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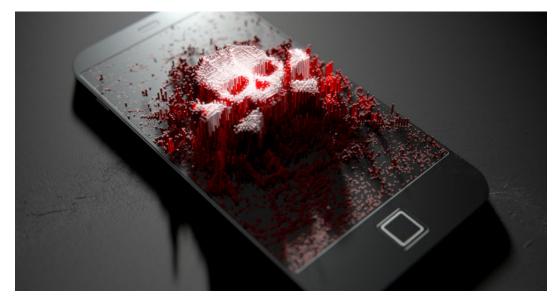
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World's Largest Animal Study On Cell Tower Radiation Confirms Cancer Link

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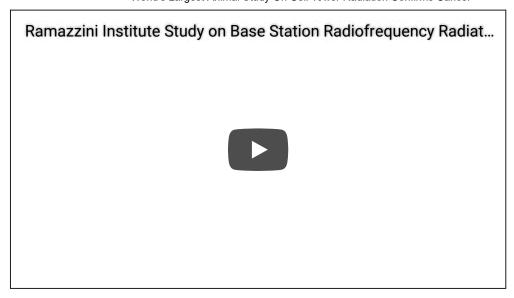
Posted on: Monday, April 9th 2018 at 1:30 pm

Posted By: GMI Reporter (/gmi-blogs/gmi%20reporter)



Scientists call on the World Health Organization International Agency for Research on Cancer to re-evaluate the carcinogenicity of cell phone radiation after the Ramazzini Institute and US government studies report finding the same unusual cancers

Listen to to the March 22, 2018 press conference below.



Link to the Ramazzini Institute Study

(https://www.sciencedirect.com/science/article/pii/S0013935118300367?via%3Dihub)

Question and Answer on the Ramazzini Study (https://ehtrust.org/wp-content/uploads/Ramazzini-Institute-Study_-Press-Q-and-A-2.pdf)

One page Comparison of the Ramazzini Institute Study and the US National Toxicology Program Study (https://ehtrust.org/wp-content/uploads/Comparing-NTP-and-RI-Studies-of-Sprague-Dawley-Rats-Exposure-to-Radiofrequency-Radiation-RFR-1.pdf)

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(Washington, DC) – Researchers with the renowned Ramazzini Institute (RI) in Italy announce that a large-scale lifetime **study (https://www.sciencedirect.com/science/article/pii/S0013935118300367? via%3Dihub)** of lab animals exposed to environmental levels of cell tower radiation developed cancer. A \$25 million study of much higher levels of cell phone radiofrequency (RF) radiation, from the **US National Toxicology Program**

(https://ntp.niehs.nih.gov/about/org/sep/trpanel/meetings/docs/2018/march/index.html) (NTP), has also reported finding the same unusual cancer called Schwannoma of the heart in male rats treated at the highest dose. In addition, the RI study of cell tower radiation also found increases in malignant brain (glial) tumors in female rats and precancerous conditions including Schwann cells hyperplasia in both male and female rats.

The study findings are making **headline news**.

(https://it.blastingnews.com/salute/2018/03/cellulari-causano-tumori-molto-rari-ecco-cosa-rivela-uno-studio-002458401.html) Read the Corriere Di Bologna article "Cellulari, a study by Ramazzini: "They cause very rare tumors.

(http://corrieredibologna.corriere.it/bologna/cronaca/18_marzo_23/cellulari-studio-ramazzinicausano-tumori-molto-rari-84be9bc0-2e75-11e8-9b5b-377678d8d3af.shtml)"

"Our findings of cancerous tumors in rats exposed to environmental levels of RF are consistent with and reinforce the results of the US NTP studies on cell phone radiation, as both reported increases in the same types of tumors of the brain and heart in Sprague-Dawley rats. Together, these studies provide sufficient evidence to call for the International Agency for Research on Cancer (IARC) to re-evaluate and re-classify their conclusions regarding the carcinogenic potential of RFR in humans," said Fiorella Belpoggi PhD, study author and RI Director of Research.

The Ramazzini study exposed 2448 Sprague-Dawley rats from prenatal life until their natural death to "environmental" cell tower radiation for 19 hours per day (1.8 GHz GSM radiofrequency radiation (RFR) of 5, 25 and 50 V/m). RI exposures mimicked base station emissions like those from cell tower antennas, and exposure levels were far less than those used in the NTP studies of cell phone radiation.

"All of the exposures used in the Ramazzini study were below the US FCC limits. These are permissible exposures according the FCC. In other words, a person can legally be exposed to this level of radiation. Yet cancers occurred in these animals at these legally permitted levels. The Ramazzini findings are consistent with the NTP study demonstrating these effects are a reproducible finding," explained Ronald Melnick PhD, formerly the Senior NIH toxicologist who led the design of the NTP study on cell phone radiation now a Senior Science Advisor to Environmental Health Trust (EHT). "Governments need to strengthen regulations to protect the public from these harmful non-thermal exposures."

"This important article from one of the most acclaimed institutions of its kind in the world provides a major new addition to the technical literature indicating strong reasons for concern about electromagnetic radiation from base stations or cell towers," stated Editor in Chief of Environmental Research Jose Domingo PhD, Professor of Toxicology, School of Medicine at Reus University, Catalonia, Spain.

"The US NTP results combined now with the Ramazzini study, reinforce human studies from our team and others providing clear evidence that RF radiation causes acoustic neuromaa (vestibular schwannoma) and gliomas, and should be classified carcinogenic to humans," stated Lennart Hardell MD, PhD, physician-epidemiologist with the Department of Oncology, University Hospital, Örebro, Sweden, who has published extensively on environmental causes of cancer including Agent Orange, **pesticides** and cell phone radiofrequency radiation.

"The evidence indicating wireless is carcinogenic has increased and can no longer be ignored," stated University of Toronto Dalla Lana School of Public Health Professor Emeritus Anthony B. Miller MD, Member of the Royal Colleges of Physicians of Canada and the UK, and Senior Medical Advisor to EHT who is also a long-term advisor to the World Health Organization.

"This study raises concerns that simply living close to a cell tower will pose threats to human health. Governments need to take measures to reduce exposures from cell tower emissions. Cell towers should not be near schools, hospitals or people's homes. Public health agencies need to educate the public on how to reduce exposure from all sources of wireless radiofrequency radiation—be it from cell towers or cell phones or Wi-Fi in schools," stated David O. Carpenter MD, former Dean of the School of Public Health at the University at Albany. "This is particularly urgent because of current plans to place small 5G cell towers about every 300 meters in every street across the country. These 5G 'small cell' antennas will result in continuous exposure to everyone living nearby and everyone walking down the street. The increased exposures will increase risk of cancer and other diseases such as electro-hypersensitivity."

Ramazzini Institute investigators have completed nearly 500 cancer bioassays on more than 200 compounds, and their study design is unique in that animals are allowed to live until their natural deaths in order to allow detection of late-developing tumors. Eighty percent of all human cancers are **late-developing**

(https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2592260/), occurring in humans after 60 years of age. This longer observation period has allowed the RI to detect such later-occurring tumors for a number of chemicals, and their published research includes studies of **benzene**

(https://www.ncbi.nlm.nih.gov/pubmed/2792037/), xylenes

(https://www.ncbi.nlm.nih.gov/pubmed/9472329/), mancozeb

(https://www.ncbi.nlm.nih.gov/pubmed/12562632), formaldehyde

(https://www.ncbi.nlm.nih.gov/pubmed/12562630) and vinyl chloride

(https://www.ncbi.nlm.nih.gov/pubmed/3389652).

The Ramazzini research results come in the wake of similar findings from the US National Toxicology Program (NTP) large-scale experimental **studies**

(https://ntp.niehs.nih.gov/about/org/sep/trpanel/meetings/docs/2018/march/index.html) on cell phone radiation. Both studies **found**

(https://ntp.niehs.nih.gov/ntp/about_ntp/trpanel/2018/march/tr595peerdraft.pdf) statistically significant increases in the development of the same type of very rare and highly malignant tumor in the heart of male rats—schwannomas.

"This publication is a serious cause for concern," stated Annie J. Sasco MD, DrPH, SM, MPH, retired Director of Research at the INSERM (French NIH) and former Unit Chief at the International Agency for Research on Cancer/World Health Organization, France, who commented that, "some of the results are not statistically significant due to the relatively small number of animals involved. Yet, that does not mean they should be ignored. Larger studies could turn out statistically significant results and in any event statistical significance is just one aspect of evaluation of the relation between exposure and disease. Biological significance and concordance of results between humans and animals clearly reinforces the strength of the evidence of carcinogenicity. The facts that both experimental studies found the same types of rare tumors, which also have pertinence to the human clinical picture, is striking,"

"Such findings of effects at very low levels are not unexpected," stated Devra Davis PhD, MPH, president of EHT, pointing to a Jacobs University replication animal **study**

(https://www.sciencedirect.com/science/article/pii/S0006291X15003988) published in 2015 that also found very low levels of RFR promoted tumor growth. "This study confirms an ever growing literature and provides a wake-up call to governments to enact protective policy to limit exposures to the public and to the private sector to make safe radiation-free technology available."

In January 2017 at an **international conference (https://ehtrust.org/science/key-scientific-lectures/2017-expert-forum-wireless-radiation-human-health/)** co-sponsored by Environmental Health Trust and the Israel Institute for Advanced Study at Hebrew University, Fiorella Belpoggi PhD, Director of Research at the Ramazzini Institute, presented the study design and the findings that RFR-exposed animals had significantly lower litter weights. Belpoggi's **presentation**

(https://www.youtube.com/watch?v=ESRIubk9iAM) and slides (https://ehtrust.org/wp-content/uploads/Fiorella-Belpoggi-01.23.pdf) are available online. The Ramazzini findings of lower litter weights are consistent with the NTP study, which also found lower litter weights in prenatally exposed animals. At that time, the Italian journal Corriere published an article

(http://www.corriere.it/salute/sportello_cancro/17_gennaio_27/cellulari-ricerca-italiana-rilancia-l-ipotesi-loro-pericolosita-dc6a23ac-e49e-11e6-bab2-81c2e6263bbb.shtml) about the presentation of the Ramazzini study and quoted Belpoggi's recommendation of "maximum precaution for children and pregnant women."

Noting that "current standards were not set to protect children, pregnant women, and the growing numbers of infants and toddlers for whom devices have become playthings," Davis, who is also Visiting Professor of Medicine of Hebrew University Medical Center and Guest Editor in Chief of the journal Environmental Research, added, "Current two-decade old FCC limits were set when the average call was six minutes and costly cell phones were used by very few. These important, new, game-changing studies show that animals develop the same types of unusual cancers that are being seen in those few human epidemiological studies that have been done. In light of these results, Environmental Health Trust joins with public health experts from the states of California, Connecticut and Maryland, as well as those in France, Israel and Belgium to call on government and the private sector to carry out major ongoing public health educational campaigns to promote safer phone and personal device technology, to require and expedite fundamental changes in hardware and software to reduce exposures to RFR/microwave radiation throughout indoor and outdoor environments, and to institute major monitoring, training and research programs to identify solutions, future problems and prevention of related hazards and risks."

"More than a dozen countries **recommend (https://ehtrust.org/policy/international-policy-actions-on-wireless/)** reducing radiofrequency radiation exposure to children, and countries such as China, Italy, India and Russia have far more stringent cell tower radiation regulations in place when compared to the United States FCC. However, this study provides scientific evidence that governments can use to take even further action," stated Theodora Scarato, Executive Director of EHT.

The article is " (https://ehtrust.org/wp-content/uploads/Belpoggi-Heart-and-Brain-Tumors-Base-Station-2018.pdf)Report of final results regarding brain and heart tumors in Sprague-Dawley rats exposed from prenatal life until natural death to mobile phone radiofrequency field representative

of a 1.8 GHz base station environmental emission" (http://ehtrust.org/wp-content/uploads/Belpoggi-Heart-and-Brain-Tumors-Base-Station-2018-First-page-.pdf) by L. Falcioni, L. Bua, E.Tibaldi, M. Lauriola, L. De Angelis, F. Gnudi, D. Mandrioli, M. Manservigi, F. Manservisi, I. Manzoli, I. Menghetti, R. Montella, S. Panzacchi, D. Sgargi, V. Strollo, A.Vornoli, F. Belpoggi . It appears in Environmental Research (https://www.journals.elsevier.com/environmental-research)published by Elsevier (http://www.elsevier.com/).

This study is making headline news. See examples here



About Environmental Research

Environmental Research publishes original reports describing studies of the adverse effects of environmental agents on humans and animals. The principal aim of the journal is to assess the impact of chemicals and microbiological pollutants on human health. Both in vivo and in vitro studies, focused on defining the etiology of environmentally induced illness and to increase understanding of the mechanisms by which environmental agents cause disease, are especially welcome. Investigations on the effects of global warming/climate change on the environment and public health, as well as those focused on the effects of anthropogenic activities on climate change are also of particular interest.

About Environmental Health Trust

EHT is a scientific virtual think tank conducting cutting-edge research on environmental health risks with some of the world's top researchers. EHT educates individuals, health professionals and communities about policy changes needed to reduce those risks. EHT maintains a regularly **updated database** (https://ehtrust.org/policy/international-policy-actions-on-wireless/) of worldwide precautionary policies: more than a dozen countries recommend reducing wireless exposure to children.

Ramazzini Institute Resources

Link to the Ramazzini Institute Study.

(https://www.sciencedirect.com/science/article/pii/S0013935118300367?via%3Dihub)

Link to Media Advisory Online With Biographies for Experts on Conference Call (https://ehtrust.org/worlds-largest-animal-study-on-cell-tower-base-station-radiation/)

How To Reduce Exposure to Radiofrequency Radiation (https://ehtrust.org/take-action/educate-yourself/10-things-you-can-do-to-reduce-the-cancer-risk-from-cell-phones/), 5G Factsheet (https://ehtrust.org/wp-content/uploads/5G_What-You-Need-to-Know_V4-1.pdf)

National Toxicology Program (NTP) Cell Phone Radiation

Dr. Lennart Hardell and Colleagues Comments on the NTP (https://ehtrust.org/wp-content/uploads/Comment-on-NTP-study-2-1.pdf)

Dr. Melnick Comments on the NTP

(https://ntp.niehs.nih.gov/ntp/about_ntp/trpanel/2018/march/publiccomm/melnick20180312.pdf)

Dr. Annie Sasco Comments on the NTP/ (https://ehtrust.org/wp-content/uploads/Comments-from-Annie-J-Sasco-Final.pdf) Ramazzini Comments (https://ehtrust.org/wp-content/uploads/Ramazzini-SascoComments-3.pdf)

Environmental Health Trust Comments on the NTP RF

(https://ntp.niehs.nih.gov/ntp/about_ntp/trpanel/2018/march/publiccomm/environnmental-health-trust20180312.pdf)

Dr. Anthony Miller NTP Submission (https://ehtrust.org/wp-content/uploads/Submission-Anthony-B-Miller.pdf)

Additional Resources:

Link to Infographic on Cell Phone Radiation (https://ehtrust.org/wp-content/uploads/EHT-Cell-Phone-Radiation-Infographic_FINAL-2.pdf)

The National Toxicology Program Presentation on DNA Damage (https://ehtrust.org/evaluation-of-the-genotoxicity-of-cell-phone-radiofrequency-radiation-in-male-and-female-rats-and-mice-following-subchronic-exposure-national-toxicology-program-presentation-on-dna-damage/)

Recommendations on Reducing Cell Phone Radiation (https://ehtrust.org/take-action/educate-yourself/10-things-you-can-do-to-reduce-the-cancer-risk-from-cell-phones/)/ 5G Factsheet (https://ehtrust.org/wp-content/uploads/5G_What-You-Need-to-Know_V4-1.pdf)

National Toxicology Program (NTP) Cell Phone Radiation

Dr. Lennart Hardell and Colleagues Comments on the NTP (https://ehtrust.org/wp-content/uploads/Comment-on-NTP-study-2-1.pdf)

Dr. Melnicks Comments on the NTP

(https://ntp.niehs.nih.gov/ntp/about_ntp/trpanel/2018/march/publiccomm/melnick20180312.pdf)

Dr. Devra Davis/EHT Comments on the NTP

(https://ntp.niehs.nih.gov/ntp/about_ntp/trpanel/2018/march/publiccomm/environnmental-health-trust20180312.pdf)

Dr. Annie Sasco Comments on the NTP (https://ehtrust.org/wp-content/uploads/Comments-from-Annie-J-Sasco-Final.pdf)

Dr. Anthony Miller Comments on the NTP (https://ehtrust.org/wp-content/uploads/Submission-Anthony-B-Miller.pdf)

Additional Resources:

Link to Infographic on Cell Phone Radiation (https://ehtrust.org/wp-content/uploads/EHT-Cell-Phone-Radiation-Infographic_FINAL-2.pdf)

The National Toxicology Program Presentation on DNA Damage (https://ehtrust.org/evaluation-of-the-genotoxicity-of-cell-phone-radiofrequency-radiation-in-male-and-female-rats-and-mice-following-subchronic-exposure-national-toxicology-program-presentation-on-dna-damage/)

Conference Call Bios

Fiorella Belpoggi, PhD

Lead author of the new study will discuss how the research was designed to test cell tower base station radiation association with cancer. Dr. Belpoggi is the Director of the Ramazzini Institute Research Department and Director of the Cesare Maltoni Research Center, Bologna, Italy. Dr. Belpoggi has been invited as an expert participant to meetings on the evaluation and safety of chemicals at the European Parliament, at the Directorate General for Health and Consumer Affairs and at the European Food Safety Agency and as a

temporary advisor to the World Health Organization/European Centre for Environment and Health .Ramazzini Institute investigators have completed nearly 500 cancer bioassays on more than 200 compounds. **Full Bio** (http://www.collegiumramazzini.org/fellows1.asp?id=4)

Lennart Hardell, MD, PhD

Dr. Hardell is a clinical and medical research doctor at the Department of Oncology, University Hospital, Örebro, Sweden. He has **published (https://www.ncbi.nlm.nih.gov/pubmed/25466607)** more than 300 peer-reviewed scientific articles specializing in epidemiological research studying cancer risks related to exposure to environmental toxins such as Agent Orange, the herbicide glyphosate, and cell phone radiofrequency radiation. As one of the world's leading experts on this topic, he served as an expert on the World Health Organization International Agency for the Research on Cancer EMF (Electromagnetic Fields) Working Group for the classification of radiofrequency fields in 2011. **Bio here.**

(https://lennarthardellenglish.wordpress.com/)

Ron Melnick, PhD

Dr. Melnick (http://www.collegiumramazzini.org/fellows1.asp?id=113) is a toxicologist, served 28 years a a scientist with the National Institutes of Health focused on assessing human health risks of environmental chemicals. He lead the design of the \$28 Million National Toxicology Program(NTP) Studies on Cell Phone Radiofrequency Radiation. Dr. Melnick can discuss comparisons between the Ramazzini Institute research and the recently released NTP data on cell phone exposure on rats and mice.

David O. Carpenter, MD

Dr. Carpenter is a public health physician and graduate of Harvard Medical School. He is the Director of the Institute for Health and the Environment, a Collaborating Centre of the World Health Organization, and former Dean of the School of Public Health at the University at Albany. He has been involved in this topic since the 1980s when he served as the Executive Secretary of the New York State Powerlines Project. He is Co-editor of the Bioinitiative Report (http://www.bioinitiative.org/) and has testified on EMF issues to both houses of Congress and also to the President's Cancer Panel

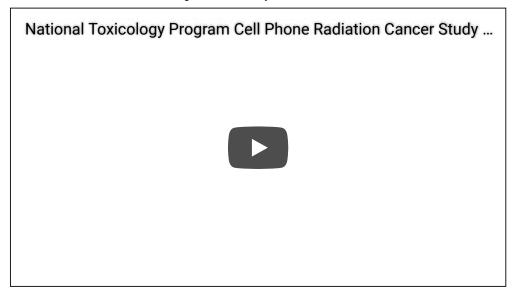
(https://deainfo.nci.nih.gov/advisory/pcp/archive/pcp0109/summary.pdf). He has two books and numerous publications on EMF, and over 400 peer-reviewed publications on various aspects of human health and environmental exposures. Bio here (http://leikskolaborn.is/wp-

content/uploads/2017/02/Lennart-Hardell-CV.pdf)

Devra Davis, MPH, PhD

Dr. Davis is an epidemiologist, former member of the National Toxicology Program Scientific Review Board is currently Visiting Professor of Medicine at The Hebrew University Hadassah Medical School, Jerusalem, Israel, and Ondokuz Mayis University Medical School, Turkey. She was Founding Director, Center for Environmental Oncology, University of Pittsburgh Cancer Institute. President of Environmental Health Trust, she is also an award-winning scientist and author on environmental health issues. She can address the emerging studies on cell phone radiation worldwide. **Full Bio (https://ehtrust.org/about/dr-devra-davis/)**

Watch Dr. Melnick present on the NTP study last year in this video.



https://ehtrust.org/worlds-largest-animal-study-on-cell-tower-radiation-confirms-cancer-link/ (https://ehtrust.org/worlds-largest-animal-study-on-cell-tower-radiation-confirms-cancer-link/)

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Disqus





Rene • 15 days ago

I live close to a cell tower...I would greatly appreciate the FCC to do their duty to revisit and enforce protections for the public. Industry can and should get in front of this as well. However they cannot be relied upon to do so, nor can the FCC. This requires the public to demand these regulatory protections.



butch koch • 15 days ago

What else might wake a sleeping society?



RicknRedmond • 3 hours ago

How common is this kind of cancer in humans? How many cases can actually be linked to RF radiation? We live in a fog of RFR and lower frequencies also, but at very low levels. Cell tower and radio and TV broadcast towers are at far higher levels at close range and should be investigated, but lets not knee jerk condemn all "radiation" as a terrible threat and severely curtail a great benefit before we know the facts - true facts.

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bellasue02 . • 14 days ago

Dr Rae at the environmental health center in Dallas Texàs has told people this for years. Teachers by schools with cell towers nearby have a higher cancer rate. The children have lower IQs. They have tried to close his office but found nothing he did wrong. I guess big companies don't want the public aware. He hasyoutubes on this from years ago.



StMarthasGirl → bellasue02 . • 2 days ago

How close to a cell tower is considered dangerous? We have one that is about 3/4 of a mile away from our home.



discussmuch • 15 days ago



Oh goody... I can't wait until my grandchildren get to wear their 5-G bluetooth headsets 24/1.



Dawn • 15 days ago



Thank you for this excellent coverage of this issue. It is the silent plague that has been ignored and underestimated, and I believe will be responsible for widespread illness and death. We have been busy talking about pesticides, toxic medical treatments, and poor nutrition (all rightfully so), but I don't think anyone has forseen the massive damage that this is going to do. It is a rather inconvenient truth for most and receives the silent treatment often. Many may die in denial.



Henry Lahore • 15 days ago



Not to worry

Searching the web I was unable to find ANY cellphone tower which had more than 10 volts per meter at its base. This study found only a small increase in a rare type of heart cancer in rats which were exposed to 50 volts per meter for 19 hours a day, and apparently none for rats exposed to to 25 volts per meter



discussmuch → Henry Lahore • 15 days ago



So these prestigious experts and institutions are upside-down?

Yes to worry

Cell phone companies probably, just as power companies actually, rig their readings by looking at installations only during low use, low power periods.

And the development of cancers in rats, which have only a fraction of the lifespans of humans, indicates a great danger to organisms that live many times longer, and sustain radiation at a lower rate over that prolonged period.

If you're a shill for the industry, or a cantankerous contrarian, please stop.



wildcucumber • 2 months ago

Interesting article, but was the highly sensational photo at the top really necessary to capture our attention?

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Julie Cleary → wildcucumber • 15 days ago



Yes, I think that photo is necessary! Tumors in the brain from putting your cell phone to your ear can kill you!!!



RicknRedmond → Julie Cleary • 3 hours ago



The key word here is CAN. But how likely is it? RF radiation from the phones themselves is minute compared to tower radiation.

ALSO ON GREENMEDINFO

Duty to Warn - The Painful Truth About Last Year's Failed Flu Vaccine

2 comments • a month ago

Polincor — Good article - VERY informative!

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1 comment • 2 months ago

Reynaud — A "Self-Reporting System" would be a

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14 comments • a month ago

Down to Earth Thinking — oh yes!

Are You Ready for Digital Pills?

18 comments • 2 months ago

Wally — Conforming, complying, and "doing what you're told" - all signs of being a sheep. Maybe they can put little baaaaaaa sound into the chip, so ...

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Disease

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