

2023-2024

YEAR IN REVIEW



2023-2024 TABLE OF CONTENTS

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The past year has been one of epic change for EHT. The organization I founded in 2007 has achieved a level of maturity that has enabled me to hand over the reins to a new set of leaders. While I am stepping away from the presidency to become a senior fellow — and will continue to serve on EHT’s board of directors — I am confident the new executive team will deftly manage our transition and make incredible impacts like those achieved to date, particularly over the past year.

The top highlight of this past year is undoubtedly the fourth Expert Symposium on EMFs, which EHT held at Yale University’s Medical School in June. This impactful three-day event, held with support from the International Commission on the Biological Effects of Electromagnetic Fields (ICBE-EMF), brought together scientists, doctors, and engineers from nine countries to discuss invaluable new studies in multiple fields. Their findings will be published next year in a special issue of *Frontiers in Public Health*, and the excitement generated from the meeting will surely lead to an expanded conference in the future.

Thanks to the efforts of our relentless former executive director, Theodora Scarato, we uncovered through a FOIA request significant evidence that the Federal Communications Commission (FCC) withheld results about its own cell phone testing — information that was omitted during our successful 2021 lawsuit against the FCC. The revelations will play a significant role, especially as we seek further action from the federal court to demand accountability from the regulatory agency, which has yet to respond to the court’s order to explain its decision to forego updated rulemaking on cell phone safety.

We also made great strides in our efforts to educate law and policymakers. Shifting the burden to demand that telecommunications firms compete on safety, we submitted multiple filings and testimony to state agencies developing new rules to implement broadband and equitable distribution of internet

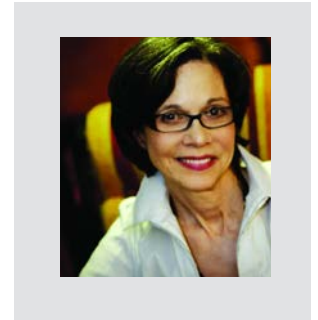
access. Elsewhere, we have had great outcomes in our Safe Tech in Schools pilot program, which we hope to replicate in other communities.

After extensive additions and expansion, we released a new and updated version of my 2011 book, *Disconnect*. The reissue focuses on scientific solutions for safer technology. We received much praise during my book tour, which will resume in the coming months. *Disconnect* also earned an Apex Award for publication excellence.

Finally, I am thrilled by our new leadership: President Kent Chamberlin, the chair emeritus of the Department of Electrical Engineering at the University of New Hampshire; Vice President for Scientific Research and Clinical Affairs Dr. Rob Brown, a radiologist and author of *Toxic Home*, *Conscious Home*; and Vice President for Regulatory Affairs and General Counsel Joseph Sandri, a former telecommunications executive, president of the National Spectrum Management Association, and a lawyer who has unmatched insight into the technical and legal aspects of the wireless industry.

All these changes have been supported through the efforts of our new Vice President of Operations Sharon Kehnemui, who is managing the day-to-day logistics that allow the team to pursue important new initiatives. While Theodora has resigned from EHT, the footprint she left is large and will be used to great effect. We wish her well in her next endeavors. Meanwhile, I am excited for more changes to come and am grateful for the growing recognition of the effects of wireless radiation and new efforts to remediate exposures. Thank you for your continued support. We cannot do it without you.

Dr. Devra Lee Davis, PhD, MPH
Founder and President Emerita



EMF EXPERT SYMPOSIUM AT YALE

On June 4-6, Environmental Health Trust convened the fourth in its series of expert symposia to discuss the implications of human exposure to anthropogenic electromagnetic radiation. In recognition of the wider aspects of this problem, this year's meeting also looked at the impacts on wildlife and policy of the cellular industry. Previous symposia — in Tel Aviv in 2020, Jerusalem in 2017, and Istanbul in 2011 — had focused on the growing body of science that has accumulated demonstrating deleterious effects on biology and human health.

By 2024, the time had come to review how the science can impact society. The invitation-only meeting featured two days of cutting-edge reports from established leaders in their respective scientific fields, including toxicologists, epidemiologists, wildlife biologists, pediatric and fertility specialists, biophysicists, and electrical engineers as well as EHT's general counsel, Joe Sandri. The questions included whether it's time to revise or replace SAR, how to build opportunistic public health studies, and policy options at the federal, state and local level to promote regulatory accountability to



ensure protection for humans, wildlife, and the environment.

A unanimous conclusion reached by the participants was the need to increase the scale of these discussions among scientists in these critical fields of study. Larger scale meetings can become the stepping stone to the formation of a new scientific community, especially among younger experts, dedicated to increasing top-notch scientific research on the question of exposures to anthropogenic electromagnetic radiation. This would mean “morphing” these meetings into full-fledged open conferences wherein research teams can bring and introduce young researchers and future policymakers.

The [abstract book of the meeting](#) can be read on the conference website.



SCIENTIFIC PUBLICATIONS



Ben Ishai Paul, Baldwin Hillel Z, Birnbaum Linda S, Butler Tom, Chamberlin Kent, Davis Devra L, Scarato Theodora, Taylor Hugh (2024). **Applying the Precautionary Principle to Wireless Technology: Policy Dilemmas and Systemic Risks.** *Environment: Science and Policy for Sustainable Development*. 66:2, 5-18.

CONFERENCES AND APPEARANCES

- School Nurses Conference, December 2023
- APHA 2023 Annual Meeting and Expo, November 2023
- International Mistletoe Conference, November 2023
- Collegium Ramazzini 2023 Conference, October 2023
- International Conference on Digital Health and Telemedicine, September 2023
- Digital Media and Developing Minds, September 2023

THE REGULATION OF WIRELESS RADIATION IN THE UNITED STATES: EXEMPLAR OF A REGULATORY GAP

Theodora Scarato MSW, Environmental Health Trust

Outdated Regulations

1996 Limits for Wireless Radiation

Federal Communication (FCC) limits for wireless RF are only designed to protect for effects from powerline based on studies from the 70s & 80s of rats and a few small monitors. Level of "adverse effect" was identified as the temperature at which the stored animals stopped moving a food bowl. These studies exposed animals for under 60 minutes.

RF Limits were NOT designed to protect for:

- Effects of long term exposure
- Children's unique vulnerability
- Impacts to wildlife, trees and plants

A Lack of Prevention

FCC Ignores Long Term Impacts

"Children are not like adults and are disproportionately susceptible to environmental exposures, including cell phone radiation."

"Take all reasonable measures to reduce exposure to electromagnetic fields, particularly the exposure to children and young people, particularly to reduce and eliminate, give preference to wired internet connections, and actively regulate the use of mobile phones by schoolchildren."

— European Academy of Science (2012)

U.S. Public Is Not Informed

Industry Lawsuits Halt Awareness

Implementation of the First Amendment and Berkey's cell phone right-to-know conferences were halted after wireless companies sued the Cities, arguing that conferences violated the company's free speech rights.

French Polynesians Awareness Campaign Video

Cities Awareness Campaign on Public Buses

Higher Cell Phone RF Radiation Into a Child's Brain Compared to an Adult

- 10 fold greater in the parietal lobe and same narrow of the skull
- 30 fold greater in the hippocampus
- 2 to almost 3 fold in rest


"None radio equipment away from the belly of pregnant women, and away from the lower abdomen of adolescents."

— French Commission (2015)

U.S. Limits Are Among Those Most Lenient Worldwide

Country Comparison of RF Environmental Limits for Homes and Schools.

Link for table with RF environmental limits worldwide



US Limits unchanged since 1996

CONCLUSION: MAJOR REGULATORY REFORM NEEDED TO PROTECT HEALTH & ENVIRONMENT

- Include scientific advisory and a robust regulatory program which includes oversight, enforcement, surveillance, monitoring, and occupation risk mitigation.
- Develop RF exposure limits to address biological impacts, long-term exposure, the medically vulnerable, children, adults, and critical habitat. Inform the public with transparency measures regarding daily exposure and prevention.
- Implement measures to reduce public exposure and protect ecologically sensitive areas.

INTERNATIONAL ACTION TO ADDRESS HEALTH

ACTION, LAW, POLICY OR DIRECTIVE	COUNTRY EXAMPLE	USA?
PUBLIC HEALTH RECOMMENDATIONS		
Strengthened recommendations that the public and/or children "avoid" wireless cell phone exposure	United Kingdom, Spain, Switzerland, Ireland, Iceland, Germany, Belgium, Greece, Israel, Turkey, Singapore, France, Canada, Italy, Australia, Austria, Canada, Czech, Republic of Korea, Sri Lanka, Croatia, Vatican, Poland, European Parliament Resolution 2022	NO
Public awareness campaigns and/or public notices to educate the public on reducing exposure	France, Czech Republic, Israel, Italy, Spain, Canada, Turkey, Israel, Belgium	NO
Recommendations to publicly restrict use of Wi-Fi in kindergarten, nurseries and schools	France, Israel, Canada, Czech Republic, Salzburg Austria, Israel, Belgium	NO
POLICIES TO REDUCE EXPOSURE		
Ban on advertising cell phones to children under 12	France, Belgium, Czech Republic, Spain	NO
Ban on sale of cell phones designed for young children	Belgium, France, Czech Republic	NO
Wi-Fi banned in nurseries, schools, child care settings and kindergartens	France, Israel, Canada, Belgium, Czech Republic, Spain	NO
Wi-Fi off or restricted in elementary schools	France, Israel, Canada, Netherlands school districts worldwide	NO
RESEARCH		
Scientific research by government scientists on biological impacts	China, Russia, Australia, India, European Union, Korea, numerous agencies	NO
Ongoing research reviews and analysis	France, Switzerland, Czech Republic	NO
MONITORING		
National measurement program	France, Canada, Turkey, Armenia, Serbia, Italy, Israel, France, Germany, Greece, Belgium, Turkey, India, South Korea, Norway, Mexico, Ireland, United Kingdom, Australia, Spain, Austria, India, Israel, Croatia, Belgium, Republic of Korea, Hungary, Lithuania	NO
OVERSIGHT		
Conducts and enforcement program for cell tower emissions	Australia, Israel, India	NO
Public consultation programs for cell phone RF radiation interference	France, with Biology public justice center	NO
TRANSPARENCY		
Cell phone radiation labeling on device, packaging or by retailer at point of sale	France, Israel, India, Belgium, Brazil, Korea	NO
National registry of all cell towers, 5G/4G "tower" lists and nearest facilities	Australia, Switzerland	NO
Accessible information on exposure from cell towers near homes, schools and workplaces	France, Greece, United Kingdom, Australia, Austria, Canada, Belgium, Switzerland, Serbia, Belgium, Netherlands, Spain, Israel, Belgium, Mexico, Brazil	NO
ENVIRONMENT	NO COUNTRY HAS RF SAFETY STANDARDS TO PROTECT FLORA OR FAUNA	

Poster Presented at APHA

On a variety of fronts — federal, state, local, and international — EHT advanced legal, regulatory, legislative, and public policy initiatives aimed at encouraging policymakers to measure and recognize that a toxic radiation environment exists and needs to be improved for better public health, and to require the telecommunications industry to compete on safety.

HIGHLIGHTS



- FOIA revelations: [Environmental Health Trust FOIA Project - Environmental Health Trust](#) - In April, EHT revealed that the Federal Communications Commission (FCC) hid test results showing that radiation exceeded federal limits when smartphones were in close proximity to the human body, such as in a pants pocket. The FCC evidently failed to disclose this information to the U.S Court of Appeals for the D.C. Circuit.
- [Written Statement to Senate Commerce, Science and Transportation Committee on Spectrum and National Security.](#)
- Meetings with lawmakers, including September 2023 meeting with 2024 vice presidential candidate J.D. Vance.
- [Comments](#) on the Electrical Power Capacity Upgrade Project at Los Alamos National Laboratory (DOE/EA-2199).
- [FDA Pediatric Advisory Committee Testimony, September 19, 2023.](#)
- Ashland Oregon Mayor Tonya Graham said she would inquire to the FCC about its failure to respond to the federal court’s remand after the [city passed an ordinance](#) on tower siting.
- Stamford, CT [voted down AT&T’s tower siting proposal](#) after testimony by EHT experts.



SHAREHOLDER MOTIONS

Tesla and Alphabet (Google parent company)

EHT filed in support of two shareholder motions with Tesla and Alphabet. The motions were offered to change the companies' practices to recognize harmful radiation that could be caused by their products and purposes and to pursue a path to reduce those harms.

EHT's positions were successfully filed, which required a considerable amount of time and substantial restructuring to make EHT's incorporated nonprofit status meet baseline criteria for federal filings required by the Security and Exchange. The effort has enabled EHT to create a baseline model for future shareholder motion campaigns.



Tesla: [Shareholder Motion and Tesla's Response](#)



Alphabet: [Stockholder Proposal Requesting a Report on Electromagnetic Radiation and Wireless Technologies Risks](#)

ADVISORY AND PROFESSIONAL OUTREACH

In November, EHT was approached by a professional association to provide expertise on the infrastructure to support Unmanned Aircraft Systems Traffic Management.

EHT's team was able to offer guidance on charting a course for developing best practices. This is an example of the type of professional



guidance EHT can give to help companies off-ramp unsafe practices and on-ramp safe practices.

NATIONAL SPECTRUM MANAGERS ASSOCIATION 2024

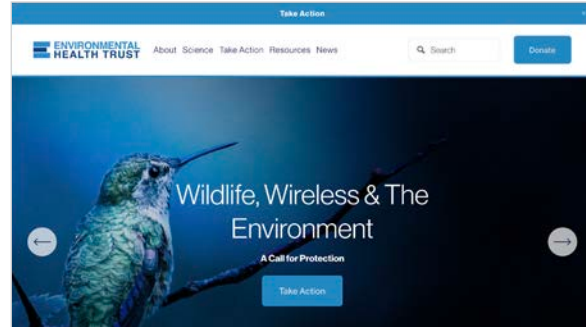
EHT's Kent Chamberlin and Devra Davis spoke on a panel, Competing on Safety, The New Frontier for Spectrum Management, at NSMA's 39th annual spectrum management conference in Washington, D.C. The event was attended by FCC, NTIA, DOD, and other federal officials as well as wireless industry representatives. NSMA was formed 40 years ago in response to a federal government request to develop guidelines on identifying and mitigating harmful radiofrequency interference among devices, networks, and humans. It was the first time industry representatives and the government together focused on developing pro-safety-oriented practices and guidelines going forward.



WILDLIFE PROJECT

EHT had several major successes in its collaborative campaign to ensure EMFs are included in strategies to protect biological diversity.

- We launched the new website, WildlifeandWireless.org, which earned more than 60,000 views and 264,000 interactions in its first seven months.
- We submitted [comments](#) and [testimony](#) to Canadian authorities as the country moves toward a new national biodiversity strategy.
- We provided technical comments on Phase II of National Environmental Policy Act (NEPA) rulemaking. In May, the White House Council on Environmental Quality (CEQ) published its final rule to amend its NEPA implementing regulations. These procedures will require the FCC to significantly revamp its rules in several ways.
- We provided testimony to the [Montgomery County, Maryland State Delegation](#) Fall Priorities Conference on the need for policy to protect wildlife.
- We worked with wildlife experts Albert Manville, Henry Lai, and Blake Levitt to develop recommendations for policy steps to address regulatory gaps on environmental impacts from EMFs. These recommendations will be included in the journal publication emerging from the 2024 Yale symposium.



SAFE TECH IN SCHOOLS

In December 2023, EHT launched a pilot program in Petaluma, California, to stop the illegal installation of a cell tower on a high school campus. We helped coordinate a group of concerned parents and teachers to push the school district to enact a cell phone policy. The results have led to further meetings with an IT member at a charter school on routers and RF radiation. In the process, we also helped educate a city councilmember in nearby Pinole on enacting a strong wireless ordinance, and are now working on a presentation to the city council. The outreach has been effective, encouraging EHT to create a template that can be replicated in other communities.

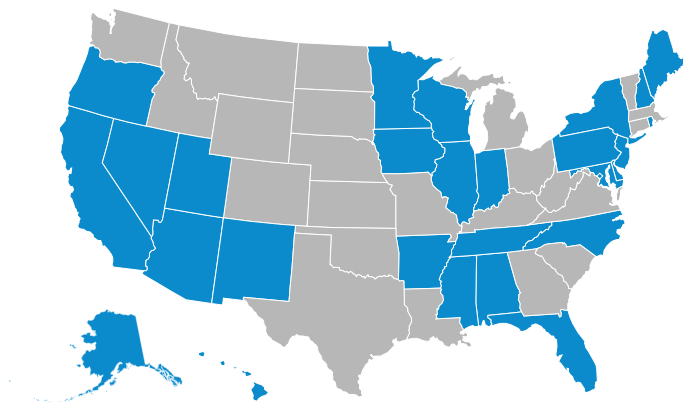
Additional communications to protect children and faculty on school grounds:

- November 13, 2023: Cell Tower Radiation Health Letter 2023 to the [Ontario Minister of Education](#).
- November 14, 2023: Cell Tower Radiation Health Letter 2023 to the [Williamson County Board of Commissioners](#).
- Letter to the [Massachusetts Joint Committee on Education](#).

ENVIRONMENTAL JUSTICE

As EHT meets with public officials on the federal, state, and local level, we are working to offer insights into legislation that will not only protect humans, wildlife, and the natural world, but that serve environmental justice. We recommend that cell phones be powered down rather than just put away in classrooms to reduce EMF exposures. EHT has submitted statements to over 30 states to inform their decisions on **Broadband Equity Access and Deployment** infrastructure funding decisions. This program was part of the Inflation Reduction Act. We are asking states to ensure the \$42-45 billion federal BEAD grant funds are only used for wired communications all the way to homes and businesses instead of being diverted to wireless infrastructure.

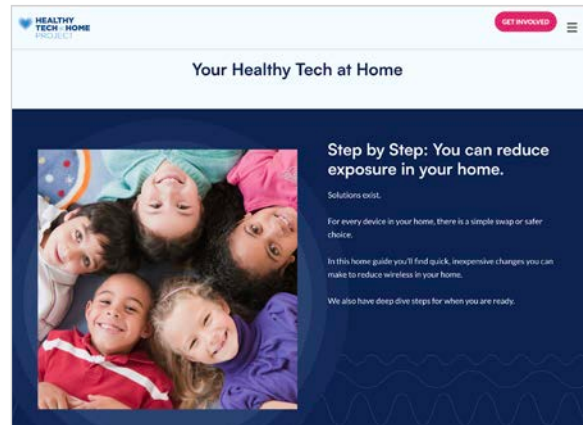
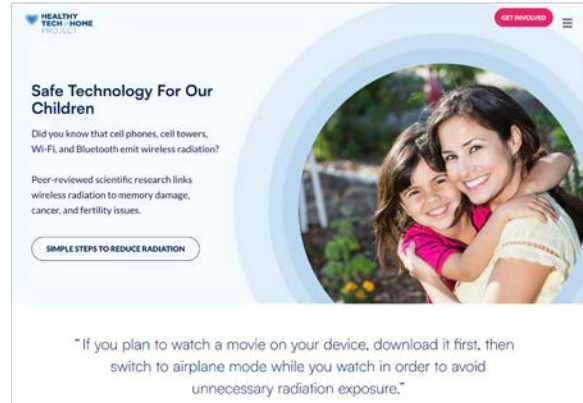
EHT also submitted comments to nine states regarding their Digital Equity Plans, which are supposed to ensure that rural and lower income communities that lack access to high speed internet can get it safely, and we are working on equity issues with the Los Angeles County Commission on Disabilities to amend the Wireless Facilities Ordinance to accommodate individuals with EHS.



33 states and territories received testimony from EHT on BEAD funding.

Territories: Guam, Puerto Rico, US Virgin Islands

HEALTHY TECH HOMES

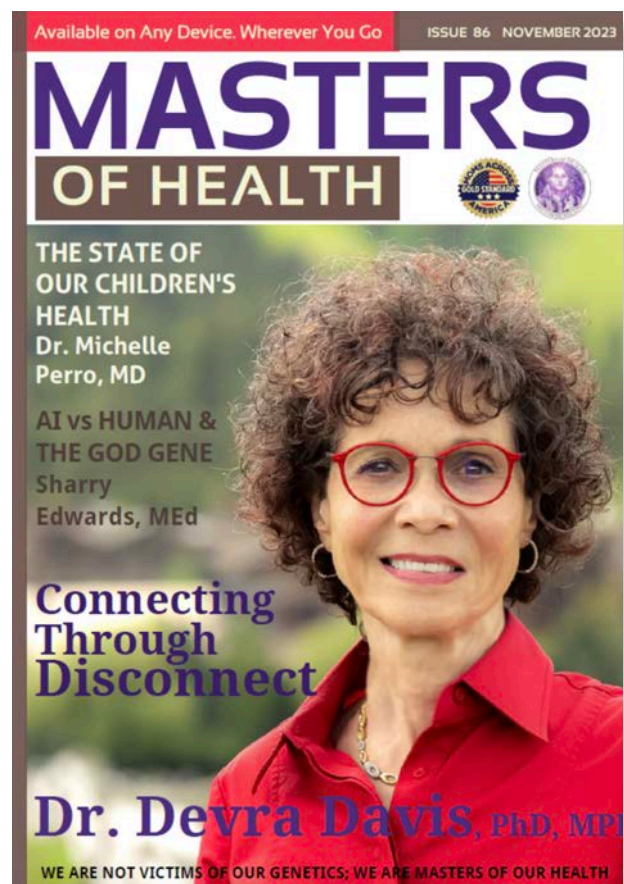
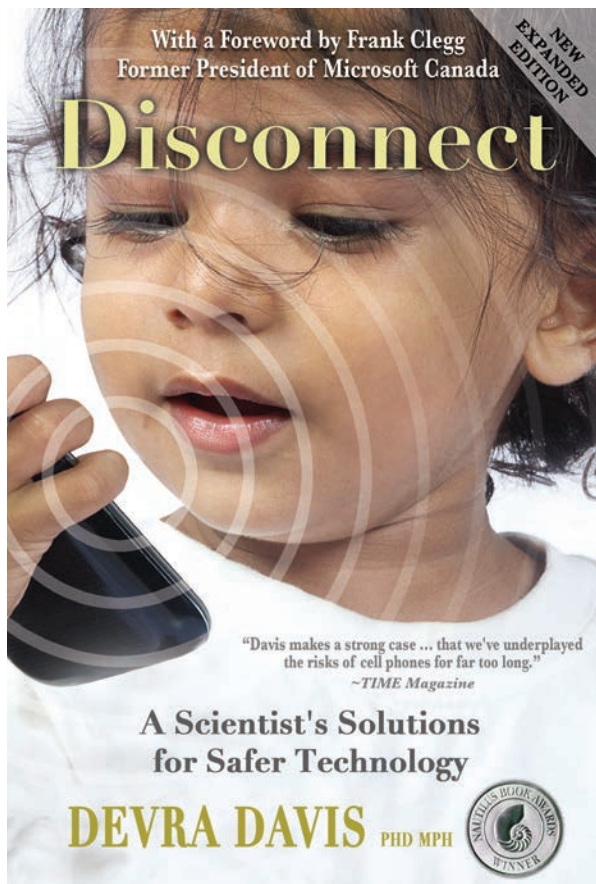


HealthyTechHome.org was built to assist families in reducing exposures to EMFs in their homes and workspaces. We have completed an email sequence to provide individuals who sign up for the newsletter with alerts and valuable tools. The **most visited page** on the website is a resource on how to connect a computer to the internet without using wi-fi. This simple guidance is creating more hygienic homes for children and their parents.

2023-2024 *DISCONNECT* BOOK RELEASE

In January, EHT published the new, expanded, and updated edition of *Disconnect*, the astonishing book by Dr. Davis that was originally published in 2010. Referencing a formidable bibliography of new studies that substantiate and confirm the radiation risks of the “connected world,” the new release offers extensive guidance on safety measures that anyone can take to protect themselves from radiation exposures caused by cell phones, other microwave-emitting devices, and the 5G network currently being built-out. Now available on Amazon and other online bookshelves, *Disconnect: A Scientist’s Solutions for Safer Technology* is the premiere go-to guide for understanding the problem and implementing simple and reasonable solutions.

- ✓ **Won an Apex Award for publication excellence.**
- ✓ **Three live book signings in Jackson, Tucson, and Asheville, with more to come.**
- ✓ **Featured on several news outlets, including *Masters of Health* Magazine, Green Street News, August Brice podcast.**



EHT ASSISTED IN BRINGING RESOURCES TO DOZENS OF COMMUNITIES



EHT sponsored the Manhattan Community Board 9's Health Forum at Columbia University where Wired Broadband and New Yorkers 4 Wired Tech handed out literature on EMFs and demonstrated RF meters to make the invisible visible for participants.



EHT's hometown of Jackson Hole was the first to pass a cell phone safety resolution and has been the incubus for model educational programming. At the annual Old Bill's Fun Run, produced by the Community Foundation of Jackson Hole, EHT spoke to dozens of individuals and families about the impacts of EMF.



With the help of Safe Living Technologies, EHT is able to offer libraries a discounted price to purchase EMF meters for members of the public to borrow so they can test for themselves radiation levels at home.

KIND WORDS

Your tireless efforts are educating and countering the dogma out there on this is definitely not unnoticed. I'm so grateful that you are there to help in this fight. May God bless you. – Antonella

"Bless you for all of your work. I don't think you receive enough credit for all you do. Future generations of healthy kids should know your name. – Suzanne

"Thank you Environment Health Trust for providing invaluable information which enables grassroots, non-governmental organizations (NGO), like Canadian Educators for Safe Technology, to advocate for and implement safe technology in their communities. – Shelley

"I send the EHT information out to everyone I know. I believe someday the extreme moves to a wireless world will be denounced by an educated public. Your wonderful organization and diligent efforts will likely be the reason. – Kay

ON THE RECORD WITH OM GANDHI

EHT's new Vice President of Scientific Research and Clinical Affairs Dr. Rob Brown was pleased to interview Professor Om Gandhi, a pioneer of wireless communications — and major contributor to the field of EMF safety. In a three-part series produced by EHT, Dr. Gandhi offered his take on cell towers, the telecom industry, and where the future must go to address wireless safety.



OTHER ISSUES

While EHT focuses a lot on EMFs, we are also concerned with other environmental toxins and have worked with allies on several other matters of concern.



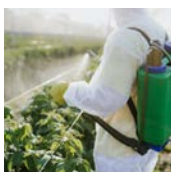
AIR POLLUTION

Opposition to Teton County, Wyoming's consideration for permitting an air curtain burner incinerator.



LEAD CONTAMINATION

Support for replacement of lead-contaminated pipes in California schools.



PESTICIDES

Support for stronger statewide notification of agricultural use of pesticides in California.

2023-2024 MEDIA APPEARANCES

More than four dozen articles, podcasts, and stories featured EHT and its representatives, including



[“How policy approaches radiation exposure,”](#) June 22, 2024, *Albuquerque Journal*

[“Cover Story: 5G,”](#) May 19, 2024, *Full Measure*

[“Social Impact Heroes: Why & How Dr. Devra Davis of Environmental Health Trust Is Helping to Change Our World,”](#)
April 6, 2024, *Authority Magazine*

[“Butler County resident fighting to keep Verizon from installing cell phone tower near property,”](#) May 14, 2024, *CBS Pittsburgh*

[“Are You Concerned About Your Health? Then You Need to Know About EMFs,”](#) October 12, 2023, *Kathryn For Real Podcast*

[“Radio Frequency Regulations Unchanged Despite Environmental, Health Hazards,”](#) February 21, 2024,
Environment and Energy Leader

[“Wi-Fi and Other EMFs May Be Linked to Infertility and Miscarriage: Scientists,”](#) August 16, 2023,
The Epoch Times

[“We cannot ignore the dangers of radiation in our national parks,”](#) July 29, 2023, *The Hill*



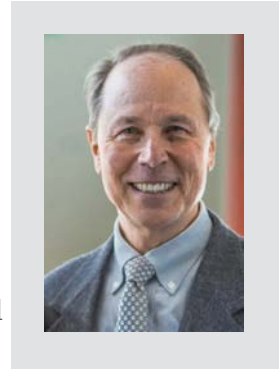
EHT is a quite different organization than it was a year ago. We have reorganized to bring new talents and energies, which provides us the opportunity to rethink our mission and our priorities.

While we sustain our ongoing efforts to remove toxins from the environment, particularly toxins relating to wireless radiation, we are moving into areas that will produce strategic and significant impact. In short, we are focused on making the invisible visible.

EHT has always committed first to unparalleled and irrefutable science. With the addition of Dr. Rob Brown as our vice president of scientific research and clinical affairs, we are collaborating with scientists and medical professionals to develop scholarly proposals that will bring in funding for future research. Dr. Brown is himself working on short-term high-impact research studies, like the effects of cell phones on blood flow and coagulation. We are also dedicated to producing clinical protocols for medical professionals, particularly nurses, who are closest to patients and must be able to recognize symptoms of acute cell phone exposure.

An additional and equally important priority is the legal repercussions of our work. With two new lawyers on board, Joseph Sandri, who is our new vice president of regulatory affairs and general counsel, and legal fellow Zoe Berg, we have greater resources to assist in advising the 42 state attorneys general who are suing cell phone companies for their addictive behavior model and its deleterious impacts on children. Added to the mental and behavioral components of this

addiction is the physical impact on our children. Uncovering and reducing this impact is core to EHT's mission. Fortunately, a number of legal and political figures are increasingly interested in the evolving judicial and regulatory cases that EHT has helped bring to the fore, and we are steadfast on ensuring they are knowledgeable about the nuances underpinning this issue.



Though our longtime executive director, Theodora Scarato, is no longer with us, her breathtaking educational outreach has laid the foundation for scaling our assistance to communities worried about cell towers, property values, safe schools, and protections for wildlife and the environment. Theodora's shoes will be hard to fill but we are zeroing in on a new leader to take over this essential role.

As we grow our presence, we are mindful of other organizations in the wireless radiation arena and look forward to future collaborations to expand the science, close the regulatory gaps, and educate the public. Given all that we have going for us, we are poised to leverage our expertise to achieve meaningful outcomes in the years to come. We appreciate and welcome your support.

Kent Chamberlin, PhD
President

2023-2024 EHT BY THE NUMBERS



INSTAGRAM

74,057
PEOPLE REACHED

21.8%
INCREASE FROM
LAST FISCAL YEAR



FACEBOOK

12,713,161
PEOPLE REACHED

159.7%
INCREASE FROM
LAST FISCAL YEAR



\$96.10

Average
Contribution
Amount From
Small-Size
Donations



YOUTUBE STATS

13,101
SUBSCRIBERS

7,571
SHARES

947
TOTAL VIDEOS

7,868.3
HOURS OF WATCH TIME



TOP YOUTUBE VIDEO FEATURING EHT

University of Melbourne's
The Truth About
Mobile Phones and
Wireless Radiation
— Dr. Devra Davis

6.5 Million

TOP THREE VIDEOS ON EHT'S YOUTUBE CHANNEL



AirPods Emit How Much Radiation?

86,457
VIEWS

1

1077.6 hours
WATCH TIME



Wildlife Is Impacted by Wireless Radiation

41,606
VIEWS

3

621.7 hours
WATCH TIME



Health, Policy, Legal Issues of 5G and Cell Towers to Stamford Board of Reps Land Use Committee

4,055
VIEWS

2

995 hours
WATCH TIME

2023-2024 EHT BY THE NUMBERS



EHTRUST.ORG Page Views

170,254
TOTAL

563,809
TOTAL EVENTS



12,529

Website Views Through June 30, 2024

TOP EHT WEBPAGE (June 30, 2024)

Health Effects of Cell Towers
Near Homes and Schools

12,484
VIEWS



74

of bills introduced in Congress
this year that would increase
environmental wireless radiation



9

of countries represented at the
2024 Expert Symposium on EMFs
held at Yale University



3

of years since the FCC was ordered by
a federal court to explain its decision
to not update its 1996 safety standards



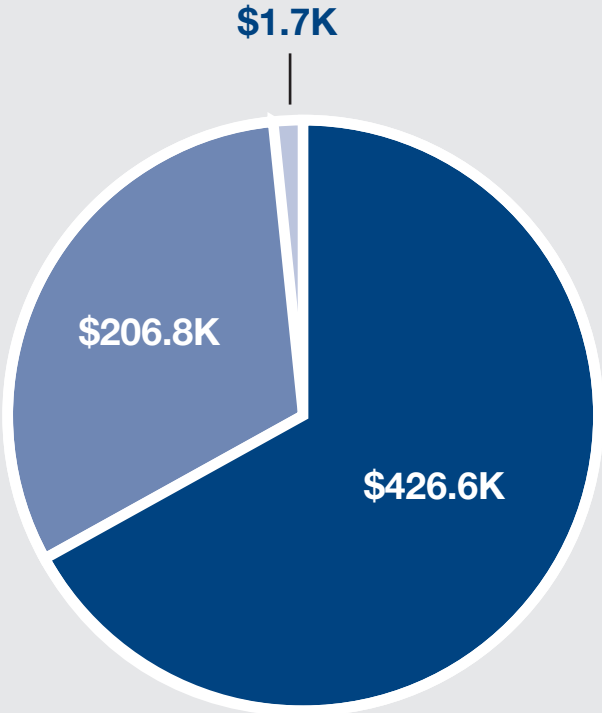
17,411

Newsletter subscribers

33

of times Environmental Health Trust
submitted documents to the FCC record
throughout the year

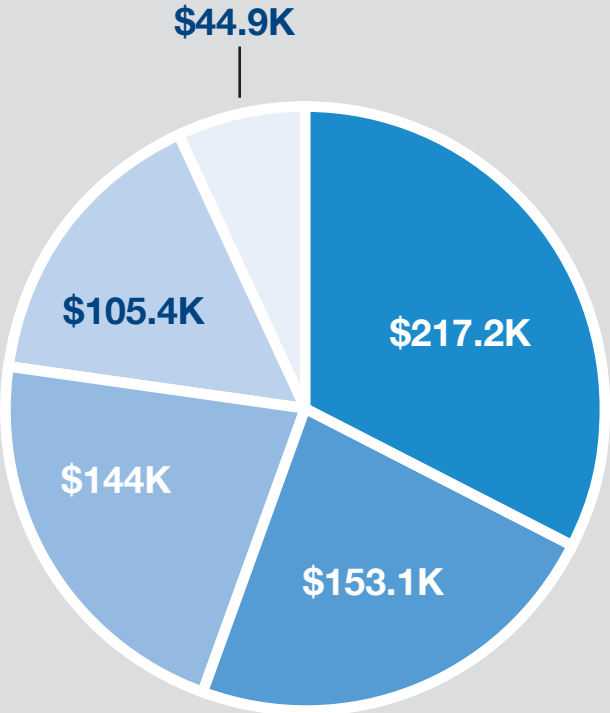
2023-2024 FINANCIAL STATEMENTS (JUNE 30, 2024)



OPERATING REVENUE

- \$426,662 Foundations and Grants
- \$206,853 Individual Contributions
- \$1,776 Publication Sales

\$635,291 Total Income



EXPENSES

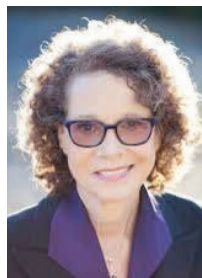
- \$217,275 Education and Outreach
- \$153,111 General Management and Administration
- \$144,083 Regulatory and Legal Accountability
- \$105,460 Science and Clinical Affairs
- \$44,989 Fundraising

\$664,918 Total Expenses

BOARD OF DIRECTORS



Dr. Hugh Taylor, MD
Chairman of the Board
Chair of Obstetrics, Gynecology
and Reproductive Sciences,
Yale School of Medicine



Dr. Devra Lee Davis
PhD, MPH
Founder and President Emerita



Angela Zener, MPH
Secretary



Tom Factor
Board Member



Dr. Hillel Z. Baldwin
Board Member



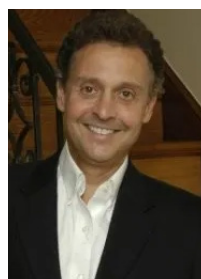
Frank Clegg, Former President
of Microsoft Canada, CEO of
Canadians for Safe Technology
Board Member



Aly Cohen, MD
Board Member



Lendri S. Purcell, MA Ed
Vice President, Jonas
Philanthropies and Founder,
FACTS (Families Advocating for
Chemical and Toxics Safety)
Board Member



Joe Sandri, JD
Vice President of Regulatory
Affairs, General Counsel



Morris Mellion, MD
Chairman Emeritus

2023-2024 MEET THE TEAM

EXECUTIVE LEADERSHIP



Kent Chamberlin, PhD
President



Rob Brown, MD
Vice President of Scientific
Research and Clinical Affairs



Joe Sandri, JD
Vice President of Regulatory
Affairs, General Counsel



Sharon Kehnemui
Vice President of Operations

OUR TEAM



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Research Specialist



Rola Masri
Director of Government Outreach



Piper Perreault
Safe Tech in Schools Director



Meredith Floyd-Preston
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Chairman



Laurent Roux, JD
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Wealth Management, LLC

BUSINESS ADVISORY GROUP

SCIENTIFIC ADVISORS



Frank Barnes, PhD



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Theodora Scarato MSW
Former Executive Director

***Many thanks to Theodora Scarato,
our long-time executive director,
who gave 10 years of selfless service.
We wish you well in your next endeavors.***

OUR VISION

A thriving world where technology is both state-of-the-art and safe for all.

OUR MISSION

To safeguard human health and the environment by empowering people with state-of-the-art information.



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