Veteran MD Drops Bombshell About 5G Technology Dangers At 5G Hearing (Oct 31, 2018) (video 12:29 min, short version to 5:40) - With Transcript 4.18.20


Short Version (video to 5:40 min0 with Transcript

https://www.youtube.com/watch?v=1Qt5B39LB7c&t=123s

Dr. Sharon Goldberg explains why 5G should not be rolled out, and the association between exposure to microwave rf radiation and blood sugar, diabetes, congestive heart failure, and cancer.

Internal Medicine Physician, Dr Sharon Goldberg, Testifies in Opposition to Michigan Bill 637 on October 4, 2018

Dr. Sharon Goldberg testified in opposition to Senate Bills 637 and 894 in October, 2018 pertaining to 5G wireless infrastructure legislation, which passed though the Michigan House Energy Policy Committee with a vote of 15 to 4. Dr. Sharon Goldberg, an internal medicine physician & professor gives her testimony regarding 5g technology dangers specifically involving electromagnetic radiation. She says: “Wireless radiation has biological effects. Period.”

Dr. Goldberg has provided us one of the clearest and most compelling explanations of the effects of wireless radiation on human health, expertly navigating the associations between this non-ionizing radiation and chronic health effects.

Transcript (up to 5:40 min)
00:00 I’m Sharon Goldberg I’m an internal medicine physician I’ve practiced medicine for 21 years and my background is mostly academic internal medicine Hospital based clinical research and medical education I am going to skip many of the things I wanted to say because I didn’t realize it was only five minutes Wireless radiation has
biological effects period this is no longer a subject for debate when you look at PubMed and the peer-reviewed literature these effects are seen in all life forms plants animals insects microbes in humans we have clear evidence of cancer now there is no question we have it evidence of DNA damage cardiomyopathy which is the precursor of congestive heart failure neuropsychiatric effects so 5g is not a conversation about whether or not these biological effects exist they clearly do 5g is a conversation about unsustainable healthcare expenditures why do I say this we've been sitting on the evidence for EMR and chronic disease for decades and now we are seeing all these epidemics appearing so diabetes is the first epidemic I think most of you know the statistics they're very scary one in three American children will become
diabetic in their lifetime and if
they're Hispanic females the number is
one in two so what does this have to do
with Wireless radiation wireless
radiation and other electromagnetic
fields such as magnetic fields and dirty
electricity have been clearly associated
with elevated blood sugar and diabetes
that is what the peer-reviewed
literature says it is not opinion the
closer you live to a cell tower the
higher your blood glucose that is based
on hemoglobin a1c measurements so the
idea with small cells of putting the
cells closer to people's homes and
bedrooms scientifically is very
dangerous and from an economic
perspective it's dangerous and you may
not know this I was shocked to find this
out but the way you create a diabetic
diet ease in rats in the lab is by
exposing them to 2.4 gig
and this is not for long-term exposure
so I don't have time to talk about the
costs but the huge problem with diabetes
really is chronic kidney disease and
stage renal disease the worst
complication of diabetes leads to
hemodialysis is an automatic qualification for Medicare and
if you don't qualify for Medicare we still have to dialyze the patient and
the state ends up paying in many
different instances so renal failure is one percent of Medicare but it takes up
7% of all Medicare expenditures I don't have time to talk about this anymore
but once again we have so the other epidemics that clearly linked from the science with electromagnetic radiation are related to mental health and this is this is straight from PubMed this isn't my opinion this is science those of us who aren't physicians what is PubMed I'm
It's just the National Library of Medicine. This is where you would go.
This is just the peer-reviewed literature. So we have three epidemics.
That clearly they're essentially one epidemic.
We have deterioration of mental health in the United States. And if you look really at the science, what does it show? So, and these epidemics are our suicide epidemic, epidemics in violent crime, so shootings, and the opioid epidemic. And I don't have five minutes is not the time to talk about this. This is in the peer-reviewed literature. I have a file to submit for the record, but these are facts these aren't, and these are things that have just been glossed over by the wireless industry. And I really don't have time to talk about them in five minutes. I wish I did, but we need to examine our epidemics.
in the context of our EMF exposures what does that mean?

the CDC tracking these epidemics needs just we need to start measuring how much radiation are people being exposed to before we roll out 5g and this means rate there are four kinds of electromagnetic fields that we know are harmful to human health so radiofrequency radiation magnetic fields dirty electricity and electric fields okay our exposure any given person and all humans are affected by EMFs are given exposure has nothing to do with the research that my colleagues are going to cite with the national toxicology program that is an assessment of the risk of one cellphone in the near field okay what is our exposure and in a day it's not one cellphone it's cellphones it's multiple wireless networks it's smart meters it's
cell towers it's this sandwich and it
all adds up and this is a this is a
serious problem for occupational health
Public Safety and personal safety and I
feel that it's irresponsible to be even
talking about the Internet of Things and
rolling out a new untested technology
when we're not even measuring what are
our current exposures from the current
networks
you