

THE
COMPLETE
GUIDE TO EMF
PROTECTION

By

Lloyd Burrell

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EMF Protection – What You Need To Know



My Promise

Many people contact me having spent a small fortune on cell phone chips, diodes, pendants, harmonizers etc., which were supposed to miraculously protect them from **electromagnetic fields** (EMF's). Besides being a waste of money some of these devices are dangerous. More on this later.

Over the next 20 or so pages I will share with you the essential information you need to know to safeguard your health and protect yourself from EMF's.

I've also written a book on this subject entitled *Long Term EMF Protection – Start Feeling Better Today* which deals with this whole issue in even more detail.

First a bit about me.....

I'm not a researcher, I'm not an electrical engineer and I'm not a medical professional. I'm just someone who suffered ill health through exposure to, what our governments claim to be "safe" technologies.

Neither am I anti-government. I consider myself a law-abiding citizen (I've never even had a speeding ticket!!). I just feel this is one area where governments and the other institutions that are supposed to protect us, have got things all wrong.

So **I decided to speak out**. Which is very unusual for me. I've never taken a stance on any subject in this way. I decided to speak out and tell the truth. *Most* of what I talk about here is based on *my own personal experiences* with electromagnetic fields (EMFs). I also share with you some of the research on the subject – I know some of you are very interested in the studies.

If you're like most people you find this subject very confusing. That's probably a gross understatement:

1. its full of confusing terminology and
2. different experts have got some very conflicting views. You just don't know who or what to believe.

I promise you will be a lot less confused when you've finished reading this report. Follow the advice laid out in these pages and you will safeguard your health in more ways than you can begin to imagine.

Let me start by telling you a little bit more about myself.

What EMFs Did To Me

In 2002 things were going quite well for me. I was happily married (and still am) with 2 young children and running a successful little business. At 35 years old I was feeling quite contented with my life. I loved my work, my family and I had a good social life. Then one bright winters day in February 2002 my cell phone rang.....

I was doing some maintenance work outside. I scrambled out from where I was working and raced to retrieve the phone from my jacket pocket.

A sharp pain

Within seconds of putting the phone to my ear and answering the call I felt an unpleasant sensation on the side of my head I was holding the phone. Within moments the unpleasant sensation had turned into a sharp pain.

By the end of what was only a brief telephone conversation I felt severely dazed and disoriented. Not to mention perplexed.

The next time my cell phone rang, my reaction was more immediate and more significant. The longer I spoke the worse it became, until the pain was so intense that it was excruciating.

I'd never experienced anything like this kind of reaction before. Yet intuitively already I knew it was the cell phone that was causing it. What I didn't know, at that time, was that it was a pain that I was going to experience *many* times again in my life. Neither did I realize that dealing with this pain would turn out to be my life's greatest challenge. And I never imagined that one day I would write a book on how I overcame this challenge.

The Short Sharp Shock

So what were my symptoms? It was a short sharp shock. One day I'm Mr. Normal, next day nothing feels quite the same again. For no apparent reason using my cell phone suddenly became very problematical.

I've never been the type to let aches and pains get in my way, so I carried on. Business as usual. I continued to use my cell phone. Or tried to anyway...

But as soon as I put my phone to my head I was in a lot of pain. I kept telling myself this couldn't be happening but it was such a very real physical pain. Imagine a blunt electric drill boring into the side of your head. All you want to do is get away from that pain.

The symptoms started to get worse and other symptoms started to show. I suddenly felt really tired all the time. This was like an oppressive heavy tiredness, like nothing else I'd ever experienced. I

developed a 24 hour headache. Not so much a headache as a general wooziness. I could sleep like nine or ten hours, get up in the morning, still feel shattered. I started to sleep in the afternoon, I was still tired.

So I stopped using the cell phone, and started to use my computer more and more - life has to go on right? Well yes but not like that.

I started to feel the same kind of wooziness when sat in front of my computer. Within minutes of using my computer my eyes felt blurry and fatigued. I became sensitive to light. These symptoms were all in the first few weeks.

Mysterious aches and pains

From then on it was downhill. I felt like I was on the verge of getting flu all the time. I became constantly heady and lethargic. I had high blood pressure, high amounts of iron in the blood; a very dicky tummy and I lost over 20 pounds.

I stopped using my cell phone but as soon as I got anywhere near my computer my head would go into pins and needles mode and I would start with the hot flushes. I also started to get all sorts of fairly minor skin complaints, rashes here and there, on my face on my hands on my elbows. This was in the first year.

Next came the joint pain. I developed a strong case of tendonitis in my left shoulder, which just would not go away. It made driving very painful and it lasted over two years. I decided to take up tennis. I'm right-handed, I developed tennis elbow, but in my left arm!

Of course it may well be that these symptoms have nothing whatsoever to do with EMF exposures but for me this is the only explanation. I've never suffered from these kinds of aches or pains before, nor have I suffered from them since. Not since I figured out how to deal with the EMFs and get my health back on track.

These were my symptoms. Other people have different symptoms and experiences around EMFs.

The Adverse Health Affects Of EMFs

A Swedish study based on more than 400 sufferers of electrical sensitivity found they had the following symptoms:

- skin problems, 44 people
- sensitivity to light and eye problems, 29 people
- tiredness and weakness, 29 people
- heart problems and high blood pressure, 28 people
- headaches and migraines, 24 people
- pain in joints and muscles, 24 people
- dizziness, 23 people

- concentration difficulties, 19 people
- nausea and general poor health, 18 people
- memory disorders, 13 people
- endocrine reactions, 12 people
- respiratory and lung disorders, 10 people
- stomach and intestinal disorders, 10 people
- numbness, 9 people
- influenza and throat problems, 9 people
- sleep disorders, 8 people
- hearing problems and tinnitus, 8 people
- and so the list goes on; tremors, cramps, anxiety, depression, haziness, confusion, fainting, coma,
- asthma, allergies, speech difficulties, irritability.

These symptoms have the power to change people's lives. They reach a point where they are unable to function. This is what happened to me, but I was lucky I went through it all and came out the other side. For some people EMF exposures are even more tragic....

EMFs The Real Cause Of The Diseases Of The 20th Century?

This question is not as far-fetched as it might sound. Here are some statistics:

- A hundred years ago **cancer** was responsible for only 3% of all deaths in the US. Today it's responsible for more than **20% of deaths**,
- In 1930, 3000 people were dying in the US of heart disease. In 2005 **heart attacks and strokes** killed nearly **800,000 people**, an increase far outstripping population growth,
- 100 years ago less than 0.01% of the US population was affected by **diabetes**. Today nearly **27% of the population** is affected by the condition.

Dr Sam Milham, one of America's most noted epidemiologists of the last 50 years, argues that the **rapid and recent growth in radio frequency radiation** from cell phones and cell phone towers, Wi-Fi and Wi-max systems, powerlines, broadband internet over power lines, and other personal electronic devices **may prove to be our downfall**.

An epidemic of disease and mortality

He talks of an epidemic of disease and mortality that we may soon face because of these technologies. He lays out clearly the link between EMF exposure and most of the twentieth century diseases of civilization, including cancer, cardiovascular disease, diabetes, and suicide.

Dr. Milham says the 'War on Cancer' has been a failure because "people have missed the major carcinogen".

Are You Exposed To EMFs?

Virtually everyone is exposed to EMFs. Even in the most far-flung corners of the planet you can usually get a signal on your cell phone. The risks are higher if you live in a town, if you use a cell phone, or WiFi significantly, or are exposed to these wireless technologies or you live in an area where there is a high level of electromagnetic pollution from cell phone towers, radar, digital TV or you live in proximity to powerlines or an electrical substation.

Many people contact me because they are concerned about the EMF exposures from a smart meter (I'm referring to a wireless meter that utility companies use to measure your electric, gas or water usage).

Smart meters can be a real problem, but EMF exposures from other seemingly harmless devices in your home (cell phones, cordless phones, walkie talkies, clock radios and other devices in the bedroom etc.) are often just as bad as your smart meter.

Why Are We Told That These Technologies Are Safe?

That's an easy one.

It's the same reason the pharmaceutical companies are busy manufacturing drugs which treat the symptoms of disease without addressing the issue of what's really causing the disease.

It's about money

Hundreds of billions of dollars of it in this case. As the saying goes, money is the root of all evil. It sounds as though I'm being skeptical but my reason for saying this has nothing to do with doubt, disbelief, or negativity. Its based on my personal experience with EMFs, backed up by solid research on the issue.

The Telecoms industry is now one of the most powerful industries on the planet. It stands to lose an awful lot if ever the truth came out. For them, the truth must never come out.

But there is a second important reason. We want to believe these technologies are safe. We want to believe that cell phones can be pressed against our heads for as long as we like, that laptops can be use on laps and that it has no effect on our fertility We want to believe that sleeping next to a cordless phone emitting pulsed microwave radiation while we sleep has no effect on our health.

But the facts tell a different story

And there are plenty of facts out there. Literally thousands of published peer reviewed studies point to the adverse biological effects of these EMF exposures.

What's ironic is that in the early 1980s when cell phones were first introduced into the US market they were exempted from pre-market safety testing. Somehow the industry managed to convince the government regulatory authorities that the mechanisms of harm at work were non-detrimental.

Now we have a situation where **these devices, which have undergone no pre-market safety testing and which study after study points to their detrimental effects, are gradually taking over the world....**

Money Buys Power

It's difficult to put an exact figure on it, but the Telecoms market is worth many hundreds of billions of dollars. That's a phenomenal amount of money. And that phenomenal amount of money confers a phenomenal amount of power.

Cell phone companies are like any other company

Their principal objective is to make a profit for their stakeholders. Are they interested in producing safe phones? No because if that was the case they would already have took the necessary steps to make cell phones using safer technology. Their overriding objective is to make money. Making money means giving consumers what they want.

What do consumers want? Do they want safer cell phones? Unfortunately safety is way down the list of priorities. Consumers want to be able to do more things with their cell phone, whenever and wherever they like. Consumers aren't asking for safe cell phones because most of them aren't aware that cell phones are dangerous. They aren't aware of the dangers because the mainstream media is so busy telling us that cell phones are safe.

The mainstream media is perpetuating this idea because in many cases the media companies and cell phone companies are owned by the same people. And where they aren't owned by the same people, the Telecoms companies can dictate storylines through their advertising budgets. Added to which these dangers are invisible. No one can see them or feel them, except people like me...

The Media Battle

I didn't need any convincing that cell phones and other similar supposedly harmless EMF technologies were detrimental to my health. My body told me so.

Fortunately for the Telecoms industry I'm in the minority. And even more fortunately for them, most people take much more notice of what somebody in a white lab coat has to say, than what I have to say - even if they've been paid to say what they are saying.

There are thousands of studies documenting the detrimental effects of EMF exposures on the human body

Studies showing adverse effects from wireless technologies including cell and cordless phones, cell towers, 'smart meters', WI-FI, wireless laptops, wireless routers, baby monitors, and similar electronic devices and from power lines, electrical wiring and other appliances.

But still, these technologies continue to be portrayed as perfectly safe. The Telecom industry will go to any lengths, to protect its market. It's been manipulating the evidence, paying for fake studies, downplaying the health effects right from the beginning when cell phones were introduced.

David and Deborah Reynards Tragedy

Nobody really had an inkling that cell phones might be dangerous until David Reynard went on Larry King live on 23 January 1993.

In August 1988 David Reynard bought his wife Susan a cell phone. Seven months later, a medical scan revealed a tumor in Susan's brain.

She claimed that the tumor was a result of being bombarded by radiation from her cell phone

In April 1992, Susan filed a lawsuit against the cell phone manufacturer, the network provider, and the retail store that sold the phone. A month later, Susan died of brain cancer.

Motorola shares took an instant dive on the stock market. The cell phone industry got worried. That same year it commissioned a \$28 million study, the Wireless Technology Research program, to confirm the safety of cell phones.

The First Industry Funded Study On The Safety Of Cell Phones



The first major study on cell phone safety, the Wireless Technology Research program, was industry funded and headed by Dr. George Carlo. His job was to prove once and for all that cell phones were safe.

Unfortunately his findings did not quite align with his paymaster's requirements.

After 7 years of research he concluded that cell phones were detrimental to human health

Dr. Carlo was immediately removed from the program and the public spin machine was put into action to smooth out any damage that his announcements might have made. And so it has been ever since.

When the US Senate Hearings covered this subject back in September 2009, the dirty tricks of the cell phone industry were brought into the limelight by Dr Devra Davis of the Environmental Health Trust. Profs Ly and Sing in their 1994 study found that the RF exposure to brain cells of the rat could be damaging to DNA. The lobbyists responded by trying to get their funding revoked, they went to the journal that published the article, they tried to get the article unaccepted in a publication where it had already been accepted and they hired other scientists to do research to try and invalidate the findings. These scientists actually confirmed the work but it was never published.

The evidence is overwhelming

When you look at the research (the independent research) the evidence is overwhelming, the biological effects of EMFs are widespread;

- genetic effects,
- cellular and molecular effects,
- behavioral changes,
- effects on the nervous system,
- impaired learning,
- impaired fertility,
- metabolic effects,
- depressed immune system,
- hormonal disturbance,
- sleeping disorders,
- cardiovascular problems etc.

One of the most spectacular findings to come out of the studies is that EMF exposures of the type emitted by cell phones cause **blood brain barrier damage**. The ramifications of this are so far reaching they're difficult to contemplate. There are now more than 20 studies which prove this.

Such is the power of the Telecom lobbies, few people are aware of these devastating health effects.

EMF Protection – What You Need To Do

The Magic Bullet



There is no magic bullet. There is no magic pill, no chip, diode or neutralizer you can buy which will suddenly make EMFs safe. None.

I'm referring to the growing market in EMF chips, diodes, stickers, harmonizers and neutralizers that has developed in recent years. Things you stick on your phone or put next to your WiFi router, which are supposed to make EMFs safe.

EMF gizmos don't work

I haven't tested them all, but I've tested a lot. All the ones I have tested have not worked. Not only are these devices a waste of money they are also **dangerous**. They lull you into a false sense of security. You buy these devices thinking you are safe; so you increase your EMF exposure. Until one day you start to feel very unwell. A number of my readers have reported a similar story.

That's why it's important that you deal with EMF protection properly. To gain long-term protection, there are no shortcuts.

When my body first started to react to EMFs back in 2002 I didn't know this. I knew very little. And even when I realized EMFs were behind what I was feeling. I didn't really understand what an EMF was, or how it affected my health.

How Do I Know What Works?

I now know what EMF protection works because I use it everyday – and it works! The advice I'm giving you is not based on theories. It's based on hands on experience.

It took me a long time to know what works because, I too was taken in by all the EMF gizmos. By all the polished sales talk promising instant health and vitality.

What spurred me into action was when I'd tried all the gizmos and my condition had still not improved. In fact, it had deteriorated.

It took me nearly 10 years to understand the science, understand what was happening to my body and learn how to deal with EMFs.

I'm guessing you haven't got 10 years to waste on this and risk putting yourself in even more danger. That's why I wrote this report.

I made the mistakes, so you don't have to. Because there are concrete and practical steps you can take to safeguard your health and protect yourself from EMF's. Not only can a few simple steps help you set up proper EMF protection: you can dramatically improve your health, right off the bat.

How To Protect Yourself From EMFs

The cornerstone to dealing with EMFs is:

- avoidance, and
- protection

But to practice avoidance and protection you need to be able to measure EMFs. And to measure EMFs you need to have a basic understanding of them.

It's that simple. Even if you're a picture of health, if you apply these principles to your current circumstances you can significantly improve your health, have more energy, sleep better, maybe lose weight, feel better. So, what are the health benefits of reducing EMF exposure?

Health Benefits Of Reducing EMF Exposure

Studies link EMF exposure to a growing list of biological effects and diseases. If you reduce your EMF exposure you can reasonably expect to protect yourself from the following conditions and diseases:

- Cancer
- Cardiovascular disease
- Diabetes
- Depression
- Premature aging
- Epilepsy
- Autism
- Leukemia
- Brain Tumors
- Sterility
- Infertility
- Insomnia
- Behavioral problems in children
- Tinnitus
- Nervous system diseases, and much more.

Understanding EMFs

There are two crucial aspects to electromagnetic radiation:

1. It's **invisible**.
2. It **permeates practically anything**. It can go through brickwork, wood and most metals provide little protection. This is especially true of magnetic fields.

Its not because you can't feel the EMFs that you're not affected by them

If you are electrically sensitive then you have your own early warning system. For instance with me my head would get hot and prickle whenever I found myself in a high EMF environment. I would deal with this in one of two ways; either I'd get out of that place or I'd protect myself.

If you're like most people you're not electrically sensitive. You won't feel when you're being subjected to "high" levels of electromagnetic pollution. **But the studies tell us that everyone is affected by EMF exposures.**

That's why you need to analyze your environment.

EMF Questionnaire

To determine your level of exposure and evaluate your risks here's a short questionnaire (count your yeses as you are doing this and **give yourself one point for each yes**):

Your Exposure To Cell Phone Radiation
1. Do you press your cell phone against your head while talking?
2. Do you talk for 2 hours or more per day on your cell phone?
3. Do you carry your cell phone on your person when it's switched on (i.e. in standby mode) for most of the day?
4. Do you talk on a cell phone in your car?
5. Do you keep your cell phone close to your bed at night?
6. Do you use Bluetooth wireless?
7. Do you use your cell phone when the signal strength indicator is low?
8. Do you use your cell phone for streaming more than 2 hours per day?

Your Exposure To Computer Radiation

1. Do you use a computer for more than 4 hours per day?
2. Does your computer have the WiFi function enabled? (this is harmful even if you connect to the internet on a cable)
3. In your place of work are you within 6 foot of other computers?
4. Do you use a laptop rather than a desktop model?
5. Do you use a laptop primarily on the mains power supply?
6. Do you use a laptop, tablet or smart phone type device on your lap?
7. Do you use a wireless modem router?
8. Do you sit within 6 foot of your wireless router?

Your Exposure In The Home

1. Do you remain near your microwave oven when it's on?
2. Have you had your microwave oven tested recently for leaks? (even new microwave ovens leak!)
3. Is your home protected by a wireless burglar alarm?
4. Do you have a DECT cordless phone in your house?
5. Do you have a cordless phone next to your bed?
6. Do you have WiFi installed in your home?
7. Do you or your children use wireless video gaming software like the Xbox360 or the Playstation?
8. Do you have a wireless music system installed in your home?

Exposure In Your Environment

1. Is your home within 400m of a cell phone tower?
2. Is your home within 50m of a power line?
3. Are you surrounded by other homes with WiFi installed?
4. Is your home equipped with a smart meter to measure your electricity consumption?

How Did You Score?

First, let me share with you how I scored.

There are 28 questions in this questionnaire, you have kept your score of yeses right? If there are questions where you are not sure how to answer, count these as zeros.

Well I've answered these questions totally truthfully – **my score is 2**. As in two yeses.

I am even going to tell which ones they are: more than 4 hours on a PC a day and my neighbors have got WiFi – whose haven't?

How did you score? Did you score 6 points or more?

6 points might not sound a lot but EMF exposures are cumulative. The different sources of EMFs that your body is being subjected to all add up, cell phone, WiFi, cordless phone, cell phone tower. It's the cumulative exposures that counts – the total EMF load.

If you scored 6 points (6 yeses) or more your EMF exposure is potentially very high. You need to take action NOW to reduce your exposure.

What follows are my avoidance and protection tips – so you can get started taking action.

Cell Phone Protection



If you use a cell phone this is probably your most significant form of EMF pollution. Here is how you can continue using your cell phone but minimize your exposure:

1. When you make a call **don't put your cell phone next to your ear until your correspondent has picked up the call**. When your phone rings, press on the accept call button but wait a few seconds before putting the phone against your ear. Radiation levels are highest at the beginning of a call.
2. **Don't use your cell phone whilst travelling**. Cars, buses and trains have a Faraday Cage effect, rather like a microwave oven the radiation is concentrated on everything (you and the other occupants). Also, in a moving vehicle your cell phone is constantly scanning to maintain contact, radiation levels are much higher than if you were stationary.
3. **Don't sleep with your cell phone switched on at night**. Your body needs quality downtime to recover. When you sleep the recovery process is made possible by the release of hormones.

Cell phone radiation perturbs the release of these hormones, not only upsetting your sleep pattern but also attacking your immune system.

4. **Keep your cell phone use to a minimum when you are feeling tired and run down.** Think of cell phone radiation as a toxin just like any other toxin. If you're feeling under the weather, the radiation can make you feel more tired and weaken your organism further.
5. **Avoid carrying your phone directly on your body.** Some phones, like iPhones, emit radiation even when switched off. Flight mode is a safer alternative, but better to avoid carrying your phone on your body. Even on standby your cell phone communicates at full power with the nearest cell phone tower regularly to ensure it has the best signal possible. If you are in a poor signal area, it may transmit every 30 seconds to try and get a better signal. If you do have to keep your cell phone next to your body keep it away from major organs.
6. **Make sure you use your phone only in conditions of optimum reception.** Try to use it outside or near a window as much as possible and avoid using it in a basement, underground station, elevator etc. There is no industry standard on the meaning of the signal bars on cellphones but you are best advised to only telephone when all the signal bars are showing, some phones can ramp up their emissions 1000-fold in areas where the signal is poor. This means that for each signal bar that is missing your exposure increases several hundred times.

Avoidance Tips For Your Environment

How to reduce your exposure:

- **WiFi in the home** – a WiFi installation exposes you to Radio Frequency (RF) radiation 24/7, it travels through walls and roofs with hardly any signal strength reduction. Many studies now show that RF radiation of this type has adverse health consequences. Replace with cable Internet. Cabled routers are faster and safer (in terms of data transmission) than wireless ones.
- **Electrical transformers** – e.g cellphone and cordless phone chargers and laptop chargers are often the highest source of electrical fields in the home (Tomitsch, 2009). They emit high electrical fields even when they are switched off. Ideally keep at least 3-5 feet away.
- **Cordless DECT phones** – Hardell (2003, 2004, 2005, 2006) has found that the health risks are similar to cell phones. I believe they are more dangerous than cell phones. Mortazavi (2007) found they lead to attention and concentration disorders. Replace with classic wired phones.
- **Main home power meter** – (also known as fuse box, load centre) make sure you do not sleep against a wall that has a power meter nearby, even if it's the other side of the wall. Aim to be at least 6 feet away.

- **Power lines-** Draper (et al 2005) found that proximity to power lines caused a doubling of the risk of childhood leukemia even at 600m. Fazzo (et al) showed an elevated risk of all cancers. Avoid spending time near them. The 'safe' distance depends on the volts and current they are carrying
- **Cell towers** – keep a safe distance, 400m is often considered a safe distance. Much depends on the power levels and to what extent you are caught in its direct beam
- **Computers** – emit EMFs of many different frequencies. Ground your computer and computer screen and wrap your CPU in aluminum foil (careful not to smother the cooling fan). If it's a desktop PC move the CPU as far away from where you sit as the wires will allow (see below for more information).
- **Cell phones-** put a sticker on your front door reminding people to switch their phones off when they come in your house (see below for more information).
- **Microwave oven-** a significant source of magnetic fields and RF radiation, replace with conventional cooking equipment.
- **Hairdryers-** emit high levels of electrical fields. Use a wall mounted model with an extension hose. Or avoid using your existing model in the evening.
- **Metal beds and metal spring mattresses-** become easily magnetized, and they also act as an antenna for any ambient EMFs. Replace with an unsprung mattress and a wooden bed frame.
- **Electric bedside alarm clocks-** best avoided, many of them give off high levels of magnetic fields at the time when you are most vulnerable (nighttime) thereby impeding melatonin production. Use a battery clock instead.
- **Wireless burglar alarms-** elevate the level of electrosmog in your home. Replace with a wired security system or infra-red (some people also react to infra red).
- **Wireless baby alarms-** replace your DECT version with an analog model or better still go for a wired version.
- **Wireless Games Consoles-** consoles like the Nintendo Wii, xBox 360, Sony Playstation 3 emit significant levels of RF radiation and the transformer units on these devices emit high electric fields. Prefer wired versions of these consoles (possible with the Playstation) and switch these units off when not in use.

EMFs From Other Sources

So far I've mainly talked about internal sources of EMFs, i.e. things inside your home or office which create EMF pollution. Nine times out of ten this is the most important form of pollution because of 'proximity to source'. EMFs fall off significantly with distance so even if you live only a few meters from a very high EMF source such as an electric substation your exposure is probably less than from the clock radio, a much lower EMF source, which is 6 inches from you bed.



But it's possible that EMFs external to your home are an issue. This is much more difficult to deal with because you have no direct control over the source – the utility and Telecom companies decide.

EMFs fall off significantly with distance

Cell phone towers and overhead power lines are the most common problems. There are no hard and fast rules for this. As a rule thumb, if you live under power lines or within or are in direct line of a cell phone tower that is under 400m away you should consider shielding all or part of your home.

Make EMF Protection Your Top Priority

EMF protection is important for EVERYBODY, young, old, rich and poor. I was lucky I realized this early on. My health problems in the early 2000s spurred me on to deal with the EMFs in my life.

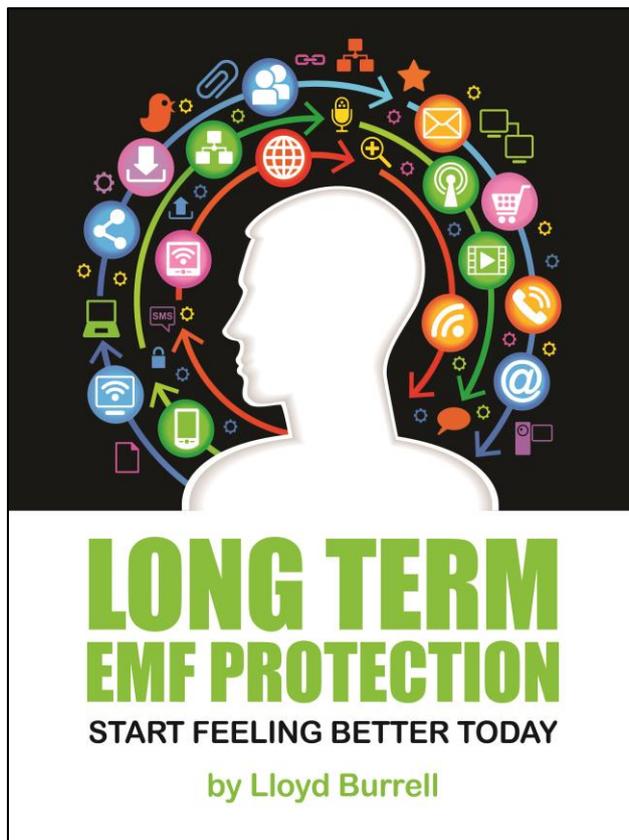
If you're still sitting on the fence about EMFs don't delay. Living a healthy life is not only about dealing with EMFs, its about a lot of things, nutrition, sport, having a rich social life..... but you need to make EMF protection a priority.

What sense does it make being careful about what you eat, doing sport and putting skin cream on when you go to bed at night if your body is being zapped 24/7 by EMFs? Yes, studies show that EMF exposures cause wrinkles to. There's a lot that EMFs do.

There's also a lot you can do to protect yourself from EMF exposures. Too much to go into in this report. But I've written a 90 page eBook where I've laid out in detail what you need to do – see below.

Don't wait to get sick, now's the time to act!

NEW - EMF PROTECTION eBook



EMFs are all around us. More cell phones, cell towers, WiFi, smart meters, wireless video games, computers, etc. The problem is growing day by day.

Scientists around the world are ringing the alarm bell:

"The greatest polluting element in the earth's environment is the proliferation of electromagnetic fields."

EMF pioneer and Nobel prize nominee Dr. Robert Becker

"Most of the twentieth century diseases of civilization, including cancer, cardiovascular disease, malignant neoplasms, diabetes, and suicide, are not caused by lifestyle alone....these disease are now increasing in direct proportion to our increasing exposures to high technology electrical devices."

Leading epidemiologist Dr Sam Milham

What's In The eBook?

In this book you'll learn the truth about EMF protection, including:

- ❖ How to **measure electric fields, magnetic fields, RF radiation and dirty electricity** in your environment
- ❖ How to **set up a low EMF office**
- ❖ How to **set up a low EMF bedroom**
- ❖ How to **mitigate the EMF hotspots in your home and office**
- ❖ How to **identify and deal with EMFs from electrical wiring**
- ❖ When and **how to apply RF and magnetic field shielding**
- ❖ How to use **earthing and how to measure the effectiveness of earthing**
- ❖ About the **dangers of EMFs from natural sources and how to protect yourself**
- ❖ And much more

When you buy my 90 page e-book you'll also receive an **instructional video on dealing with EMFs** in the home and the full **audio of my recent teleseminar** entitled EMFs and your Health.

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Sources

- (1) Published in 2002 "Black on White – Voices and Witnesses About Electro-Hypersensitivity The Swedish Experience", by Rigmor and John Lind, provides a compendium of some 400 Swedish electro sensitive case studies, where people have stated what caused their electrical sensitivity and what their symptoms are.
- (2) Dirty Electricity: Electrification and the Diseases of Civilization by Sam Milham
- (3) <http://journal.media-culture.org.au/0106/cell.php>

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