 40 engineers working on developing the first cell phones, about half of them became EHS. id.

Children, teachers, doctors, and attorneys are suffering from EHS. Notable persons suffering from EHS include the former General Director of the World Health Organization, Dr. Gro Harlem Brundtland⁺; Barbara Demberg⁺⁺, a German Disability Judge and Chair of the Munich Society for the EHS; and attorney Dafna Tachover. Court Transc. 3563, 3565, Kijakazi, id.

Ms. Tachover was on the team of attorneys in the landmark case that exposed the collusion of the FCC and FDA to conceal the harm being caused by microwave radiation on millions of children and of other defenseless and unsuspecting victims. Children's Health Defense v. The FCC, Case No. 20-1025 (D.C. 2021). See pages 10d - 10g, herein.

+ Pages 50, 51 herein;

++ Page 49, id.

The World Health Organization has recognized Electrohypersensitivity EHS as a physical, debilitating health condition.

"The World Health Organization (WHO) defines EHS as:
+++ (a) phenomenon where individuals experience health effects while using or being in the vicinity of devices emanating electric, magnetic, or electromagnetic fields (EMFs) EHS is real and sometimes a debilitating problem for the affected persons,"

Paragh. 25 of Declaration of Dr. Magda Havas to a federal Court, on AHM v. Portland Public Schools, Civil Action Cv-739-MO (Portland Division).
Court Transc. 2814, Kijakazi, id.
Page 66, herein.

Federal agencies that recognize EHS as a physical medical condition and as a disability include:

The Social Security Administration;
The U.S. Access Board;
The U.S. Dept. of Education;
The National Institute of Building Sciences;
The National Institutes of Health;
The National Council on Disabilities;
And the Centers for Disease Control.

The International Code of Diseases Diagnostic Codes for EHS and for other harm caused and aggravated by exposure to radiation include:
T66, W90, W90.1, W90.2, W90.8, and Z58.4.

Summary of EHS, pages 2,4; Court Transc. 1505,1507, Kijakazi, id.
Page 20, herein.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is essential for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent data collection procedures and the use of advanced analytical techniques to derive meaningful insights from the data.

3. The third part of the document focuses on the implementation of data-driven decision-making processes. It provides a detailed overview of the steps involved in identifying key performance indicators, setting targets, and monitoring progress to ensure that the organization remains on track with its strategic goals.

4. The fourth part of the document discusses the challenges and risks associated with data management and analysis. It identifies common pitfalls such as data quality issues, privacy concerns, and the potential for misinterpretation of data, and offers practical solutions to mitigate these risks.

5. The fifth part of the document provides a summary of the key findings and recommendations. It reiterates the importance of a data-driven approach and offers actionable advice for organizations looking to optimize their performance through data analysis.

EVIDENCE ON THE RECORD HAS PROVEN THE FRAUD ON THE COURTS TO CONCEAL THAT MASSIVE JUDICIAL CORRUPTION IS MAIMING/TORTURING TO DEATH MILLIONS OF CHILDREN AND MILLIONS OF OTHER DEFENSELESS AND UNSUSPECTING VICTIMS.

An attorney testified before the McAllen federal Court that for decades, the Judiciary in this area has replaced the rule of law for the "Valley Law", meaning cash for Court rulings, judgments, appeals, etc.

Delgado gets 5 years, the Monitor Sept. 26, 2019 at 1A; Motion to Recuse 3 Federal Judges page 41, Docket 44 to Mendoza v. Kilolo Kijakazi, Case No. 7:22-cv-85 (S.D. TX. 2022).

On the year 1998, 98 Judges and attorneys in this area were indicted on bribery and other federal felonies. + Docket 44 page 41, Kijakazi, id.

The Governor of Texas, Greg Abbott admitted publicly that the corruption in the State of Texas (Without excluding himself), mimics the corruption of third-world countries. Docket 1, pages 234, 235 to Mendoza v. U.S. District Chief Judge, Ricardo H. Hinojosa et al., Case No. 1:14-cv-30 (S.D. TX 2014).

In response to a federal lawsuit against them, both, Judge Hinojosa and Judge Ormsby signed Orders of self-recusal⁺⁺ admitting and corroborating with their signature the evidence on the record proving their collusion with Chief Judge Crane, with Judge Alvarez and with Greg Abbott and others on the fraud on the Courts to conceal among other criminal atrocities:

That massive and malicious medical errors are maiming and torturing to death millions of children and millions of other defenseless and unsuspecting victims as detailed herein and by the Petition to Impeach 3 Federal Judges (2024) and Exhibits B and C, attached.

+ On the year 2003 - 2004, a FBI agent shared that the indictments were to be left pending for intimidation, blackmail and extortion of the Judges who opposed the agendas of federal agents.

++ Copies of self-recusal Orders are attached on Exh. C pages 39, 40.

EVIDENCE ON THE RECORD HAS PROVEN THE FRAUD ON THE COURTS TO CONCEAL THE HARM CAUSED BY THE MASSIVE DEPLOYMENT OF SATELLITE RADIATION SURVEILLANCE ON MILLIONS OF CHILDREN AND OF OTHER UNSUSPECTING VICTIMS.

In response to a federal lawsuit against them, both, U.S. District Chief Judge, Ricardo H. Hinojosa and U.S. Magistrate Judge, Peter E. Ormsby admitted and corroborated with their signature the evidence on the record proving their collusion with U.S. District Chief Judge, Randall Crane with U.S. District Judge, Micaela Alvarez, with the Governor of Texas, Greg Abbott, and with federal and State agencies, prosecutors and others on the fraud on the Courts to conceal among other criminal atrocities:

- 1- That the chronic, unnecessary and compulsory exposures to microwaves and radiation surveillance at school are causing millions of children EHS and brain, eye, blood, nerve, heart and DNA damage and other catastrophic, irreversible and deadly harm and disabilities that defeat the purpose of education; (See pages 31b, 31c herein).
 - 2- To conceal that FBI Terror Bullying is provoking children, the mentally disabled and others to commit mass shootings and other terrorism to justify under the fabricated excuses of national security the massive deployment of powerful and harmful Through-Wall Satellite Radiation Surveillance of schools, the workplace and even of homes;
 - 3- And to conceal that under the fabricated and felonious excuses of national security, massive and malicious medical errors are Masking the harm caused by wireless/microwaves and Radiation Surveillance on millions of children and on millions of other Defenseless and unsuspecting victims as detailed herein.
- ⁺ And as detailed by Dockets 1,4,14,17 to Mendoza v. U.S. District Chief Judge, Ricardo H. Hinojosa et al., Case No. 1:14-cv-30 (S.D. Tx. 2014); by the Motion to Recuse 3 Federal Judges, Docket 44 to Mendoza v. Kinajazi, Case No. 7:-cv-85 (S.D. TX. 2022); and by the Petition to Impeach 3 Federal Judges (2024) and Exhibits B and C, attached.

EVIDENCE ON THE RECORD HAS PROVEN ABBOTT'S ATTEMPTS TO CONCEAL WITH MY MURDER THAT MASSIVE MEDICAL ERRORS ARE MAIMING AND TORTURING TO DEATH MILLIONS OF CHILDREN AND OF OTHER DEFENSELESS AND UNSUSPECTING VICTIMS.

On the year 2016, the Texas Attorney General, Ken Paxton attempted to enforce by incarceration child support orders, knowing that the support orders were fraudulent and knowing that because of my life-threatening Electrohypersensitivity /EHS, and Chemical Hypersensitivity, CHS, incarceration is for me a death sentence. Paxton v. Mendoza, Case No. F-1591-11-A, 92nd. District Court Hidalgo County, Texas.

On a hearing before the Court in which I was allowed to appear by phone, my Court appointed attorney read to the Court my doctor's letter detailing how because of my life-threatening EHS and CHS, incarceration is for me a death sentence. In response, Paxton withdrew his motion to put me in jail recognizing the legitimacy and seriousness of my EHS and CHS. However, Paxton resumed his attempts to enforce by incarceration the fraudulent support orders, effectively placing me in death row for more than 3 years.⁺ See my Declaration under penalty of perjury, Exh. A pages 76 - 79 attached.

On the year 2019, and by default to two counter lawsuits, Paxton admitted that he attempted to enforce by incarceration the fraudulent support orders to conceal with my murder the collusion of Greg Abbott with Chief Judge Hinojosa, with Chief Judge Crane, with U.S. District Judge, Micaela Alvarez, with the U.S. Dept. of Education, and with more than 25 Judges on the fraud on the Courts to conceal that massive medical errors a massive medical malpractice, and massive Medicaid and Medicare frauds are masking the harm caused by microwave radiation on millions of children and on millions of other defenseless and unsuspecting victims. Mendoza v. Paxton, id; Motion to Recuse 3 Federal Judges, page 18 Docket #44 Aijakazi id.

+ At any time during these three years the Judge could have signed the order of arrest.

"For those who are sick, this motion is literally a battle for their right to exist."

Attorney Dafna Tachover, Director of the Children's Health Defense Wireless Harm 5G Project.

On the year 2020, the Federal Communications Commission issued a Rule to deploy massive, powerful and harmful transmitters of Satellite Radiation Surveillance even in homes without allowing the millions of people suffering from Electrohypersensitivity EHS to object and despite of evidence on the record of a federal Court proving:

- 1- That the wireless/microwave radiation was to aggravate the health condition to people, including children suffering from EHS;
- 2- Proving that the wireless/microwave radiation was to displace these people from their home;
- 3- And proving that the FCC committed fraud on the federal Courts to conceal that wireless/microwave radiation is maiming and torturing to death millions of children and millions of other defenseless and unsuspecting victims.

On the year 2021, Children's Health Defense filed a Motion for emergency protection. See Children's Health Defense, A Message from Robert F. Kennedy Jr., CHD v. FCC - Emergency Injunction 3/24/2021.

"The Motion was supported by three experts, including Prof. Beatrice Golomb MD. PhD., whose paper showed that the 'Mystery Sickness' suffered by US Diplomats was likely caused by pulsed radio - frequency, the same condition suffered by the Petitioners from wireless technology."

"Prof. Riina Bray MD Medical Director, Environmental Health Clinic Women's College Hospital in Toronto that specializes in Radiation Sickness diagnosis and Dr. Toril Jelter MD a Pediatrician in CA filed the other two expert opinions." Robert F. Kennedy Jr., id.

THE FCC AND THE FDA ARE IN VIOLATION OF A COURT ORDER TO CONCEAL THAT MASSIVE MEDICAL ERRORS ARE MAIMING AND TORTURING TO DEATH MILLIONS OF CHILDREN AND MILLIONS OF OTHER DEFENSELESS AND UNSUSPECTING VICTIMS.

On August 13, 2021, in Children's Health Defense et al., v. The FCC, and in response to more than 11,000 pages of medical, scientific and legal evidence of the widespread sickness caused by exposure to the same wireless/microwave radiation reaching children at school, including EHS, the U.S. Court of Appeals for the D.C. Circuit found false the FCC and FDA claims that this radiation is harmless and ordered the FCC and FDA to explain why they ignored this evidence of harm. Both, the FCC and the FDA are still in violation of the Court Order and continue their attempts to conceal that massive medical errors, a massive medical malpractice and a massive Medicaid and Medicare fraud are masking the harm caused by wireless/microwave radiation on millions of children and of other defenseless and unsuspecting victims. Case No. 20-1025.

In response to a FOIA request by the Environmental Health Trust, the FCC produced documents corroborating the fact that the FCC and the FDA are concealing that the cell phones used by children emit power levels of microwave radiation exceeding the FCC limits which cause harm even to healthy and strong adults. Environmental Health Trust Reveals Concealed FCC Cell Phone Tests Showing Human Radiation "Exposure Limits Were Exceeded", PR Newswire April 22, 2024. Exhibit A pages 58, 59, attached.

"The FCC and FDA did not reveal these cell phone tests during the court case, and have yet to respond to the court-ordered remand, which is a matter of grave concern," said Kent Chamberlin, incoming president of EHT." id.

And these criminal atrocities become more bizarre as detailed herein, and by the Petition to Impeach 3 Federal Judges and Exhibits B and C, attached herein.

EVIDENCE ON THE RECORD HAS PROVEN THE COLLUSION OF HUD, THE DOJ AND OTHER AGENCIES ON THE ATTEMPTS TO CONCEAL THE MILLIONS OF PEOPLE BOUND TO BECOME HOMELESS BECAUSE OF ELECTROHYPERSENSITIVITY, EHS.

The D.C. Court of Appeals described the harm caused by EHS on millions of children and of other defenseless and unsuspecting victims stating in part:

"That the Telecommunications Act should not be interpreted to injure an identifiable segment of the population, exiled them from their homes and their city, leave them no place where they can survive allowed them no remedy under City, State or Federal law or constitutions."

Children's Health Defense et al., v. The FCC, Case No. 20-1025 page 25.

In response to a FOIA request, the U.S. Dept. of Housing and Urban Development produced a Memo detailing how HUD, the U.S. Dept. of Justice and other agencies are directing public entities across the country to discriminate against those disabled by EHS in access to housing and on access to other public services. On Feb. 21, 2023, HUD's office in Seattle, Washington confirmed that the HUD's policy of the Memo was still in place. Copies of HUD Memo and HUD's confirmation attached to Appex. C, pages 50 - 53, attached.

+ On many cases, people suffering from EHS cannot live on ordinary housing without modifications to ameliorate the pain and swelling caused by exposure to radiation. on many cases disability modifications are life-saving and to prevent homelessness. See a detailed description of EHS, Statement of Physical Disabilities and Exhibits, Exhibit A, attached herein. See letter of the U.S. Access Board Exh. A pages 60a, 60c. 10- f



"Ignoring the facts and reality do not change them and ignoring the problem is guaranteed to worsen its scale."

Attorney Dafna Tachover, a sufferer of Electrohypersensitivity, EHS. +

"Human beings are electric beings,"

"and there is no mechanism in the human body that protects it from the radiation. Therefore, to claim that this radiation is not affecting us is ignorant and absurd." Tachover, id.

"I want to believe that the day which the extent of this disaster will be exposed is not far." Tachover, id.

The now late, Dr. William J. Rea was a world-class medical expert in EHS and CHS and in other harm caused and aggravated by exposure to even low levels of radiation and of other environmental toxicants. Dr. Rea was the founder of the Environmental Health Center in Dallas, Texas.

The Texas Medical Board retaliated against Dr. Rea for denouncing the harm caused by massive medical errors on millions of children and on millions of other defenseless and unsuspecting victims.

See pages 44 to 48, herein; Court Transc. 639, 3582 - 3584, Kijakazi, id.

Dr. Rea was the first doctor that diagnosed my EHA and CHS, pages 37, 38 attached herein.

+ Arthur Fistenberg, The Invisible Rainbow, A History of Electricity and Life (2017) page 375.

THE FEDERAL GOVERNMENT HAS CORROBORATED THAT ELECTROHYPERSENSITIVITY EHS, IS A PHYSICAL MEDICAL CONDITION AND A DISABILITY AND THAT EXPOSURE TO EVEN LOW LEVELS OF RADIATION CAUSE SEVERE HARM EVEN TO ADULTS.

Under the Social Security Act, Congress delegated to the Social Security Administration the duty and authority to acquire expertise in the evaluation of health conditions to determine with acceptable medical evidence whether applicants for disability benefits are unable to work due to a recognized medical impairment.

At several times, the Social Security following the Congressional mandante has determined with acceptable medical evidence:

- 1- That EHS is a physical health condition;
- 2- That EHS is a severe physical impairment that is aggravated by exposure to even low levels of radiation;
- 3- And that people suffering from EHS are entitled to Social Security disability benefits. Complaint of Disability Discrimination, pages 88 - 94, See Summary of EHS by Dr. Erica Mallery-Blythe, page 22 herein.

Then, following the Congressional mandate; following federal law; and based on acceptable medical evidence, the federal government has corroborated as a matter of fact and as a matter of law that EHS is a severe physical impairment and a disability and that exposure to even low levels of radiation causes and aggravates harm even to adults.

Therefore, the federal government has debunked and placed to rest any controversy over the legitimacy of EHS and of other harm caused and aggravated by even low levels of radiation as a matter of fact and as a matter of law, as detailed by the Complaint of Disability Discrimination posted as Parents Alert March 2024 posted at wirelesswatchblog.org

13. 若函数 $f(x)$ 在 x_0 处可导, $\Delta x \neq 0$, $y_0 = f(x_0)$, 则 $\frac{\Delta y}{\Delta x}$ 与 $f'(x_0)$ 的关系是 ()
 (A) $\frac{\Delta y}{\Delta x} = f'(x_0)$ (B) $\frac{\Delta y}{\Delta x} \rightarrow f'(x_0)$
 (C) $\frac{\Delta y}{\Delta x} \neq f'(x_0)$ (D) $\frac{\Delta y}{\Delta x} \approx f'(x_0)$

14. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

15. 函数 $f(x) = x^3 - 3x^2 + 2x + 1$ 的导函数 $f'(x)$ 为 ()
 (A) $3x^2 - 6x + 2$ (B) $3x^2 - 6x + 1$
 (C) $3x^2 - 6x + 2$ (D) $3x^2 - 6x + 1$

16. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

17. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

18. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

19. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

20. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

21. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

22. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

23. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

24. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

25. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

26. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

27. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

28. 已知函数 $f(x) = x^2 + 2x + 1$, 则 $f'(x)$ 的值为 ()
 (A) $2x + 2$ (B) $2x + 1$
 (C) $2x + 1$ (D) $2x + 2$

ELECTROHYPERSENSITIVITY, EHS.

EHS is like an open wound to the Immunological, Neurological and Cardiovascular systems which is further aggravated by exposure to even extremely weak levels of radiation commonly found on the environment. +

EHS includes immediate, delayed, cumulative and perceived and unperceived unperceived biological and adverse health effects secondary to exposure to even extremely weak levels of radiation. ++

The symptoms and signs of EHS and of other harm caused by even low levels of radiation mimic and are confounded with symptoms and signs of most illnesses, including catastrophic, irreversible and deadly illnesses and disabilities. +++

EHS PROVES CONCLUSIVELY:

- 1- That the ability of the human body to absorb and tolerate exposure to radiation without suffering harm is limited;
(Since every cell depends on electricity)

- 2- That exposure to even extremely weak levels of radiation can cause catastrophic, irreversible and deadly harm even to adults.
(Similar to the harm caused by even small amounts of peanuts to people suffering from peanut allergies)

- + See excerpts of Summary of EHS by Dr. Erica Mallery-Blythe, pages 19 - 23, herein; See excerpts of Declaration of Dr. Magda Havas to a federal Court, pages 65 - 67b, herein.
- ++ Id.
- +++ Pages 6a - 7, herein.

- 3- That without knowing it, millions of children and of other defenseless and unsuspecting victims are suffering from EHS and from other harm and disabilities caused or aggravated by exposure to radiation;
- 4- That the massive exposures to wireless/microwave radiation at school is causing millions of children EHS and other catastrophic, irreversible and deadly harm and disabilities that defeat the purpose of education;
- 5- That children suffering from EHS and from other harm caused or aggravated by the massive exposures to wireless/microwave radiation at school are being isolated, confined and even institutionalized for the harm caused on them by the radiation at school;
- 6- That medical and scientific studies, procedures, diagnosis and treatment that ignore EHS and other harm caused by even low levels of radiation are invalid, dangerous and harmful;
- 7- That most doctors are in the dark or in denial of Environmental Medicine, and of EHS and other harm caused by Environmental Toxicants;
- 8- That most doctors are misdiagnosing and mistreating the harm caused by radiation with harmful chemicals and radiation, including powerful drugs, deadly painkillers and deadly chemo and radiation therapies; (This is like trying to extinguish a fire with gasoline)

1. The first step in the process of identifying a problem is to define the problem clearly. This involves identifying the symptoms and the underlying causes of the problem. It is important to gather as much information as possible about the problem and to consider all possible causes.

2. Once the problem has been defined, the next step is to generate possible solutions. This involves brainstorming and considering all possible options. It is important to consider both short-term and long-term solutions and to evaluate the potential benefits and drawbacks of each option.

3. The third step is to evaluate the possible solutions. This involves comparing the solutions and determining which one is the most effective and feasible. It is important to consider the resources available and the potential risks of each solution. Once a solution has been chosen, it is important to implement it and to monitor its progress.

4. The final step is to evaluate the results of the solution. This involves determining whether the solution has been effective and whether the problem has been resolved. It is important to gather feedback from those affected by the solution and to make any necessary adjustments. If the problem has not been resolved, it may be necessary to re-evaluate the problem and generate new solutions.

5. In addition to the five steps outlined above, it is important to consider the following factors when identifying and solving a problem: (a) the time and resources available, (b) the potential risks of each solution, (c) the potential benefits of each solution, and (d) the potential impact of the solution on those affected by the problem.

6. Finally, it is important to remember that identifying and solving a problem is a process that often takes time and effort. It is important to be patient and to persevere through any challenges that may arise. By following the steps outlined above, you can increase your chances of identifying and solving any problem that you may encounter.

- 9- That radiation surveillance at school and at other places is maiming and torturing to death children and other innocent, defenseless and unsuspecting victims;
- 10- That a massive medical malpractice and a massive Medicaid and Medicare frauds are masking the harm and disabilities caused and aggravated by exposure to radiation on millions of children and of other defenseless and unsuspecting victims;
- 11- That the unrestricted and massive deployment of powerful and harmful military grade wireless/microwaves and radiation surveillance technologies in schools, the workplace and even homes is causing catastrophic, irreversible and deadly harm and disabilities to millions of children and to millions of other defenseless and unsuspecting victims;
- 13- And that the future of our children and the future of our country and national security are being sold to the Wireless, to Big Pharma and to the medical cartels.

This is the reason why the named federal Judges in collusion with federal agencies and others committed fraud on their Courts to conceal these atrocities under fabricated excuses of national security, as detailed herein.

These are some of the reasons why U.S. Attorney Alamdar S. Hamdani, the top federal criminal prosecutor in this area in violation of two Orders by a federal Court, refused to engage the evidence on the record proving these atrocities. See Petition to Impeach 3 Federal Judges and pages 44, 45 to Exhibit B, attached herein; Dockets 49, 51, Kijakazi, id.

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EVIDENCE ON THE RECORD HAS PROVEN THE FRAUD ON THE COURTS TO CONCEAL THAT MASSIVE MEDICAL ERRORS ARE CONFINING IN MENTAL HOSPITALS AND PRISONS MILLIONS OF CHILDREN AND OF OTHER INNOCENT, DEFENSELESS AND UNSUSPECTING VICTIMS.

A doctor testified to the Massachusetts legislature in essence how if her children had not been diagnosed with Electrohypersensitivity EHS, her children could have spent the rest of their lives misdiagnosed, mis-medicated and mistreated for the harm caused on them by the microwave radiation at school; how her son, because of his aggressivness, could have spent the rest of his life on a mental hospital; and how her children are the tip of the iceberg of the millions of children that are being misdiagnosed, mistreated and even institutionalized for the harm caused on them by the microwave radiation at school. Court Transc. 1056 - 1059, to Mendoza v. Kilolo Kijakazi, Acting Commissioner of the Social Security, Case No. 7N22-cv-85 (S.D. TX. 2022); Pages 53 - 57, herein.

Evidence on the record has proven the collusion of the Governor of Texas, Greg Abbott and the Director of the Texas Rangers, Steve McGraw with federal and State Judges and prosecutors on the fraud on the Courts to conceal that hundreds (perhaps thousands or millions) of children are being jailed and mass-medicated in Guantanamo-like prisons for the harm caused on their brains by FBI Terror Bullying and by the microwave radiation at school as detailed by the Petition to Impeach 3 Federal Judges (2024) and by pages 37b- 37u to Exhibit C attached herein.

"The 5 youth prisons are functioning as mini-Guantanamos."
Behind the Gates, Texas is throwing away children in youth prisons, the Monitor Aug. 29, 2022 at 8A.

And these heinous and criminal atrocities are becoming more bizarre as detailed herein.

Doctors are confounding the black tissue caused by microwave aggressions with gangrene that requires amputations.

A TIP OF THE ICEBERG OF THE HARM CAUSED BY MASSIVE MEDICAL ERRORS. *

Doctors without expertise in Environmental Medicine were about amputating an infected finger on a new born baby, without realizing that the infection had been caused or aggravated by the very high levels of radiation at the hospital. Exhibit B, pages 77b - 77d, attached herein.

The Cellular Phone Task Force Newsletter Sept. 20, 2023.

"Nearly immediately after the cell tower was 'upgraded' in 2019, Marcia became disabled from the intense levels of radiofrequency (RF) radiation emitted by the tower." "Since then, she has suffered 51 strokes, vision loss, hearing loss, headaches, sleep disruption, chronic fatigue and cognitive impairment. She experiences ongoing issues with balance, orientation and mobility." Doctors couldn't explain why this was happening. Exh. B pages 77b - 77d, id. (Emphasis mine).

Suzane Burdick, Ph.D., Exclusive: Woman Living Near Cell Tower Diagnosed With 51 Strokes, Children's Health Defense, Big Tech News 02/29/24

"Their son, too, has had negative health episodes - " "CT scans showed Clay had a blood clot starting from his elbow into his neck and two more clots in his lungs." id.

Peter Sullivan, a millionaire software designer thought that anybody that talked about the harm caused by microwave radiation "was a complete idiot." Until he became Electrohypersensitive. After his brilliant Stanford doctors failed to find what was wrong with him, Mr. Sullivan gave about \$1 million to research that the Medical Cartels just won't touch.

On her book, Cell Phones and the Dark Deception (2009), Carleigh Cooper details how after more than 30 Traditional "medical specialists" failed to find the cause of her husband's painful and debilitating symptoms, a doctor with expertise in Environmental Medicine found that her husband had been injured by microwave radiation. By that time, it was deadly late.

+ See pages 25 - 27 to Petition to Impeach 3 Federal Judges (2024) attached.



A LIFE-SAVING MEDICAL DIAGNOSIS OF ELECTROHYPERSENSITIVITY, EHS.

"I had just had my fourth child, and already had three children aged under six, when I started to notice that I couldn't sleep, felt 'wired', and was becoming more anxious." Dr. Elizabeth Evans.

"Eventually I slept for about two hours and, when I awoke, I had a racing heart. It felt like an anxiety attack but in my body, not my head."

"Over the next few weeks, I became increasingly bad-tempered and irritable. I noticed I was forgetting words when talking on the cordless phone and, when sitting next to our router, I felt a pressure sensation in my head and ear."

"I was getting headaches and felt pressure in my head whenever I used a cordless phone, and if someone was using a mobile nearby in the playground, I would feel pain in the muscles across my back."

"But whenever I went for a walk in the middle of the countryside, I began to feel normal again."

"Eventually I realized that something in my environment was causing these symptoms and began to work it out:"

"I was using a mobile-phone dongle on my laptop and our rental house was in direct view of a mobile-phone mast."

"By then I was severely incapacitated. I was sensitive to the electromagnetic smog in town and became almost housebound trying to avoid wireless radiation." (Emphasis mine)

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"Luckily I was able to identify the problem because the time between my symptoms easing or going away and the reduced exposure to electrosmog was short."

"It's far more difficult to identify electrosmog as the trigger if your symptoms take a long time to appear."

"Soon I was able to really see which signals were causing the problem."

"I couldn't go to other people's homes; I couldn't even be in our living room because of the neighbour's Wi-Fi."

"We also immediately got rid of the Wi-Fi router and got a wired router instead and, after throwing away the baby monitor, my symptoms started to improve."

"I avoided hot spots and also tried various forms of shielding."

"That experience made me realize that the body has an amazing power to heal itself when given the right support and nourishment; it also gave me an interest in the various complementary treatments available."

"I would advise anyone with an environmental or chronic illnesses to clear their home of all wireless and other electromagnetic-field generating devices. They can stress out your system, which reduces your ability to heal." (Emphasis mine)

"One reason why conventional doctors generally overlook the possibility of electrosensitivity when diagnosing their patients' complaints is that they usually confine their questions to their patients' symptoms, not their environment."

"They are not trained to ask about the presence of baby monitors, Wi-Fi and cordless phones, and the use of mobiles, and they never visit their patients' homes."

"Without this line of questioning, it is virtually impossible to identify whether a patient is electrosensitive."

"And as the idea of electrosensitivity is not taught in medical school, unfortunately most doctors are unaware of it."

ELECTROSMOG, Dr. Elizabeth Evans, the doctor who diagnosed her own electrosensitivity, www.WDDTV.com April 2014. (Emphasis mine)

Court Transcripts 3566, 3567, Mendoza v. Kijakazi, Case No. 7:22-cv-85 (S.D. TX. 2022). Pages 52, 53, 76 attached herein.

See The Root Cause of suicide on Police Officers, pages 95 - 99 herein.



JOHNSON MEDICAL ASSOCIATES
Comprehensive Medicine | Traditional | Holistic | Alternative

October 28, 2016

RE: Jesus Mendoza

To Whom It May Concern:

The above patient has been under my care for many years. He is currently suffering from severe hypersensitivities to chemical fumes, odors, and a life-threatening electro-hypersensitivity.

It is medically necessary that he be allowed to appear by phone for court. Please allow him to have phone conferencing as he is unable to tolerate the building. If this patient appears in person in court, his speech, concentration, memory, and hearing will be severely impaired. If he is confined inside a building or in other places where there is radiation, he could suffer irreversible harm including death.

Exposure to sources of radiation emitted by power lines, electric transformers and motors, computers, fluorescent lights, and wireless devices, causes Mr. Mendoza severe pain, swelling of vital organs, breathing difficulties; as well as speech, concentration, memory, and hearing deficits. Also, exposure to some chemicals, fumes, and odors can cause the same health effects as listed.

If you have any questions regarding this please, please feel free to contact my office.

Sincerely Yours,

Alfred R. Johnson, D.O.
ARJ/crd

Exh A

Linked

Electromagnetic Hypersensitivity

A Summary by Dr Erica Mallery-Blythe

December 2014

WORKING DRAFT Version 1

For printing purposes:

The first 1-7 pages are body text, the rest are references. This document consists of 79 pages.

Author's note:

This summary is an expanded section of a larger document entitled "Electromagnetic Health for Children". The full document is designed in response to requests for information detailing current health concerns of electromagnetic fields (EMFs) with a focus on radiofrequency (RF) radiation. This is an expanded subsection covering EHS only.

Background:

We are currently witnessing the largest change to the Earth's electromagnetic environment that has ever taken place in human history. This change has taken place in the very short period of a handful of decades and continues to escalate at an exponential rate (Appendix 1). Given that household electricity, which was the first anthropogenic (man-made) electromagnetic field (EMF), only became prolific after the turn of the century, artificial EMF has barely seen one generation from cradle to grave. The use of higher frequency microwave devices such as mobile telephony, Wi-fi and smart meters, have suddenly become commonplace despite almost no safety testing and decades of evidence of potentially lethal effects. This has sparked a political and scientific debate that is gathering momentum on a daily basis, raising concern about the continued use of such devices. One may assume when witnessing the vast implementation of, for example Wi-fi in the home, school, workplace or public domain, that experts have provided sufficient evidence of safety to overwhelm scientific concern. This is not the case.

The World Health Organisation (WHO) / International Agency for Research on Cancer (IARC) Classified RF as a Group 2 B 'Possible Human Carcinogen' (2011). Despite this, there has been no attempt in the UK at disseminating this important information to the public. Conversely, it was not even mentioned in the AGNIR government commissioned report a year later in 2012. The only safety guidelines currently used in the UK are those constructed in 1998 regarding 'thermal (heating) effects' of non-ionising radiation. These are not protective of health given the vastly documented non-thermal effect taking place orders of magnitude below these levels. They are obsolete. Other countries have responded to this information and have safety limits more biologically sensible, thousands of times lower than here in the UK (see Appendix 2). Mechanistic data is available to explain these effects and every bodily system is affected (as one would expect from a radiation induced illness).

The very broad range of RF emitting devices on the market were never pre-market safety tested and many now contain fine print warnings from the manufacturers which warn that one must keep the devices a minimum distance from the body which in some cases is incompatible with use. The public are generally not aware of these warnings or the increased vulnerability of certain groups such as children, foetuses, elderly, pregnant women, infirm and those with EHS.

The full paper gives an overview of facts that should be considered during the policy change that is clearly necessary, and this subsection concerns Electromagnetic Hypersensitivity (EHS) only.

Electromagnetic Hypersensitivity (EHS)

A Summary

1. Definition:

Electromagnetic hypersensitivity is characterised by an awareness and/or adverse symptomatology in response to even extremely weak (orders of magnitude below current safety levels^{1,2}) electromagnetic fields of multiple types (in terms of frequency/intensity and waveforms). Relevant diagnostic coding that may be used by UK medical doctors include "idiopathic/environmental intolerance (IEI)",^{3,4} code Z58.4 (Exposure to radiation) under the International Classification of Diseases (ICD-10),⁵ T66 (microwave syndrome)="other unspecified effects of external causes: radiation sickness."⁶

[Note: All life is electrosensitive to some degree and thresholds for conscious perception will vary depending on age, gender and individual physiology.^{7,8,9,10}]

2. Common symptoms include:

Headaches, dizziness, sleep disturbance, sensory up-regulation, palpitations, unusual pain in multiple sites, visual disturbance, auditory disturbance (esp tinnitus), membrane sensitivity, muscle twitching, dermatological complaints, hyperactivity/fatigue (depends on adrenal status/ state of EHS), restless leg syndrome, memory/concentration disturbance and anxiety^{11,12,13,14,15} (psychiatric symptoms such as anxiety and depression are likely to be secondary to the physiological effects rather than a primary cause¹⁶). Interestingly, with good avoidance, symptoms tend to disappear in the reverse order that they accumulated.

3. Characterised by multiple sensory up-regulation:

Up-regulation of all senses is commonly noted in persons with EHS, i.e. Photophobia and/or Scotopic sensitivity syndrome (visual sensitivity), Hyperacusis (hearing sensitivity), Hyperosmia (heightened sense of smell), Hypergeusia (heightened taste sensitivity), Hyperesthesia/Photosensitivity (heightened skin sensitivity) and Multiple Chemical Sensitivity (MCS) is associated.^{17,18,99,109}

4. Exposure induced:

EHS is a cumulative, exposure-triggered condition, and exposures are rising rapidly (see Appendix 1).

Devices which emit RF and known to cause symptoms in those with EHS include:

mobile phones, DECT cordless landlines, Wi-Fi/Bluetooth enabled laptop, desktop computers and laptops, Wi-Fi routers, Smart meters, fluorescent lighting, baby monitors, security systems, RFID systems and wireless gaming consoles. ELF (Extremely Low Frequency) fields (household electrical) will also cause symptoms in some individuals.

5. Characterised by increasing trigger susceptibility and irreversibility:

If EHS is unmanaged and there is general deterioration, there will be reaction to an increasingly broad range of frequencies at increasingly low intensities, i.e. the number of devices complained of triggering symptoms will increase and symptomatic distances will decrease.¹⁹ Tendency towards MCS will also increase and irreversibility will become more likely.²⁰

4

6. Highly prevalent:

Estimates for the number of people with EHS vary widely, but several countries report around 4-10%.^{21,22,23} In the UK this corresponds to approximately 2.5 to 6.3 million²⁴ (which is more than the number of UK wheelchair users). This is likely to be a gross underestimation (see point 7 below) given that figures are based on the number of people who have made the connection between their symptoms and EMF exposure. The number of people who have mild EHS symptoms, but have not linked them yet to exposure would be far higher. Given the ubiquity of exposure now in all environments, it can be very difficult for people to notice the association.

7. Rapidly rising:

Extrapolated figures suggest that 50% of the population may be affected by 2017 (Appendix 3).

8. May affect everyone:

Interestingly, the signs and symptoms associated with RF exposures from e.g. mobile phone base stations,^{25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40} (also see Appendix 4) Wi-Fi,^{41,42} mobile phones,^{43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,140,143} radio/TV broadcasting transmitters,^{70,71,72,73,74} smart meters,⁷⁵ MRI scanners,^{76,77,78,79,80,81,82,83,84,85,86} and other RF sources^{87,88} reveal that the general population (not known to be EHS) experience the same constellation of symptoms as are noted in EHS. This is a dose-response relationship. Thus, it is possible that EHS could manifest in all members of the population with enough exposure. (Please note some of the above studies are demonstrating EHS symptoms in children.)

9. Proven physiological condition:

EHS has been demonstrated in a published, peer-reviewed, double blind research study,⁸⁹ as an 'environmentally inducible bona-fide neurological syndrome',⁹⁰ and other provocation tests corroborate this evidence.^{73,76,91,92,93,94,95,101} In addition, multiple papers have demonstrated physiological variations in those with EHS^{25,26,28,31,33,37,92,94,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113} and genetic variations.⁹⁹ Furthermore, mechanisms are evolving that may explain the symptomatology of EHS.^{42,44,52,55,56,62,65,69,78,81,87,88,96,100,114,115,116,117,118,119,120,121,122,123,124,125,126} Therefore, increasingly, professional bodies are recognising this as a physiological condition.^{127,128,129,130,131,132,133,134,135}

10. Recognised by World Health Organisation (WHO):

The WHO states that 'symptoms are certainly real' and 'in some cases can be disabling'.¹³⁶ 'Some studies suggest that certain physiological responses of IEI individuals tend to be outside the normal range. In particular, the findings of hyper reactivity in the central nervous system and misbalance in the autonomic nervous system need to be followed up in clinical investigations and the results for the individuals taken as input for possible treatment.'¹¹³

11. Nocebo effect invalid:

Whilst the nocebo effect (physical symptoms induced by fear) has been suggested,¹³⁷ thorough investigation of individual histories renders this concept invalid in the majority of cases. Additionally, psychological therapies are much less effective at reducing symptoms than avoidance of electromagnetic fields¹³⁸ (see also point 14 below) and risk perception alone has not been felt adequate to explain the characteristics witnessed.¹⁷ Furthermore, evidence of EHS type symptomatology in studies involving small children, fetuses^{139,140,141,142,143} and

5

animals^{144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163} (where media-cultivated perceptions are impossible), also invalidates this theory.

12. Recognised as a functional impairment:

- Under the disability act in Sweden,^{164,165} USA¹⁶⁶ and Canada.¹⁶⁷
- Legal cases are now being won for long term disability pensions/compensation (Australia,¹⁶⁸ France,¹⁶⁹ Spain,¹⁷⁰ UK¹⁷¹ and United States^{172,173}).
- Hospital facilities with low EMF have been constructed.¹⁷⁴
- Academic bodies urge immediate protection for those with EHS.^{175,176}
- The UN^{177,178} and the European Parliament¹⁷⁹ have made clear the requirement for equal opportunities for those with EHS.

13. Notable persons with EHS:

Well known, credible individuals such as Dr Gro Harlem Brundtland, Former Director-General of WHO and the first female Prime Minister of Norway¹⁸⁰ and Matti Niemelä, former Nokia Chief Technical Officer¹⁸¹ have been public regarding their Electromagnetic Hypersensitivity.

14. Medical guidelines for management exist:

Medical guidelines have been drawn up for doctors to diagnose^{95,182} and manage^{183,184,185} the condition physiologically with advice to urgently reduce exposure, and this advice is echoed by many other organizations.^{164,167,183,186,187,188,189,190,191,192,193,194} Additionally, research has shown avoidance can be the only reliable form of management to improve symptoms.^{138,195} Currently the most reliable way to diagnose EHS is via history, i.e. it is a clinical diagnosis,¹⁸² but there are other tests currently being used in the private sector and in the research forum believed by their users to be diagnostic or aid diagnosis.

15. Children have EHS:

Many children are currently affected, but undiagnosed. Children are likely to be more vulnerable to developing EHS since their exposure is higher (as explained above), and outcomes may be worse given their developing systems and greater time for latent effects. Children with EHS must be supported at school under the conditions stated in the 'Supporting pupils at school with medical conditions' Department for Education document (April 2014).¹⁹⁶

16. Vulnerable groups and white zones:

In addition to those with EHS and children, other vulnerable groups include the elderly, pregnant women, foetuses and those with co-morbidity (concurrent) illnesses. In order to protect vulnerable groups there has been increased call for designated, legally protected white zones (no or low EMF areas).^{197,198,199}

17. Socioeconomic Impact of EHS and human rights:

It has been demonstrated that EHS is already affecting a very large number of people in the UK (see point 6) and given that a proportion of these people will be unable to work due to their condition, revenue is being lost.²⁰⁰ Additionally an extra burden is created on NHS resources due to inappropriate diagnosis and management of common symptoms, including in those who may be unaware they have more severe cases, individuals are forced to live in extreme isolation, poverty and poor health. Individuals cannot access basic, life sustaining public amenities, such as grocery stores, petrol and health care facilities. There is therefore a clear breach of their human rights. We are aware

that some individuals are living in automobiles and tents which can also prove threatening to health and life, especially in extremes of temperature,

All EHS persons require 'comprehensive health evaluation':

"Because of the huge socioeconomic impact anticipated for EHS worldwide, the World Health Organization has devoted considerable attention to EHS, acknowledging this condition and recommending that people self-reporting sensitivities receive a comprehensive health evaluation".²⁰¹

Author's notes:

I am contacted on a daily basis by a variety of different individuals including, persons with EHS, medical practitioners, school and parent groups, legal representatives, media and political bodies in the UK looking for medical advice on EHS or health effects of EMF in general. This is an increasingly demanding task and therefore I have founded a medical doctors organisation entitled PHIRE (Physicians' Health Initiative for Radiation and Environment) in order to increase the available support for those requesting it. PHIRE aims to:

1. Create an academic programme for the education of medical practitioners to improve understanding of EMF related health effects. ✓
2. Construct British medical guidelines for diagnosis and management of EHS. ✓
3. Advise educational groups regarding protection of children from EMF exposure. ✓
4. Increase awareness and support for adults and children with EHS and other vulnerable groups. ✓
5. Expand current British research teams, and use global connections to maintain state-of-the-art education.
6. Open constructive dialogue with DOH (Department of Health)/PHE (Public Health England).
7. Advise on best practice public guidance.

(7)

UNITED STATES DISTRICT COURT WESTERN DISTRICT OF MICHIGAN

SOUTHERN DIVISION

(Mendoza v. The Thomas M. Cooley Law School et al, Case No 5:01-CV-93)

State of Texas

Hidalgo County

AFFIDAVIT

BEFORE ME, the undersigned authority, personally appeared

Jesus Mendoza, who, by me duly sworn, deposed as follows:

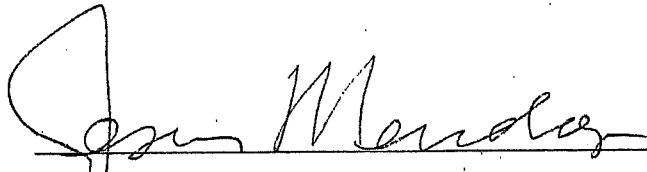
1. Affiant is a resident of the Hidalgo County, State of Texas.
2. Affiant is competent to testify to the matters stated herein.
3. The matters stated herein are based on Affiant's personal knowledge.
4. Affiant states that Affiant is sensitive to o electromagnetic fields emitted by power lines, transformers, electric motors, flourescent lights, TV Sets, computers, telephones,
5. Affiant states that Affiant is sensitive to electromagnetic radiation emitted by cellular telephones, cellular towers, and other electronic equipment.
6. Affiant states that exposure to electromagnetic fields and exposure to electromagnetic radiation causes on Affiant among other things pain, swelling of heart, and swelling of brain.
7. Affiant states that exposure to electromagnetic fields and exposure to electromagnetic radiation causes on Affiant among other things pain, breathing difficulty, loss of concentration, and speech problems.
8. Affiant states that Affiant's ability to travel, Affiant's ability to work and Affiant's

ability to be inside a building have been substantially impaired.

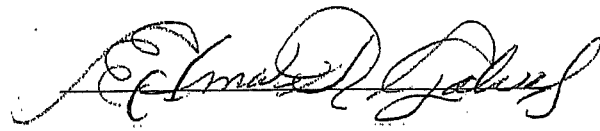
9. Affiant states that Affiant's ability to use a regular telephone is limited now to less than two hours.
10. Affiant states that Affiant has been violently ill several times,
11. Affiant states that Affiant is is on pain most of the time.
12. Affiant states that continued exposure has been aggravating Affiant's condition.
13. Affiant states that his impairment has resulted in Affiant's a progressive isolation and seclusion.
14. Affiant states that his impairment has been impairing his ability to prosecute his case.
15. Affiant states that during the last months of 1998, proximity to power lines caused pain on Affiant.
16. Affiant states that during June of 1999 Affiant left his home because of the home's proximity to power lines and transformers.
17. Affiant states that during August of 2000, Affiant ability to travel long distances was impaired.
18. Affiant states that during August of 2000, Affiant left a teaching career.
19. Affiant states that during the first months of 2001, Affiant lost his ability to be inside buildings for extended periods of time.
20. Affiant states that during the first months of 2001, Affiant became sensitive to electromagnetic radiation.
21. Affiant states that during the last months of 2001, swelling on his left side

Affiant's the face became readily visible

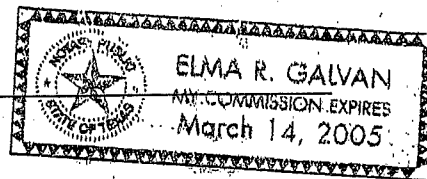
22. Affiant states that during the first months of 2002, Affiant ability to use the telephone was reduced to less than two hours.
23. Affiant states that during the first months of 2002, swelling has extended to other parts of the body including Affiant's vocal cords, and Affiant's stomach.
24. Affiant states that Affiant has to get out into the country side everyday to relieve some of the swelling and pain.


Jesus Mendoza , AFFIANT

Subscribed and sworn to before me on this 29 ^{June} day of ~~March~~, 2002.


Notary Public

My commission Expires: _____



AFFIDAVIT TO THE SOCIAL SECURITY ADMINISTRATION.

THE STATE OF TEXAS,
HIDALGO COUNTY, TEXAS.

BEFORE ME, the undersigned notary public, on this day appeared Jesus Mendoza, Affiant, whose identity is known to me. After I administered an oath, Affiant testified as follows:

- 1). My name is Jesus Mendoza, I am over 18 years of age, and I am of sound mind and competent to make this Affidavit. I certify that the statements made in this Affidavit are of my personal knowledge and are true and correct.
- 2). I certify that the statements on my letter to my doctor, Alfred R. Johnson dated October 24, 2019; titled Aggravation of my Health Condition; and describing the aggravation of my Electrohyper-sensitivity and of my Chemical Hypersensitivity are of my personal knowledge and are true and correct.
- 3). I certify that pictures Nos. 1 to 6 attached to my letter to Dr. Alfred R. Johnson titled Aggravation of my Health Condition show some of the aggravation of my Electrohypersensitivity and of my Chemical Hypersensitivity; that these pictures were taken during the month of October 2019; and that these pictures are a correct and true copy of the originals.

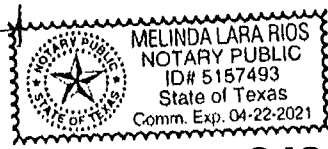
Respectfully submitted, Jesus Mendoza
Jesus Mendoza, Affiant

2202 E. 28th St. Mission, Texas 78574 Tel. (956)583-7012.

Sworn and subscribed before me on 10-28-2019 at Affiant's home.

Melinda Lara Rios
Notary Public in and for the State of Texas

My commission expires 04-22-2021



RE: AGGRAVATION OF MY HEALTH CONDITION.

Dr. Alfred R. Johnson
997 Hampshire Lane
Richardson, Texas 75080.
Tel. (972)479-0400.

Dear Dr. Johnson,

Enclosed are pictures Nos. 1 to 6 showing the aggravation of my Electrohypersensitivity EHS, and Chemical Hypersensitivity CHS, which includes swelling on top of my head; black and bloody lines on my eyes; and rashes and loss of skin on one arm and on my lower back. The rashes and loss of skin extend to the genital area. These pictures were taken during the month of October 2019 and after detection equipment showed increases of radiation at my place. During the Summer of this year, I suffered the same symptoms including rashes and loss of skin on my neck and on the upper back which made my skin thick and leather like. (similar to pictures 1 and 2, attached herein.)

At times, I feel the flashes of radiation in real time, specially when I am lying down; during crisis; and when the rashes break my skin. I take this opportunity to provide some detail to the progressive aggravation of my EHS and CHS.

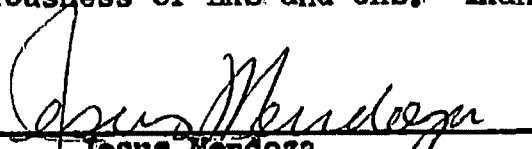
During the last days of March 2011, I lost the ability to drive and the ability to be inside buildings even for short periods of time. With exception of some walks around the neighborhood during the year 2011; a 2-block walk on the year 2016; and few, brief walks to the neighbors yards, I have been homebound since March 30, 2011. I cannot stay inside my home but for a few minutes at a time, and I stay in a small metal room and in other places in the backyard.

To ameliorate the symptoms of my EHS and CHS I use shielding of the thoracic box and shielding of eyes most of the time, and at times, I use shielding of head, gloves and a face/gas mask.

I have been violently ill several times. At times, I struggle to breathe even with oxygen. At several times, increases of radiation and/or chemical odors have made me collapse and to pass out. At times, I spend hours laying down with extreme weakness and fatigue. Changes in levels of radiation and/or chemical odors do not allow me to stay in the same place for extended periods of time, and I have to change bed places even at night. I am sleep deprived and in pain all the time. This is a horrible way to die.

I have not been self-dependent for many years. Others seek for me and make my errands. At times, I work on cars in the backyard, and in most cases, I make less than \$100 per month. For years, I have tried to dig bigger my sunken place. However, at times I spend weeks and even months without the ability to dig. I spend weeks without the ability to type on a mechanical type writer due to my loss of concentration. My speech and concentration problems are making very difficult to advocate for myself. To make things worse, despite that EHS and CHS are reaching epidemic proportions, even professionals struggle to understand the legitimacy and seriousness of EHS and CHS. Thank-you for being an Angel.

Respectfully,


Jesus Mendoza
2202 E. 28th St. Mission, Texas 78574 Tel. (956)583-7012.

24 Oct, 2019.



STATEMENT OF DISABILITY.

With exception of some walks around the neighborhood during the year 2011, a 2 block walk during the year 2016, and few walks to the next-door neighbors, I have been home bound for more than 9 years with life-threatening Electrohypersensitivity EHS, and Chemical Hypersensitivity CHS.

See: Declarations and sworn Affidavit, Exhs. 23E, pg 2; Exh. 50E pg 2; and Exh 44E pgs 1-7 Appxs 6-14 attached herein.

My Declaration and sworn Affidavit verify that the statements on my letter to Dr. Alfred K. Johnson dated 24 Oct., 2019 and which describe the aggravation of my EHS and CHS are off my personal knowledge and are true and correct and that the pictures showing rashes and loss of skin, and swelling of head and eyes were taken during the month of October 2019 and are a correct and true copies of the originals. Exhs. 44E pgs 1-7 Attached herein as Appxs. 8-14.

The sworn Affidavits above and the 7 sworn Affidavits submitted to the 92nd District Court in Edinburg, Texas and detailed below document that I have been home bound for more than 9 years with life threatening Electrohypersensitivity which has substantially impaired my ability to work.

Sworn Affidavit filed on April 1, 2016, Exh 37E pg 45 Appx 67

Sworn Affidavit dated 4-26-2016, Exh 37E pg 47, Appx 69

Sworn Affidavit filed on Jan 5, 2017 Exh 37E pg 46, Appx 68

Sworn Affidavit filed on Feb. 3, 2017 Exh 37E pg 48, Appx 70

Sworn Affidavit filed on Dec. 5, 2018 Exh 37E pg 49, Appx 71

Sworn Affidavit filed on Jan 28, 2019 Exh 37E pg 50, Appx 72

Sworn Affidavit filed on May 28, 2019 Exh 37E pg 53, Appx 73

" LIKE

EHS IS AN OPEN WOUND TO THE IMMUNOLOGICAL/NEUROLOGICAL SYSTEMS.
"After EHS has been induced, symptoms are retriggered by ever lower levels of RF/MW radiation and/or ELF (fields). The phenomenon thus represents injury into an ongoing condition, and not merely a set of isolated symptoms"

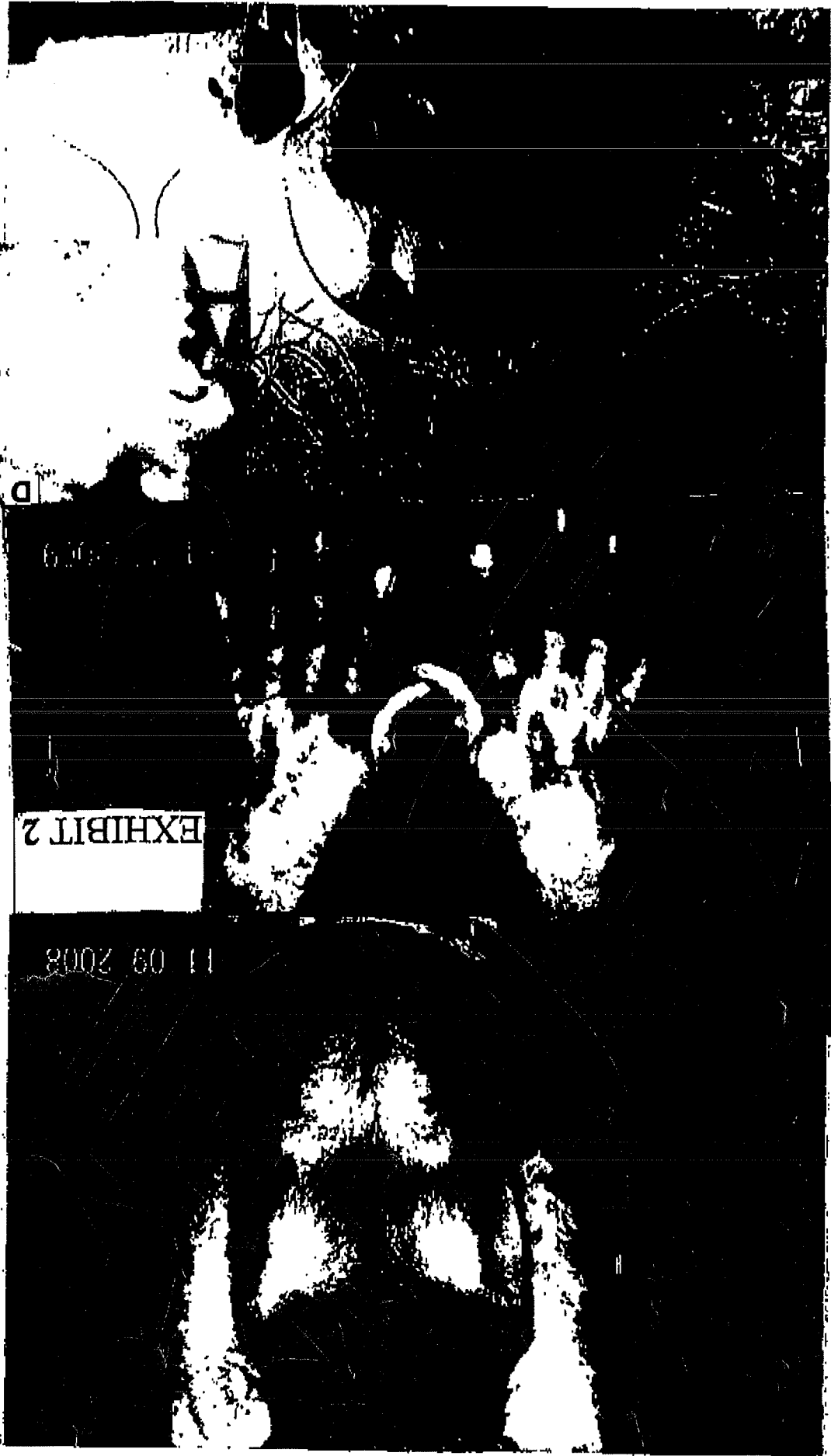
Declaration of Magda Hawas PhD to the US Dist. Court Pittland Division, Exh 18E pgs 2250, 2260.

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EXHIBIT 2

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EXHIBIT NO. 6F
PAGE: 4 OF 87

DECLARATION
TO THE SOCIAL SECURITY ADMINISTRATION

Received
On

MAR 18 2019

RGV ODAR
Hartlingen, TX

THE STATE OF TEXAS
HIDALGO COUNTY.

1. I certify under penalty of perjury that I am over 18 years of age and of sound mind and competent to make this Declaration, and that the statements in this Declaration are of my personal knowledge and are true and correct.

2. With exception of walks around the neighborhood during the year 2011, and a walk on the year 2016, and walks to the next door neighbors yards, I have been homebound since March 2011 with life-threatening Electrohypersensitivity EHS, and Chemical Hypersensitivity CHS.

3. During the time that I have been homebound, in most cases, I make less than \$100 per month working self-employed as auto mechanic at home.

Respectfully submitted, Jesús Méndez 11 March, 2019.
 Jesús Méndez,
 2202 E. 28th St. Mission, Texas 78574 Tel. (956)583-7012



See
Court
transcript
3615
Mendocino
Kiyakazi

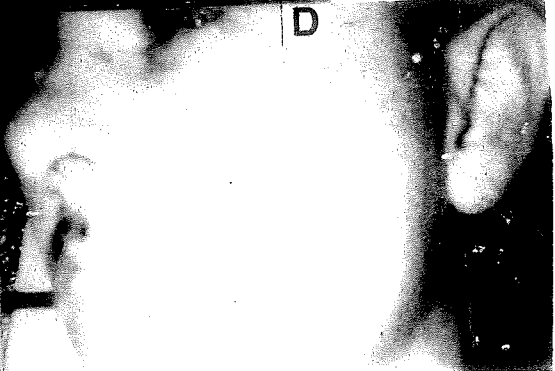
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EXHIBIT 2

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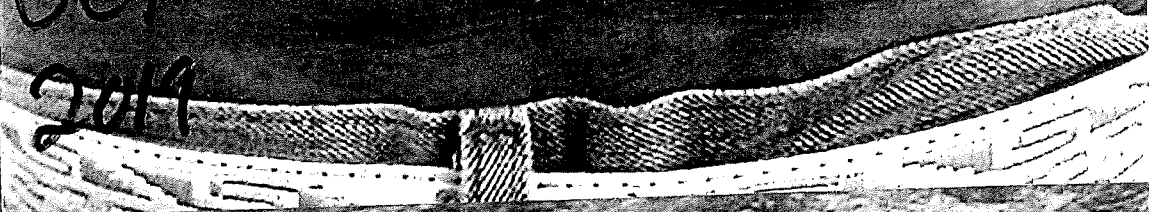
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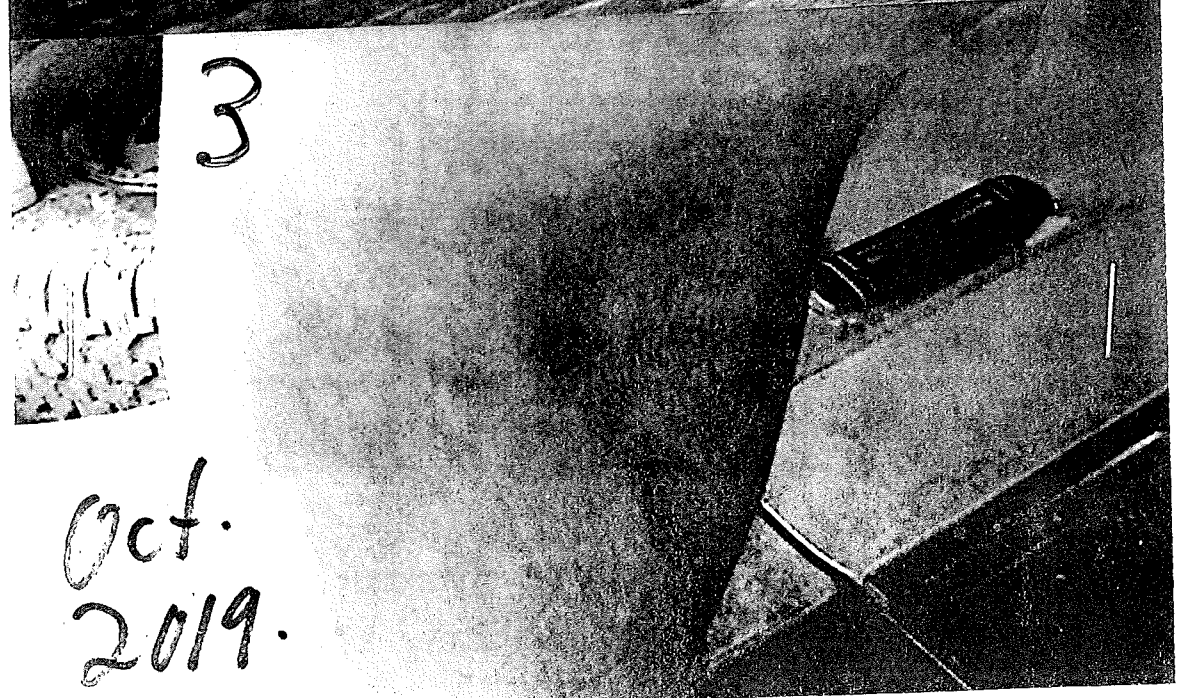
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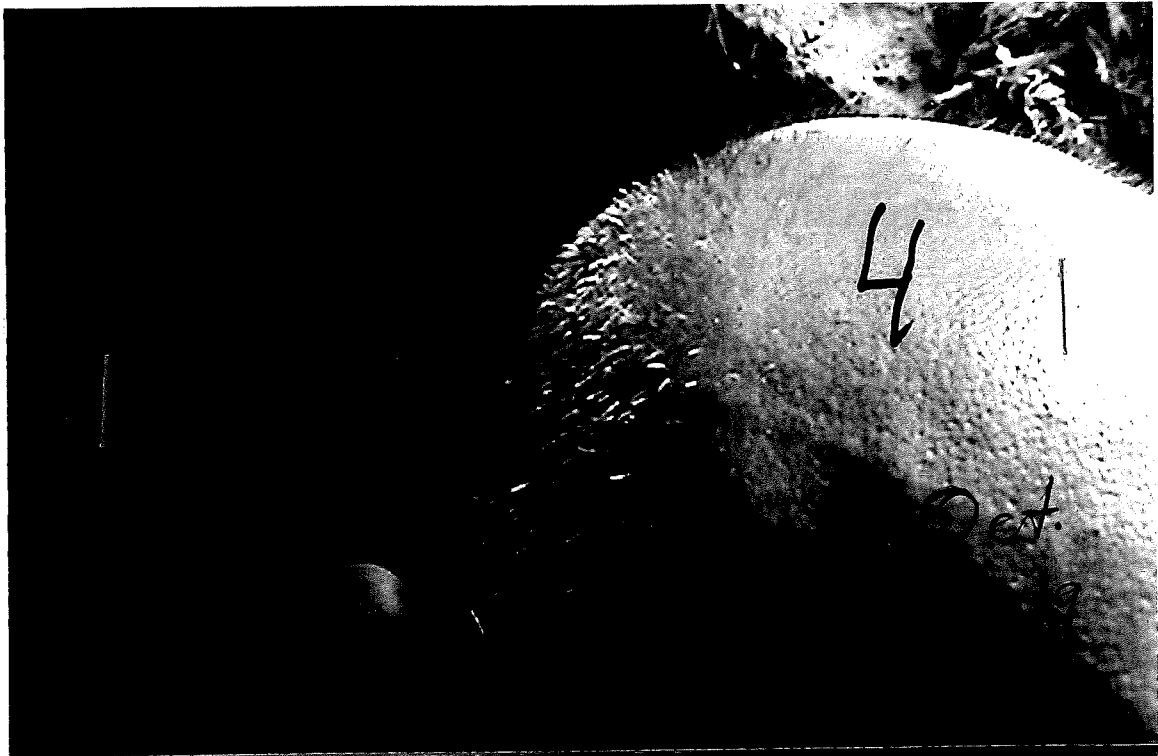
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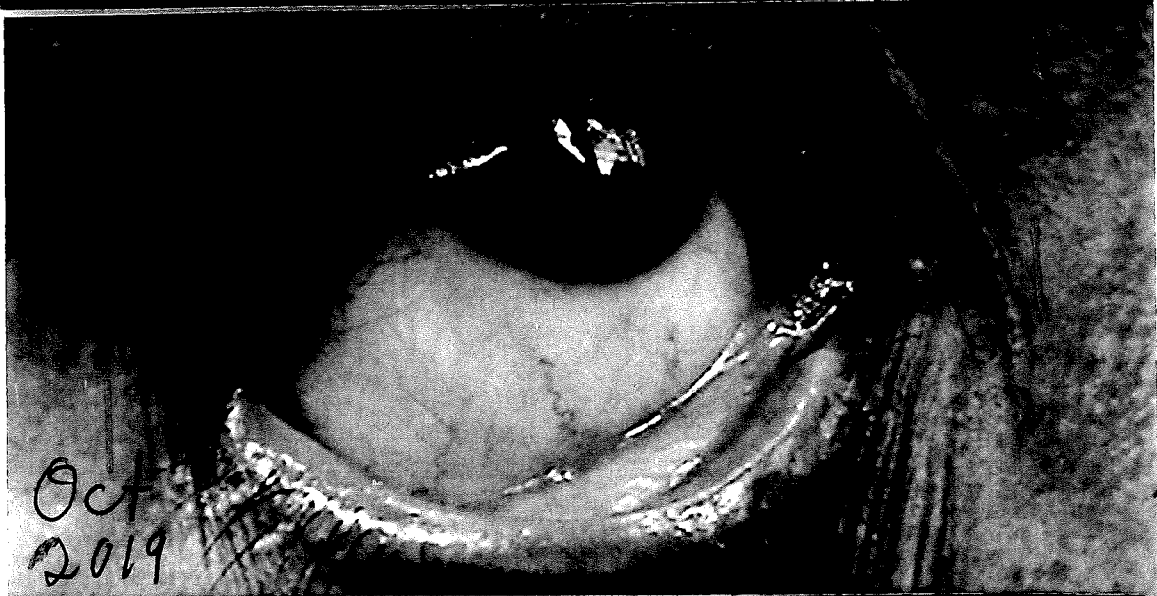
Oct.
2019.



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The pictures show facial swelling caused by exposure to the radiation emitted by the speaker of a land-line phone after a 2-hour phone hearing in federal Court on my Motion to compel school officials to follow the doctors' orders not to expose children to harmful radiation.

Dr. Samuel Milham, a world-class expert in the harm caused by the radiation at school, testified in support of my claims.

At no time during the litigation, school officials disputed the evidence of my EHS as a physical medical condition and disability or the evidence on the record proving their falsification of government records, perjury and fraud on the federal Court to conceal that the radiation at school is maiming and torturing to death millions of children.

Mendoza v. Sharyland Ind. School District et al., Case No. 7:11-cv-29 (S.D. TX. 2011), Dockets 57, 81, 97, 101.

On April 7, 2011, on a hearing before U.S. Magistrate Judge, Peter E. Ormsby on my Motion to compel school officials to follow the doctors' orders not to seat children on the schools' harmful hot spots of radiation, in which I was allowed to appear by phone, school officials did not deny their failed attempts to persuade my then wife to testify falsely in federal Court that I was mentally insane. Docket 101 to Mendoza v Sharyland ISD et al., Case No. 7:11-cv-29 (S.D. TX. 2011).

On April 13, on another hearing before Judge Ormsby in which again, I was allowed to appear on a land-line phone, Dr. Samuel Wilham, a world-class expert on the harm caused by the radiation at school testified in support of my claims. Docket 101, id.

During their malicious attempts to dismiss the case, and by mistake, school officials submitted to the federal Court a 73-page document evidencing and corroborating their tampering with government records, and their perjury and fraud on the federal Court to conceal that the radiation at school is maiming and torturing to death millions of children. Docket 101, Sharyland ISD et al., id.

The evidence proving the fraud on the Courts to conceal these and other criminal atrocities is detailed on the Petition to Impeach 3 Federal Judges (2024), and by Exhibits B and C attached herein.

SOCIAL SECURITY ADMINISTRATION
OFFICE OF DISABILITY ADJUDICATION AND REVIEW

ORDER OF APPEALS COUNCIL

REMANDING CASE TO ADMINISTRATIVE LAW JUDGE

In the case of

Claim for

Jesus M Mendoza
(Claimant)

Supplemental Security Income

(Wage Earner) (Leave Blank if same as above)

(Social Security Number)

The Administrative Law Judge issued a decision on April 4, 2017. The claimant has asked the Appeals Council to review this decision.

The Appeals Council grants the request for review under the substantial evidence provision of the Social Security Administration regulations (20 CFR 416.1470). Under the authority of 20 CFR 416.1477, the Appeals Council vacates the hearing decision and remands this case to an Administrative Law Judge for resolution of the following issue:

- The decision finds the claimant does not have a medically determinable impairment, in part, because his diagnosis of electro-sensitivity disorder is not recognized by the medical community. The claimant's doctor diagnosed this impairment and submitted evidence of signs, symptoms and laboratory testing (Exhibits 3F, 4F, 5F and 6F). In October 2014, the claimant's doctor noted he has been homebound for three years and has many symptoms from electric field exposure including systemic problems and skin reactions with blood pressure variations (Exhibit 3F, page 2). In May 2015, the claimant's doctor indicated the best treatment for the claimant's condition is to avoid all radiation, which causes him to be homebound. At the same time, the claimant was prescribed portable oxygen due to difficulties with breathing related to his impairment (Exhibits 4F and 5F). Laboratory testing from 2008 indicates abnormalities in auto immune functioning (Exhibit 6F, pages 63-66). The claimant submitted laboratory tests from 2013, which may also show additional abnormalities (Claimant Submitted Evidence pages 116-117). Further, consultative examiner Dona E. Cooper-Dockery, M.D. indicated that, while rare, the condition is recognized in the medical community (Exhibit 1F, page 8). Finally, the State agency consultants did not have the full record when determining there was insufficient evidence to find a medically determinable impairment. As such, further consideration of whether the claimant has signs, symptoms and laboratory testing to confirm a medically determinable impairment based on his electro-sensitivity disorder is needed.

Upon remand the Administrative Law Judge will:

- Obtain evidence from a medical expert to determine whether claimant has a medically determinable impairment consistent with Social Security Ruling 96-4p and, if so, the nature and severity of and functional limitations resulting from the claimant's impairment (20 CFR 416.913a(b)(2)).

In compliance with the above, the Administrative Law Judge will offer the claimant an opportunity for a hearing, address the evidence which was submitted with the request for review, take any further action needed to complete the administrative record and issue a new decision.

APPEALS COUNCIL

1st LaTina B Greene

LaTina B Greene
Administrative Appeals Judge

1st Jane A. Crawford

Jane A. Crawford
Administrative Appeals Judge

Date: May 22, 2018

Relevant
excerpts of
Decision

SOCIAL SECURITY ADMINISTRATION
Office of Hearings Operations

DECISION

IN THE CASE OF

CLAIM FOR

Jesus M Mendoza
(Claimant)

Supplemental Security Income

The claimant's ability to perform work at all exertional levels has been compromised by nonexertional limitations. In his pre-hearing filings, the claimant alleged that he has a sensitivity to electro-magnetic fields. 3E/2. He asserted that he has life-threatening "Multiple Chemical Sensitivity" (MCS) and "Electrohyper-sensitivity" (CHS). 14E/1; 23E/1. He alleged that exposure to radiation emitted by power lines, electric transformers and motors, fluorescent lights, video display screens, cell phones, wireless computers, aircraft and vehicle radar, dirty electricity etc, causes various symptoms, including: swelling of vital organs, swelling of his face, head and eyes, symptoms of heart attack and of stroke, flu and allergy symptoms, inability to sleep, rashes and loss of skin, and breathing, speech, vision, memory and concentration problems. 14E/1; 2F. He asserted that exposure to chemicals and odors found inside buildings and vehicles have similar effects. 14E/1. He claimed that he has passed out from pain and the inability to breathe on several occasions. 23E/3. He asserted that he cannot drive. 14E/1. The claimant also asserted that he cannot walk farther than the next-door neighbors' house. 14E/1. He alleged that he cannot stay in his home for more than a few minutes, so he spends his days in his yard. 14E/1. He claimed that he wears protective gear on his "thoracic box" and head.

FINDINGS OF FACT AND CONCLUSIONS OF LAW

After careful consideration of the entire record, the undersigned makes the following findings:

1. The claimant has not engaged in substantial gainful activity since October 2, 2014, the application date (20 CFR 416.971 et seq.).

The claimant worked after the application date but this work activity did not rise to the level of substantial gainful activity. The claimant's earnings records show \$957.00 earned in 2015. This is below substantial gainful activity levels. 21D.

2. The claimant has the following severe impairment: immunodeficiency (20 CFR 416.920(c)).

The above medically determinable impairments significantly limit the ability to perform basic work activities as required by SSR 85-28.

/s/ Kimberly O. Wyatt

Kimberly O. Wyatt
Administrative Law Judge

May 11, 2020

Date

Relevant
Excerpts of
Decision.

SOCIAL SECURITY ADMINISTRATION
Office of Hearings and Appeals

DECISION

IN THE CASE OF

CLAIM FOR

Jesus Méndez
(Claimant)

Period of Disability,
Disability Insurance Benefits, and
Supplemental Security Income

FINDINGS

After careful consideration of the entire record, the Administrative Law Judge makes the following findings:

- 2. The claimant has not engaged in substantial gainful activity since August 31, 2000, although he continues to engage in work activity.
- 3. The claimant's electromagnetic sensitivity is a severe impairment, based upon the requirements in the Regulations (20 CFR §§ 404.1521 and 416.921).

William F. Nail, Jr.
William F. Nail, Jr.
Administrative Law Judge

OCT 23 2003

Date

MAI 22 2007

Fax

Form 2300
April 1997

Texas Department of Aging
and Disability Services

In-Home and Family Support Program Physician Statement of Disability

Date
4-23-2007

Patient Name
Jesus Mendoza
Address
2202 E 28th St
Mission, TX 78572

Caseworker, Address, Phone
Lina Garcia
4501 W. Business Highway 83
McAllen, TX 78501
956/971-1236

956-971-1311

The following medical information is needed to determine this patient's eligibility for the In-Home and Family Support Program. The Program is intended to assist families in maintaining an individual with a physical disability IN THE HOME. PLEASE COMPLETE ALL ITEMS BELOW. If you have questions, please contact the caseworker at the address and phone number above.

I. MEDICAL DIAGNOSIS: Highly sensitive to electricity

II. APPROXIMATE DATE OF ONSET OF DISABLING CONDITION
Approx. Date of Onset: 1997

III. FUNCTIONAL LIMITATIONS (check all SUBSTANTIAL limitations that apply): When exposed
 Self-Care
 Receptive and Expressive Language
 Learning +L Severe - Severe
 Mobility
 Self-Direction
 Capacity for Independent Living - Yes, when in crisis
 Economic Self-Sufficiency - Self employed needs to avoid exposure to remain able to work
 Other (specify):

IV. EXPECTED DURATION OF DISABILITY: Unknown

V. PROGNOSIS: poor Exh. B

VI. RECOMMENDATIONS/OTHER COMMENTS: Do you recommend a monitor to measure radiation around client's Environment? Yes No
These will greatly enhance his ability to prevent exposure increasing quality of life + make him able to work at home

VII. [Signature] 6/7/07
Signature - Physician Date
Physician's Name (please type or print) Dr. Alfred R. Johnson, D.O.
Physician's Mailing Address 317 Dal-Rich Village, Richardson, TX 75080 Telephone No. 972-479-0400

PLEASE RETURN THIS DOCUMENT IN THE ADDRESSED, STAMPED ENVELOPE PROVIDED
Rec'd by IHFS on JUN 03 2007

Patient Tracking Checklist

06/06/00



Jesus Mendoza Age 46

Date Done

Services

<u>Date Done</u>	<u>Services</u>
6-6-00	Housing (Condo - Seagoville - Other)
	Initial Patient orientation
	Follow-up orientation
	Initial Nutrition visit
	Follow-up Nutrition
	Pupillography
	Posturography
	Food shots ordered
	Inhalant shots ordered
	Immune therapy education
	Cell cycle orientation
	Detoxification (sauna)
	Other

DIAGNOSIS:

- 1 EMF
- 2 toxic enceph.
- 3
- 4
- 5
- 6

Court Transc.
3680
Kiyakasi, Id

3F/11

3



Environmental Health Center — Dallas

8345 Walnut Hill Lane, Suite 220, Dallas, Texas 75231 • Telephone - (214) 368-4132 -- FAX: (214) 691-8432
e-mail: inform@ehcd.com • Worldwide Web site: www.ehcd.com

June 6, 2000

William J. Rea, M.D.
F.A.C.S., F.A.A.E.M.,
F.A.C.N., F.A.C.P.M.,
F.A.C.A., F.R.S.M.
Board Certified in
Thoracic and Cardiovascular Surgery
Abdominal and General Surgery
Environmental Medicine

Ervin J. Fenyves, Ph.D.
Environmental Science

Bertie Griffiths, Ph.D.
Immunology
Microbiology

Carolyn Gorman, M.A.
Health Education

Teena Petree, B.S.P.T.
Physical Therapy

Colette Bureau, L. Ac., Dipl. Ac.
L. Ac., Dipl. Ac. (NCCA), C.C.
Acupuncture
Colorpuncturist

Lynn Koganti, M.S., R.D., L.D.
Nutrition

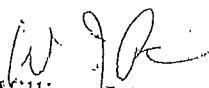
Re: Jesus Mendoza

To Whom It May Concern:

I have evaluated this patient's medical condition and it is important that the patient have a proper testing environment in order to attain maximum potential from this patient. The testing area should be devoid of any chemicals and any appliance that may emit electromagnetic fields that could significantly affect the outcome of this patient's tests.

If you have any questions, please do not hesitate to call my office at (214) 368-4132.

Sincerely,


William J. Rea, M.D., F.A.C.S., F.A.A.E.M.

WJR/tp/cdcp

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Kiyakasi



OPEN LETTER TO PARENTS, DOCTORS, AND TO SCHOOL OFFICIALS.

Federal and State litigation has proven the fact that the schools' wireless radiation is exposing children to more than 250,000 uW/m² (25,000 nW/cm²) of microwave radiation; that these exposures have caused harm to teachers, to fire fighters, to police officers, and to other adults; and that the same radiation reaching children at school is causing children Electrohypersensitivities, and brain, eye, blood, and DNA damage and other severe physical harm that defeats the purpose of education. Below, some of the the harm being caused on children by the different power levels of microwave radiation reaching children at school.

uW/m²

20	<u>Altpeter 1995,1997.</u> Sleep disorders, abnormal blood pressure, weakness, fatigue, limb pain, digestive problems, fewer school children promoted.
30-200	<u>Heinrich 2010.</u> Short-term exposure caused headaches, irritation, and concentration problems in school children.
30-500	<u>Thomas 2010.</u> Short-term exposure caused sleep problems in school children.
50	<u>Mohler 2010.</u> Chronic exposure caused sleep problems.
50-400	<u>Thomas 2008.</u> Adults exposed to short-term cell phone radiation reported increase in headaches and in concentration problems.
60-100	<u>Buchner 2012.</u> Long term effects on immune system.
100	<u>Kolbun 1987.</u> Human sensation.
100-500	<u>Hutter 2006.</u> Headaches, concentration, and sleeping problems.
100-1100	<u>Navarro 2003.</u> Fatigue, headaches, sleeping problems.
150-2100	<u>Aughner 2009.</u> Short-term exposure, changes in mental state, prevented refined word choices, calmness, stupified, zoned-out.
165-4400	<u>Oberfeld 2004.</u> Fatigue, depressive tendency, sleeping disorders, concentration difficulties, cardio-vascular problems significant increase in breast cancer and brain tumors.
300-500	<u>Rassoul 2000.</u> Headaches, memory changes, depressive symptoms, sleeping problems.
500-1000	<u>Khurana 2010.</u> Increased neuro, cardio symptoms and cancer risks.
500-1000	<u>Kundi 2009.</u> Headaches, fatigue, concentration and sleeping problems.
638	<u>Papageorgio 2011.</u> Decreased cognitive function.
1300	<u>Zwamborn 2003.</u> Decreased cognition, well being.
1600	<u>Kolodinski 2006.</u> Memory, attention, motor function of school children.
1680-10530	<u>Magras & Zenos 1997.</u> Irreversible infertility in mice.
2100	<u>Ridervold 2008.</u> Adolescents and adults to only 45 minutes to cell phone radiation reported increased headaches.
3800	<u>Schwartz 1990.</u> Effects on heart function

C.F.T.
G20.
Kiyakazi

14



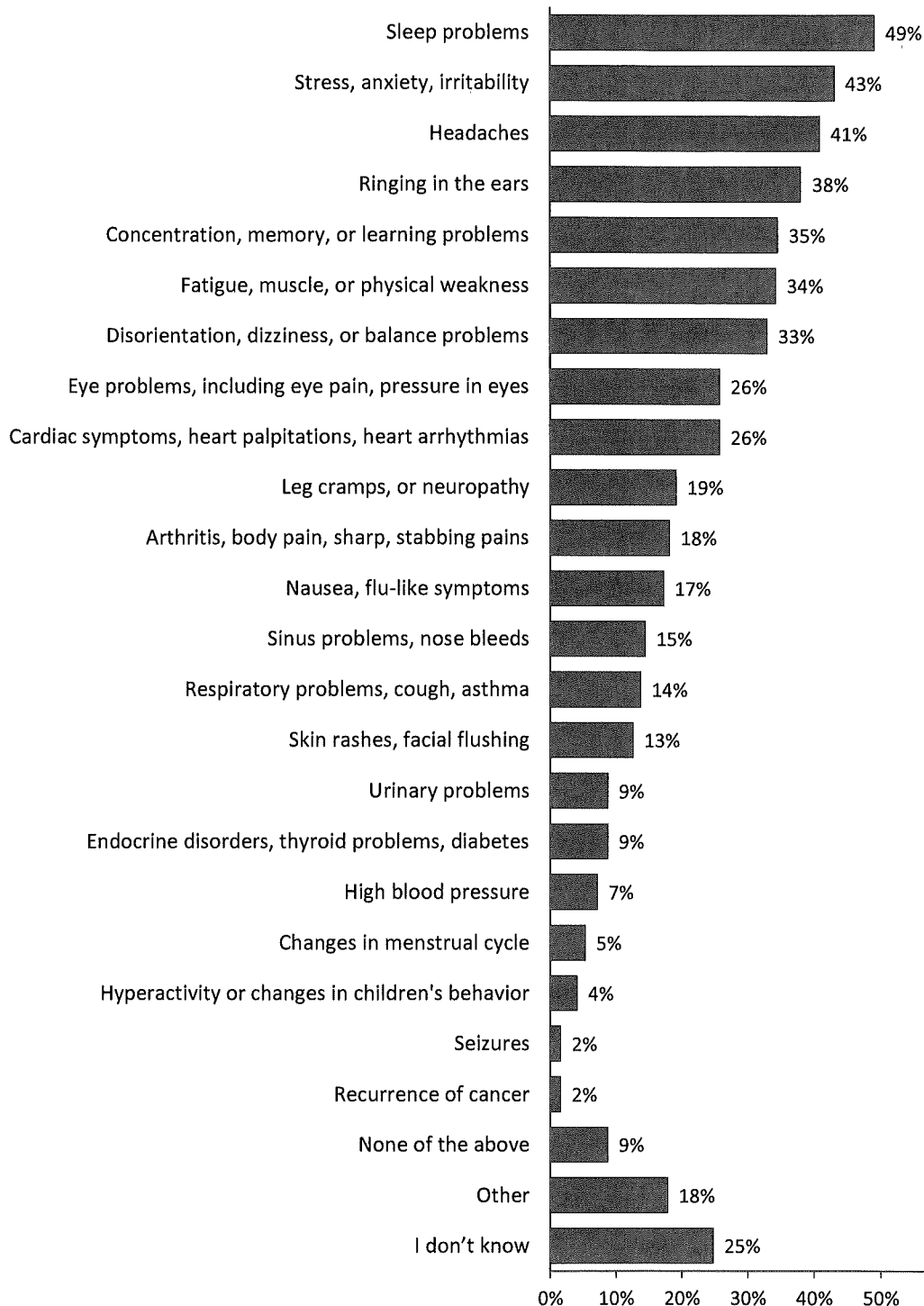
uW/m2	
3,000	<u>Wolf 2004.</u> Ten times risk of cancer with short latency.
2,000-80,000	<u>Hoking 1996.</u> Two fold increase in leukemia in children.
2,000-80,000	<u>Hoking 2000.</u> Decreased survival in children with leukemia.
5,000	<u>Alberts 1997, Oscar and Hawkin 1997, Neilly and Lin 1986.</u> Breakdown of brain-blood barrier allowing entry of toxics into the nervous system.
5,000-10,000	<u>Avendaño 2012.</u> WiFi level laptop exposure for 4 hours caused decrease in sperm viability and DNA damage.
8000-100,000	<u>Akoev 2002.</u> Changes in behavior.
10,000	<u>Elviti 2007.</u> 50 minutes of exposure caused loss of well being to electrosensitive patients.
10,000	<u>Persson 1997.</u> Toxic leakage of the blood-brain barrier.
10,000	<u>Simonenko 1998.</u> Headaches, dizziness, irritability, fatigue, weakness, insomnia, chest pain, stomach and breathing problems.
10,000	<u>Novoselova 1999.</u> Affected functions of immune system.
13,000-57,000	<u>Dolk 1997.</u> Leukemia, skin melanoma, bladder cancer.
20,000	<u>Mann 1996.</u> Effects in immune system.
20,000	<u>Frey 1963, 1969, 1971, 1973, 1988; Justenson 1979; Olsen 1980; Wieske 1963; Lin 1978.</u> Microwave hearing-clicking, buzzing, chirping, hissing, or high-pitched tones. (Tinnitus)
20,000-40,000	<u>D'Inzeo 1988.</u> Effects in physical and behavioral functions.
25,000	<u>Wolke 1996.</u> Calcium concentration in heart muscle.
40,000	<u>Chiang 1989.</u> Altered white blood cells in school children.
40,000	<u>Tattersall 2001.</u> Effects in memory and learning.
40,000-	<u>Chiang 1989.</u> Memory impairments, slowed motor skills, and retarded learning in children.
150,000	<u>Boscollo 2001.</u> Immune function decreased.
50,000	<u>Belokrinitskiy 1982.</u> Biochemical and histological changes in liver, kidney, and in brain tissue.
50,000	<u>Dumanisky 1974.</u> Impaired nervous system activity.
52,500	<u>Kewee 2001.</u> 20 minutes of exposure induced stress response.
60,000	<u>Phillips 1998.</u> DNA damage.
87,500	<u>Marinelli 2004.</u> 2-12 hours of exposure caused DNA breaks in leukemia cells, linked to tumor aggression.
100,000	<u>Belokrinitskiy 1982.</u> Brain damage.
100,000	<u>Shutenko 1981.</u> Redistribution of metals in lungs, brain, heart, liver, kidney, muscles, spleen, bones, skin, and blood.
100,000	<u>Navakatikian 1994.</u> Changes in behavior.
100,000	<u>Richter 2000.</u> Increased risk of cancer with short latency.
150,000	<u>Polonga-Moraru 2004.</u> Eye damage. <i>Ch. T. 621, Kiyakazi, 1.</i>

SOURCES: Section I of the Bioinitiative Report 2007, 2012; Magda Havas PhD, San Fco. EarthLink Wi-Fi Network 2007; Powerwatch.org.uk See Electro-magnetic Hypersensitivity by Dr. Erica Mallery-Blythe, 2014. The Criminal Complaints submitted to federal and State authorities that cite to the evidence on the record proving the fraud on the Courts to conceal the harm being caused on children by the radiation at school have been posted on the Case Law Section of wirelesswatchblog.org

Respectfully,
Jesus Mendez 15

Survey in 2011

New or Worsened Symptoms Reported by 318 Individuals after Exposure to Wireless Utility Meters in the USA²



² Ed Halteman, Ph.D., statistics, Wireless Utility Meter Safety Impacts Survey: Final Results Summary, September 13, 2011, p. 22 (<http://emfsafetynetwork.org/wp-content/uploads/2011/09/Wireless-Utility-Meter-Safety-Impacts-Survey-Results-Final.pdf>). 97 percent of respondents to full survey were in the USA, from 28 states, with most in California (78 percent) and New York (16 percent). In the Final Results Summary, the four clusters of symptom's with the fewest responses (2 to 5 percent each, totaling 13 percent) were included in "Other" but are broken out separately in the above bar graph, reducing the responses listed as "Other" (from 31 percent to 18 percent).

Summaries of Symptoms after Exposure to Wireless Utility Meters

People from coast to coast in the USA, and from one side of the world to the other, are becoming ill after exposure to the radiofrequency radiation emitted by wireless utility meters. Attached are the results from three surveys of symptoms reported in 2011, 2013, and 2014.

The Survey in 2011 included 318 respondents from 28 states in the United States, and from Canada. The Survey in 2013 included 210 respondents from 33 states in the United States, from Canada, and from Australia. The Survey in 2014 included 92 respondents from the other side of the world, Victoria, Australia. Altogether, 620 adults and children were included in the three surveys.

The attached bar graphs show the number of respondents in each survey who experienced new or worsened symptoms after exposure to the radiofrequency radiation from wireless utility meters in the respondents' environment. Each bar indicates the percentage of respondents who experienced each symptom. Respondents commonly experienced multiple symptoms. Each bar graph is followed by one page of additional information written by the person who analyzed the survey data for the Survey in 2011 and the Survey in 2014, or by me for the Survey in 2013.

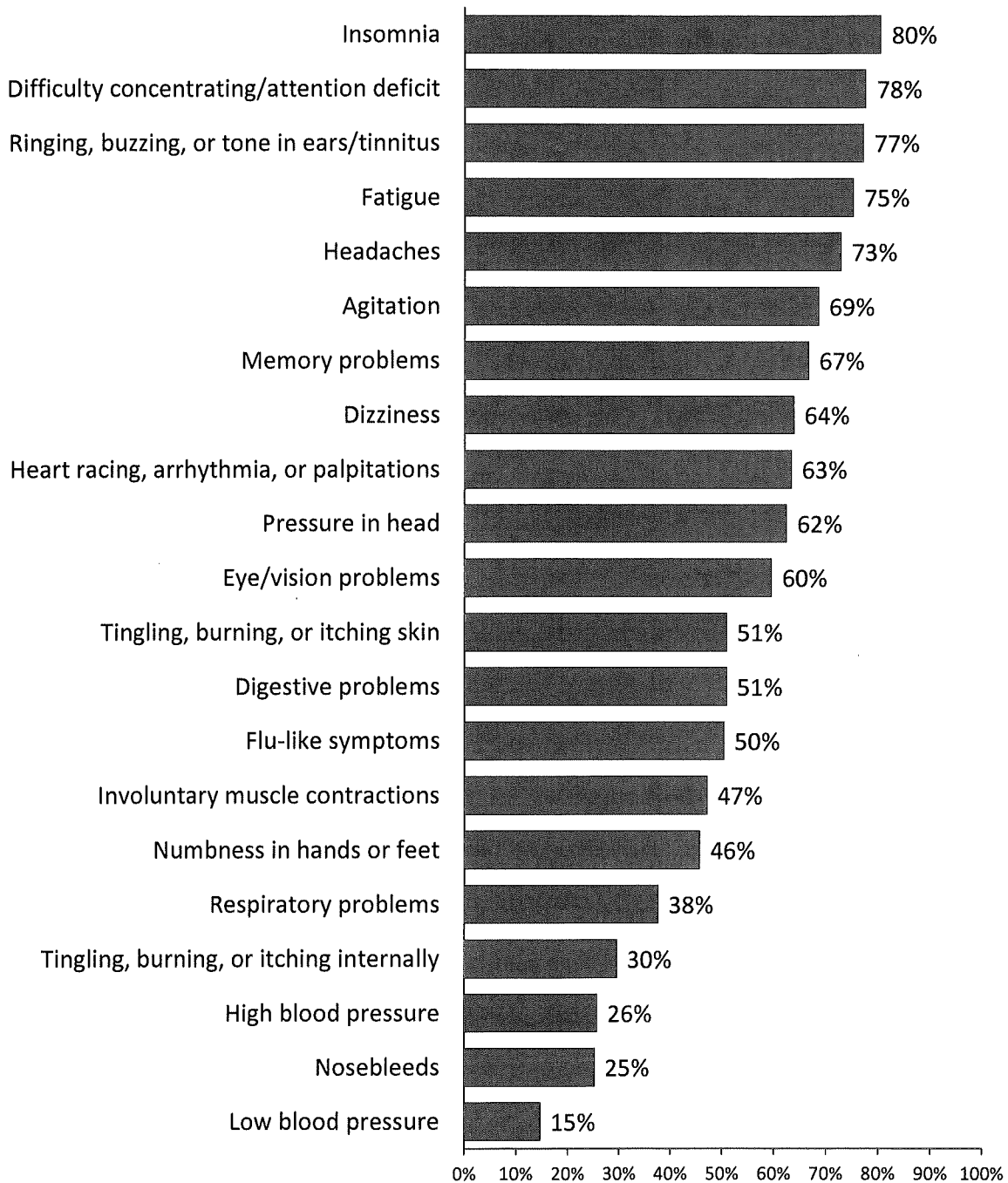
The three surveys were conducted independently. They grouped symptoms into somewhat different categories, but many of those categories are similar enough to be comparable. Of the nine most frequently experienced categories of symptoms in each of the three surveys, seven appeared in all three of the surveys: insomnia; headaches; ringing in the ears; cognitive disturbances affecting concentration, memory, or learning; dizziness or loss of balance; cardiac disturbances such as heart palpitations or arrhythmia; and fatigue or weakness. Insomnia was the most frequently experienced symptom in all three of the surveys.

The surveys do not tell us how likely a given individual is to become symptomatic after exposure to the radiofrequency radiation from wireless utility meters. But the surveys do tell us which symptoms a person who does become symptomatic is most likely to experience. The large numbers of symptoms found reflect the many systems of the body that are disrupted by such radiation.

Other health effects may not be as easily sensed by the body as those represented by the symptoms described here. The development of these other health effects may go undetected for years. Examples include reproductive harm, DNA damage, and cancer.

¹ Ronald M. Powell is a retired career U.S. Government scientist. He holds a Ph.D. in Applied Physics from Harvard University. During his Government career, he worked for the Executive Office of the President, the National Science Foundation, and the National Institute of Standards and Technology.

New or Worsened Symptoms Reported by 210 Individuals after Exposure to Wireless Smart Meters in the USA, Canada, and Australia³



³ Richard H. Conrad, Ph.D. and Ed Friedman, B.S., Exhibit D – Smart Meter Health Effects Survey and Report, 2013, Appendix 5, page 62 (<http://www.mainecoalitiontostopsmartmeters.org/wp-content/uploads/2013/02/Exhibit-D-Smart-Meter-Health-Effects-Report-w-AppendicesV3-1-9Reduced-Appendices.pdf>). Data normalized to 210 respondents. Additional information, including the qualifications of the first author, Richard H. Conrad, Ph.D., can be found here: Pre-Filed Testimony of Richard Conrad, Ph.D., MPUC Docket No. 2011-00262, February 2013 (<http://www.mainecoalitiontostopsmartmeters.org/wp-content/uploads/2013/01/Exhibit-9-Conrad-Web.pdf>).

**Executive Summary by Ed Halteman, Ph.D.
"Wireless Utility Meter Safety Impacts Survey"**

OBJECTIVES

- To investigate reported public health and safety complaints about wireless utility meters.
- To evaluate the impacts on health and safety due to wireless utility meters.
- To determine whether further study is warranted.

METHODS

- Survey was designed by the EMF Safety Network (Network).
- The survey was circulated online through various social media outlets including Network's email list, Facebook, and the California EMF Safety Coalition (a discussion group).
- The survey was also posted on Network's website: www.emfsafetynetwork.org where visitors were invited to take the survey.
- 443 responses were received from 7/13/2011 through 9/2/2011. *(318 of the 443 answered the health questions that formed the basis for the bar chart on symptoms. RMPowell)*
- Network commissioned Survey Design and Analysis (SDA) to provide this report of the survey findings.

RESPONDENT MAKEUP

- 93% are over 40 years old and 43% are over 60 years old.
- 73% are women.
- 78% are from California.
- 68% have Pacific Gas and Electric (PG&E) as their utility provider.
- 49% are EMF Sensitive.
- 41% have had a new wireless meter installed in their home; of these . . .
 - 56% have had it installed for at least six months
 - 89% have electric meters, 53% gas meters and 10% water meters
 - 35% saw an increase in their utility bill
 - 26% have experienced some type of interference
 - 8% experienced burned out appliances or damaged electronics including TV, stereo, computer, refrigerator and other.
- 76% indicated they have wireless utility meters installed in their neighborhood, town or city.
 - 44% near their home
 - 36% in town

TOP HEALTH ISSUES SINCE NEW METERS INSTALLED

- Sleep problems (mentioned by 49%)
- Stress, anxiety and irritability (43%)
- Headaches (40%) *(Listed as 41% on symptoms bar graph, rounded up from 40.9%. RMPowell)*
- Ringing in the ears (38%)
- Heart problems (26%)

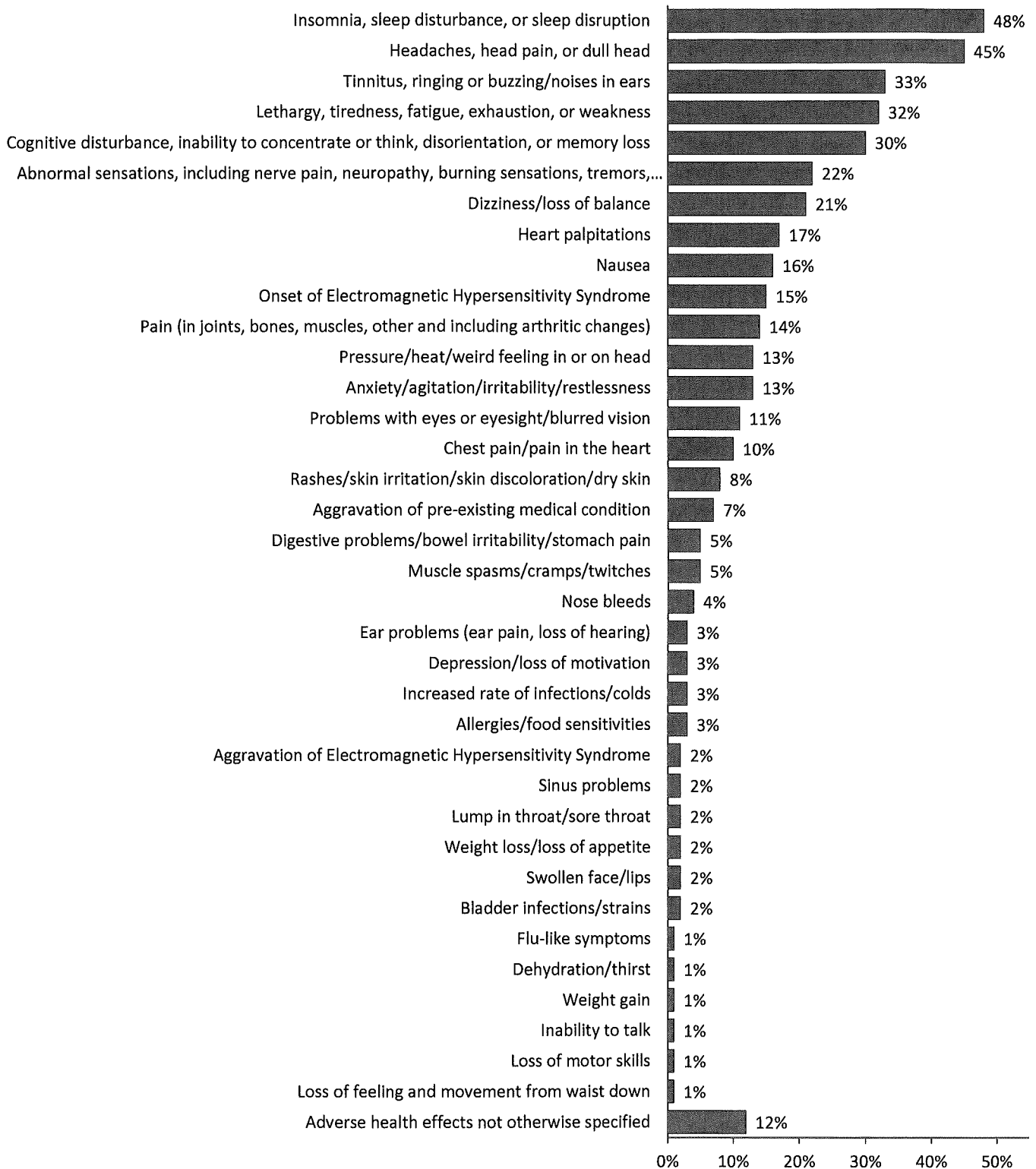
UTILITY and PUBLIC UTILITY COMMISSION INTERACTIONS *(Title inserted by RMPowell.)*

- 40% (111 people) of those having wireless meters in their homes or community have complained to their utility provider.
 - 96% of these people were either "Unsatisfied" or "Very Unsatisfied" with the handling of their complaint.
- 32% (88 people) complained to the utilities commission.
 - 96% of these people were either "Unsatisfied" or "Very Unsatisfied" with the handling of their complaint
- 94% of respondents want to retain or restore their analog meters and 92% of these respondents do not think they should have to pay any additional money.

STATISTICAL TESTING SHOWS THE TOP HEALTH SYMPTOMS ARE POSITIVELY ASSOCIATED WITH

- EMF Sensitivity
- Wireless meters installed in the home

New or Worsened Symptoms Reported by 92 Individuals after Exposure to Wireless Smart Meters in Australia⁵



⁵ Federica Lamech, MBBS, Self-Reporting of Symptom Development from Exposure to Radiofrequency Fields of Wireless Smart Meters in Victoria, Australia: A Case Series. *Alternative Therapies*, Nov/Dec 2014, Vol. 20, No. 6, pages 28-38. NIH PMID 25478801 (<http://www.alternative-therapies.com> and <http://www.ncbi.nlm.nih.gov/pubmed/25478801>).

Survey in 2013 **Abstract of “Smart Meter Health Effects: Survey and Report”**
by Richard H. Conrad, Ph.D. and Ed Friedman, B.S.⁴

Purpose of Survey

This survey was designed to discover the health effects experienced by individuals exposed to smart meters, and to test the strength of the correlation between those effects and that exposure. The survey was distributed widely through internet sites and interest groups with this invitation: “If you feel your health has been affected by smart meters, we request your immediate help in studying these effects.” The results of the survey were submitted as legal testimony before the Maine Public Utilities Commission in 2013.

Survey Respondents

Survey data was collected from December 4, 2012 to January 28, 2013. 210 survey documents were completed and used for analysis. About 75 percent of respondents were from the USA, with the rest from Canada and Australia. 73 percent were women. 52 percent were age 45 to 59, while 29 percent were older and 19 percent were younger. The highest academic degrees, and the number of respondents with them, were BS or BA (70), high school (61) or GED (4), MS or MA (42), PhD (9), MD (1), RN (1), DDS (1), and other medical (13).

Exposure of Respondents

83 percent of respondents were exposed to at least 1 smart meter that was 4 to 50 feet from where they spent the most time. Within 50 feet of their residences, 39 percent were exposed to 1 to 2 meters; 32 percent to 3 to 5 meters; 12 percent to 6 to 9 meters; and 11 percent to 10 to 29 meters. Such high exposure may explain why the percentages of new or worsened symptoms in this survey were higher than in the 2011 and 2014 surveys.

Timing of Exposure versus Timing of Symptoms

After smart meter installation or start of exposure, new or worsened symptoms were experienced within minutes for 20 percent of respondents, within hours for 14 percent, within days for 28 percent, and within months for 19 percent. Yet 42 percent did not discover that they had a smart meter until **after** new or worsened symptoms began. 82 percent of respondents were sure, and 17 percent were fairly sure, that their new or worsened symptoms correlated to smart-meter exposure. 17 percent moved and 37 percent wanted to.

Impact of Exposure on Respondents’ Use of Other Wireless Devices

This survey assessed the impact of exposure to smart meters on the respondents’ ability to use other electronic devices that also emit radiofrequency radiation: computers, Wi-Fi, and cell phones. Exposure to smart meters significantly reduced the respondents’ ability to use those other electronic devices without symptoms.

Computers: The percent of respondents who used computers without symptoms was 79 before exposure and decreased to 39 after exposure. The percent of respondents who experienced symptoms when using computers was 21 before exposure and increased to 57 after exposure. The percent of respondents who did not use computers at all because of symptoms was 0 before exposure and increased to 2.4 after exposure.

Wi-Fi: The percent of respondents who used Wi-Fi without symptoms was 40 before exposure and decreased to 18 after exposure. The percent of respondents who experienced symptoms when using Wi-Fi was 11 before exposure and increased to 28 after exposure. The percent of respondents who did not use Wi-Fi at all because of symptoms was 17 before exposure and increased to 41 after exposure.

Cell Phones: The percent of respondents using cell phones without symptoms was 50 before exposure and decreased to 24 after exposure. The percent of respondents who experience symptoms when using cell phones was 18 before exposure and increased to 39 after exposure. The percent of respondents who did not use cell phones at all because of symptoms was 14 before exposure and increased to 26 after exposure.

⁴ This abstract was written by RMPowell to accommodate the format of this summary document.