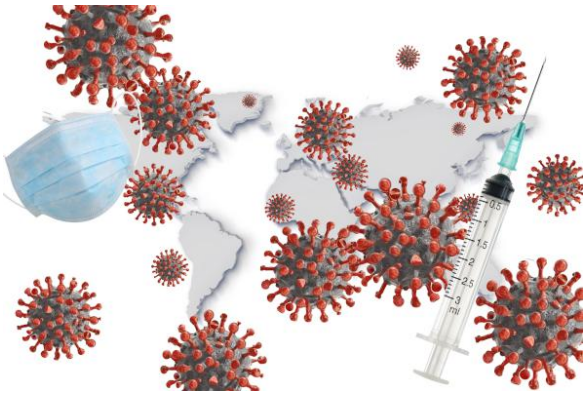
Subtle Poisons

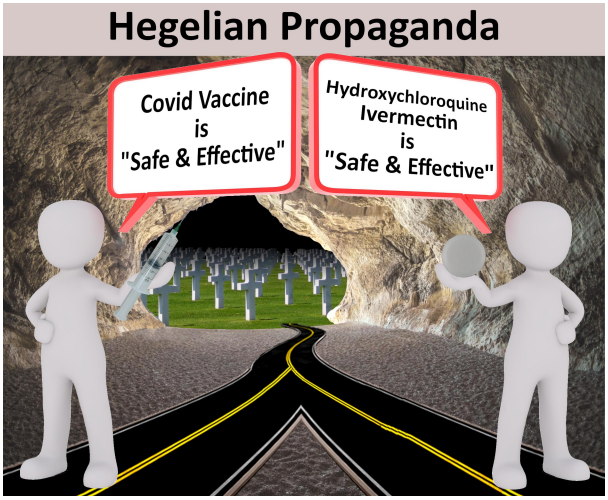
Touted as “Safe & Effective”



As the world groans under the pressure and stress of what the world leaders are calling the Coronavirus Pandemic, there is a secret battle being waged for the human mind. Every individual human on planet earth is involved with this battle. You have to fight it - there is no exclusion clause available!There are several key players in this battle - but in this article, I am only going to focus on a certain aspect of this battle, so I will only be mentioning a few of these key players.

The largest category of players is, of course, the common public, you and me, the average person on the street, who is having to try to understand what is going on and how to react to it. The other two categories that I will talk about, I will refer to as Group A and Group B. Group A is the group of world leaders, scientists, doctors, professionals, and mainstream media operators who are pushing for all of humanity to take the Covid vaccine while criticizing other forms of treatment. Group B is the group of scientists, doctors, leaders, professionals, and alternative media operators that are pushing various drug treatments while criticizing the Covid vaccines.

As members of the common public, we are constantly being bombarded with the propaganda from both Group A and Group B - and we are called to make our decisions based on this information. Now Group A puts forth the claim that the various Covid vaccines are “Safe and Effective” - but they criticize and condemn various other treatments, such as Hydroxychloroquine, Ivermectin, and Remdesivir as “dangerous” and “unsafe”. At the same time, Group B puts forth the claim that the various Covid vaccines are “dangerous,” “deadly,” and “poisonous” - while they claim that Hydroxychloroquine, Ivermectin, and Remdesivir are “Safe and Effective”.



So who is telling the truth? Are we supposed to accept Group A’s information or Group B’s information? Group A tells us that Group B is full of “disinformation” and is lying to us. Group B tells us that Group A is being run by the globalist agenda and is trying to poison everyone with the vaccines and trying to “*hide the good remedies*” like Ivermectin, etc. They basically claim that because the officials that the common people no longer trust are trying to hide or ban certain treatments, that means that those certain treatments must be “good”.

A Group B doctor that I was watching on video recently stated:

“Here’s how you can tell what is truth. Those things that are being banned, those things are truth.”

This statement/mindset is extremely dangerous - and here is why. This method of propaganda is called “Negative Advertising.” And while this negative advertising concept may sometimes turn out to be true, it is ***NOT ALWAYS* true** - which makes this a very dangerous way of discerning what is truth.

Using “negative advertising” to trick people into trying a product, is as old as the serpent in the Garden of Eden, when he said in effect, *“God told you can’t have this, but it is actually a safe and effective answer for your situation, and if you take it you will be the smart one, knowing the difference between good and evil.”*

Think I’m making this up? Look at the direct quotes from Genesis 3:1-5, in parallel to this statement:

"*Now the serpent was more subtil than any beast of the field which the LORD God had made. And he said unto the woman, Yea, hath God said, Ye shall not eat of every tree of the garden?" (God told you can't have this, but…) "And the woman said unto the serpent, We may eat of the fruit of the trees of the garden: But of the fruit of the tree which is in the midst of the garden, God hath said, Ye shall not eat of it, neither shall ye touch it, lest ye die. And the serpent said unto the woman, Ye shall not surely die:" (but it is actually a safe and effective answer for your situation) "For God doth know that in the day ye eat thereof, then your eyes shall be opened, and ye shall be as gods, knowing good and evil." (and if you take it you will be the smart one, knowing the difference between good and evil.)*

In other words, the devil tricked Eve into believing that the "toxic" fruit from the Tree of Knowledge of Good and Evil, was the "good remedy" that God was "banning" or "trying to hide".

Here in Eden, we find the original mastermind behind "negative advertising."

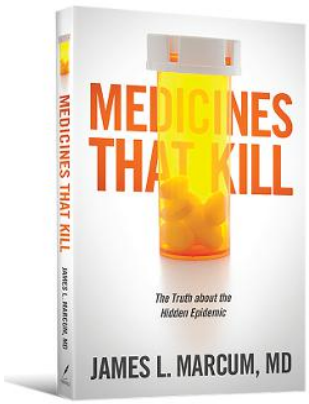
Because the devil is the mastermind who originated "negative advertising" - we cannot simply decide that what "sounds right" must "be right". We have to have a "standard" by which to make a judgment call on what truth is. This "standard" is the Bible. If you remember only one thing from this article, this is the important point to remember: *What is Truth and what is Error may **ONLY** be ascertained by what matches or does not match the Word of God* since John 17:17 states, *"thy word is truth."*

Now having established that fact, before we get into the various "poisons" that are the topic of this article, let me state that I believe that both Group A and Group B are part of the Hegelian Dialectic method of persuasion that the powers-that-be are using to steer the populace in the direction they want them to go. In other words, the elite is "playing both sides". They promote the "vaccines" for those foolish enough to believe them and take them, but for those who think they are smarter than that and refuse the vaccines, they play the other side to get them to take some of their other poisonous toxins.

I do not believe that all the players in Group A and Group B are necessarily "evil" in themselves -- some of course are quite possibly of evil intent, but some of them are perhaps just ignorantly allowing the mind control/propaganda to "play them". I am not judging their motives, only examining the facts.

Let me first state, that I believe the "vaccines" promoted by Group A are truly dangerous and deadly, which can easily be shown by the published science and a working knowledge of human physiology. (see the vaccine info on this page https://www.swiftrunnerministries.com/drug-and-vaccine-dangers.php)

But the topic of this article is not the vaccines but rather the medications promoted by Group B. Many in this class today are exalting these "banned" or "hidden" medications as "safe and effective" and some people are taking these poisons as if they were candy, but I believe these individuals are actually deceived themselves. They either don't know about, or are ignoring the dangers of the poisons they are promoting. Just because the vaccines are deadly, doesn't give excuse for promoting other "deadly" and "toxic" remedies!



Dr. James Marcum, in his book titled *Medicines that Kill*, makes some very pointed statements about drugs and pharmaceutical medications:

"'I am going to teach you about poison,' the professor announced to my pharmacology class in medical school. At first I thought he was kidding. He wasn't." (p.7)

"We must realize that all medications have the potential to create problems, including death...while a particular medicine is busy attacking a central ailment via a specific chemical pathway...it can be working tirelessly in the background wreaking havoc with other delicate body systems and their supporting organs." (p.25)

"...as newer and more potent drugs are introduced into mainstream medicine, scientists are discovering that these drugs can slowly, methodically, damage the body, including the brain." (p.103)

"These toxins travel to various parts of the human anatomy and wait for an opportune time to begin their poisonous work. Slow kill." (p.104)

This is a very good point that many members of the alternative media, and the various doctors and scientists that are promoting drugs like Hydroxychloroquine, Ivermectin, and Remdesivir either don't know or have forgotten.

ALL "DRUGS" ARE POISON TO THE HUMAN BODY! The fact is, multiple sources state that they actually teach in pharmacology classes that *"All drugs are poisons."* https://scienceblogs.com/insolence/2016/04/07/all-drugs-are-poisons-and-thats-ok
https://biomedicalsciences.unimelb.edu.au/news-and-events/archive-news/careful-medicines-can-also-be-poisons

That statement includes ***ALL*** vaccines, ***ALL*** pharmaceutical preparations, ***ALL*** drugs!
In other words, while they may or may not successfully remove the symptoms that they were designed to remove, they are damaging and destroying other parts of the body, without the victim being aware of it.
Let's start by looking at:

Remdesivir

Remdesivir is manufactured by the bio-pharmaceutical company *Gilead Sciences* under the name the brand name ***Veklury***. *"Remdesivir was originally created and developed by Gilead Sciences in 2009, to treat hepatitis C and respiratory syncytial virus (RSV). **It did not work** against hepatitis C or RSV, but was then **repurposed** and studied as a potential treatment for Ebola virus disease and Marburg virus infections."*
https://en.wikipedia.org/wiki/Remdesivir accessed 11-26-21

When Remdesivir was tested along with various other drugs on Ebola patients in Africa, it had to be removed from the trial, because well over 50% of the patients died. *"A total of 673 patients were included in the final analysis. The mean age of enrolled patients was 29 years and 56% of patients were women (6% of whom were pregnant). At day 28, **mortality rates were**: **remdesivir (53.1%)**, ZMapp (49.7%), MAb114 (35.1%), and REGN-EB3 (33.5%). **For remdesivir, 85 and 29% of patients with high- and low-viral loads at baseline died**, respectively."* *The journey of remdesivir: from Ebola to COVID-19, Drugs in Context 2020; 9: 2020-4-14*

In spite of that harrowing fact, the director of the National Institutes of Health lied to the American public stating that Remdesivir *"..has a clear-cut significant positive effect..."* and that it would become the *"standard of care"*.

A Chinese study, accidentally posted briefly by the World Health Organization and then quickly removed from circulation, showed that when Remdesivir was compared to a placebo, not only did Remdesivir ***not*** have any more beneficial effects than the placebo, but that ***more people died*** in the Remdesivir group than in the placebo group. The WHO quickly removed that study, claiming that its posting was "accidental" and that the information was not supposed to be "made public" until more "meaningful conclusions" could be made. Gilead Sciences then later published "more positive" information - which of course would help to calm panicking investors and boost company stock prices.

Notice what this study, published in the Lancet medical journal states:

*"**Adverse events** were reported **in 102 (66%) of 155 remdesivir recipients** versus 50 (64%) of 78 placebo recipients. **Remdesivir was stopped early because of adverse events in 18 (12%) patients**..."*
https://www.thelancet.com/pdfs/journals/lancet/PIIS0140-6736(20)31022-9.pdf

One of the common "adverse events" associated with Remdesivir is "kidney failure" (also known as "acute renal failure" [ARF]). Here is just one example:

*"Between February 1, 2020, and August 7, 2020, **138 cases** of the broad SMQ "**acute renal failure**" **associated with remdesivir** were reported in VigiBase...ARF was **serious in 129 re-ports (93.5%), including 29 fatal reports (21.0%) and 15 cases of life-threatening ARF (10.9%)**."* *Remdesivir and Acute Renal Failure: A Potential Safety Signal From Disproportionality Analysis of the WHO Safety Database*
https://ascpt.onlinelibrary.wiley.com/doi/epdf/10.1002/cpt.2145

I have heard many stories of people who suffered kidney failure from Remdesivir and I personally know some who have developed kidney failure from it.

Lifesitenews, referring to Dr. Bryan Ardis, who saw his own father-in-law die from kidney failure while on Remdesivir, stated:

*"Halfway through the Ebola trial, **remdesivir was dropped from the study as it was producing a mortality rate of over 50 percent** among the trial group. 'Remdesivir was proven halfway through that study to be the least effective and had the highest death totals of all [people] treated' in terms of percentage, Ardis noted. A second study involving remdesivir, this time from the drug's manufacturer Gilead Sciences, **failed before completion, with numerous test subjects being taken off of the drug owing to dangerous adverse events**. Ardis said that 'these are very important studies for you to understand because **this murderous cocktail is still what is the primary cause of death [in hospital treatment for COVID]**, I am convinced.'"*

https://www.lifesitenews.com/news/standard-covid-treatments-like-remdesivir-are-set-up-to-kill-medical-expert-warns/

Though the FDA finally approved Remdesivir in October of 2020, its clinical trials have never been finished and are still ongoing today (2021) with the general population being the guinea pigs. Many of the categories in the material safety data sheet (MSDS) for Remdesivir specify "No data available" and they even admit,

"To the best of our knowledge, the chemical, physical and toxicological properties have not been thoroughly investigated." https://www.adooq.com/msds?A17170

Veklury (Remdesivir) otherwise known as GS-5734, is a lyophilized (freeze-dried) powder solution that has to be reconstituted with sterile water prior to administration via intravenous infusion.

"Remdesivir is a prodrug of an adenosine triphosphate (ATP) analog, with potential antiviral activity against a variety of RNA viruses. Upon administration, remdesivir, being a prodrug, is metabolized into its active form GS-441524. As an ATP analog, GS-441524 competes with ATP for incorporation into RNA and inhibits the action of viral RNA-dependent RNA polymerase. This results in the termination of RNA transcription and decreases viral RNA production."

https://pubchem.ncbi.nlm.nih.gov/compound/Remdesivir#:~:text=It%20is%20a%20carboxylic%20ester%2C%20a%20pyrrolotriazine%2C%20a,antiviral%20activity%20against%20a%20variety%20of%20RNA%20viruses.

The term "Prodrug" means that the drug "becomes active" as the body tries to metabolize it. So Remdesivir is a substance that "becomes active" inside the body, and is "incorporated into RNA" - in other words, something quite "similar" to the Covid vaccines mode of operation!

The inactive ingredients in Remdesivir are sulfobutylether-β-cyclodextrin sodium salt (SBECD), water for injection, hydrochloric acid, and sodium hydroxide

The claim is that Sulfobutylether-β-cyclodextrin is used as the excipient or a formulating agent to increase the solubility of the poorly soluble Remdesivir.

But β-cyclodextrin (β-CD) itself is very toxic to the kidneys because it damages the kidney cells by extracting their cholesterol. It also causes extensive rupture and destruction of red blood cells.

*"In addition to **its renal toxicity** after parenteral administration, a second severe limitation of **β-cyclodextrin** was its own relatively poor aqueous solubility..."*

*"...**β-CD caused 100% mortality** and **very discernible renal damage** on histopathology."*

https://www.sciencedirect.com/science/article/pii/S037851732030380X

*"Historically, cyclodextrins, specifically α- and **β-cyclodextrins**, have been associated with **end-organ damage** such as **hepatic and/or renal dysfunction**."* https://academic.oup.com/ndt/article/27/3/1207/1895622

So instead of just putting this deadly toxin into the body, they combine it with the sulfobutylether - in order to try to "minimize" its toxicity and render it a little less immediately destructive to the kidneys.

*"Whereas an early generation of cyclodextrins has been associated with hepatic and/or renal dysfunction, SBECD was designed to **minimize** any cyclodextrin **associated toxicity**,..."*

https://academic.oup.com/ndt/article/27/3/1207/1895622

The sodium hydroxide ingredient is interesting. Besides being used in junk foods like ice cream and sodas, it also is used to break down flesh:

"...sodium hydroxide is used to digest tissues, as in a process that was used with farm animals at one time. This process involved placing a carcass into a sealed chamber, then adding ***a mixture of sodium hydroxide and water (which breaks the chemical bonds that keep the flesh intact)****. This eventually* ***turns the body into a liquid with coffee-like appearance****, and the only solid that remains are bone hulls, which could be crushed between one's fingertips. Sodium hydroxide is frequently used in the process of* ***decomposing roadkill*** *dumped in landfills by animal disposal contractors. Due to its availability and low cost, it has been* ***used by criminals to dispose of corpses****. Italian serial killer Leonarda Cianciulli used this chemical to turn dead bodies into soap. In Mexico, a man who worked for drug cartels admitted disposing of over 300 bodies with it.* ***Sodium hydroxide is a dangerous chemical due to its ability to hydrolyze protein****. If a dilute solution is spilled on the skin, burns may result if the area is not washed thoroughly and for several minutes with running water."* https://en.wikipedia.org/wiki/Sodium_hydroxide accessed 11/28/21

Known side effects for Remdesivir listed in many places on the internet include:

Anaphylaxis
High Alanine Transaminase Level (can indicate a liver problem)
High Aspartate Transaminase Level (a sign of liver, kidney, or heart damage)
Hyperbilirubinemia/Yellow eyes or skin (can be a sign of Hemolytic anemia and/or liver damage)
Abnormal Liver Function
Nausea/Vomiting/Upset Stomach
Constipation/Diarrhea
Fever/Flushing
High Blood Pressure/Low Blood Pressure
Fast Heartbeat/Slow Heartbeat
Sinus Bradycardia
Heartburn/Loss of appetite
Seizures/Shaking of the Leg or Arm
Trouble Breathing/Decreased Oxygen in Tissues or Blood
Headache/Dizziness/Unusual feelings inside ear
Angioedema/Swelling
Excessive Sweating/Burning/Coldness/Chills
Skin Rash/Itching/Hives
Skin discoloration/Blistering/Redness
Hypersensitivity to other Drugs
Back pain
Chest Tightness/Pain/Pressure
Cough/Difficulty Swallowing
Bleeding/Ulceration
Dark Urine
Inflammation/Infection
Numbness/Stinging/Tingling
Unusual Tiredness/Weakness/Soreness

"Signs and symptoms of infusion-related reactions may include: low blood pressure, nausea, vomiting, sweating, and shivering. Increases in levels of liver enzymes. Increases in levels of liver enzymes have been seen in people who have received ***remdesivir****, which may be a* ***sign of inflammation or damage to cells in the liver****."* Fact Sheet for Patients And Parent/Caregivers
https://doh.sd.gov/documents/COVID19/Remdesivir_EUA_FactSheet_ParentsCaregivers.pdf

"May cause ***damage to the kidneys*** *through prolonged or repeated exposure."*
https://www.invivogen.com/sites/default/files/invivogen/products/files/remdesivir_sds.pdf

That is just a little of the evil effects of Remdesivir - but since that drug is sort-of promoted by both Group A and Group B, let's look at another drug promoted more by Group B:

Ivermectin

Ivermectin (IVM) is produced by Merck, one of the largest pharmaceutical companies in the world, under the brand name Stromectol. There are actually numerous "brands" of Ivermectin that are produced for veterinary use on animals, and many "brands" manufactured in other countries, but the "brand" made for humans here in the US is Stromectol.

Ivermectin is made by processing the soil bacteria *Streptomyces avermitilis*. The bacteria is put through a ***fermentation*** process, which forms several varieties of avermectins. Then the mixture is ***hydrogenated*** to produce Ivermectin.

The medical establishment uses Ivermectin to kill parasitic worms in animals and people:

*"Ivermectin is a semisynthetic, **anthelminitic agent**. It is an avermectin which a group of pentacyclic sixteen-membered lactone (i.e. a macrocyclic lactone disaccharide) **derived from the soil bacterium Streptomyces avermitilis**. Avermectins are potent anti-parasitic agents. **Ivermectin is the most common avermectin**. It is a broad spectrum antiparasitic drug for oral administration. It is sometimes used to treat human onchocerciasis (river blindness). It is the **mixture of 22,23-dihydro-avermectin B1a (at least 90%) and 22,23-dihydro-avermectin B1b (less than 10%)**."* http://www.druglib.com/activeingredient/ivermectin/

Ivermectin, the most common avermectin, is made of a mixture of more than 90% avermectin B1a with less than 10% avermectin B1b. The material safety data sheet (MSDS) for the B1a substance reveals that B1a is deadly (marked with the skull and bones - "Fatal if swallowed"), it is a suspected carcinogen and can damage fertility and unborn children.

SECTION 3: HAZARDS IDENTIFICATION

Components	CAS Number	EC-No.	Molecular Weight	Chemical Formula
IVERMECTIN	70288-86-7	--	875.1	$C_{48}H_{74}O$ (B1a form)

IVERMECTIN:
Emergency Overview:
GHS Classification:
Acute toxicity, Oral (Category 1)
Carcinogenicity (Category 2)
Reproductive toxicity (Category 1B)
GHS Label elements, including precautionary statements
Pictogram:

Signal word: Danger
Hazard statement(s):
H300 Fatal if swallowed.
H351 Suspected of causing cancer.
H360 May damage fertility or the unborn child.
Precautionary statement(s):

That means that more than 90% of the contents of Ivermectin is known to be "Fatal."
On the MSDS for 100% pure Ivermectin, we find the same dangerous label:

Label elements

Danger

Hazard statements
Fatal if swallowed
Fatal if inhaled
Toxic in contact with skin

In other words, Ivermectin itself is toxic and deadly to the human body! So why does not every person who takes Ivermectin simply drop dead?
Because what they took was not 100% Ivermectin.

As the percentage of Ivermectin goes down, so does the immediate fatality rate. In the MSDS for Ivermectin Solid Formulation, in which around 70-90% is cellulose and starch and only 10% or so is Ivermectin, we find this label:

SECTION 2. HAZARDS IDENTIFICATION

GHS Classification

Acute toxicity (Oral)	:	Category 4
Specific target organ toxicity - single exposure (Oral)	:	Category 1 (Central nervous system)
Specific target organ toxicity - repeated exposure (Oral)	:	Category 1 (Central nervous system)

GHS label elements

Hazard pictograms :

Signal Word : Danger

Hazard Statements : H302 Harmful if swallowed.
H370 Causes damage to organs (Central nervous system) if swallowed.
H372 Causes damage to organs (Central nervous system) through prolonged or repeated exposure if swallowed.

At those percentages, Ivermectin isn't listed as "Fatal", it just says it causes damage to the central nervous system. Because the Ivermectin tablets that are sold for human consumption are not 100% Ivermectin, but also contain a lot of "inactive ingredients" - this explains why everyone taking it are not dropping dead immediately.

Seven scientists from Massachusetts Institute of Technology and Harvard Medical School in Boston, published a study where they investigated many common drugs and:

"They concluded that, on average, about 75 percent of a pill or capsule is made up of inactive ingredients – that is, material other than the chemical or chemicals that determine the therapeutic effect of a drug."

https://www.npr.org/sections/health-shots/2019/03/13/703079078/overlooked-ingredients-in-medicines-can-sometimes-trigger-side-effects

"...the average pill contains around 25 percent of the active ingredient while the rest is the inactive additives."

https://www.biospace.com/article/inactive-ingredients-could-be-the-reason-for-a-medicine-s-side-effects/#:~:text=They%20discovered%20that%20the%20average%20pill%20contains%20around,like%20fillers%2C%20these%20drugs%20would%20be%20miniscule%20powders.

That would mean that an typical Ivermectin tablet will only contain around 25% Ivermectin, while the rest of the tablet is made up of the inactive ingredients.
From leaflet for STROMECTOL Published by MIMS (Monthly Index of Medical Specialties) September 2021:
Active ingredient: STROMECTOL contains ivermectin 3 mg per tablet.
Inactive ingredients:
- *microcrystalline cellulose*
- *pregelatinised maize starch*
- *magnesium stearate*
- *butylated hydroxyanisole*
- *citric acid*

Besides the cancer causing ability of butylated hydroxyanisole, these "inactive ingredients" also include "maize starch" and "citric acid" - both derivatives of corn - which is most likely genetically modified (GMO).

In this same leaflet, under the heading "*Things to be careful of*" it says:

"Depressed level of consciousness and coma have been reported with the use of STROMECTOL" and

"STROMECTOL may cause dizziness, light headedness, spinning sensation (vertigo), tremor, tiredness or sleepiness in some people." https://www.nps.org.au/medicine-finder/stromectol-blister-pack-tablets#cmi

But those aren't the only "side effects" that are known to be caused by Ivermectin.

On August 20, 2021, the American College of Medical Toxicology issued a press release warning on the use of Ivermectin. *"Although ivermectin is relatively well tolerated when used as prescribed,* ***toxicity can occur in the setting of overdose or inappropriate use****, especially when veterinary formulations are involved. Clinical manifestations range in severity and body organs involved. They include gastrointestinal effects (e.g., nausea, vomiting, abdominal pain and diarrhea), headache, dizziness, fatigue, visual changes or problems, fast heart rate, low blood pressure and skin rashes. More* ***severe central nervous effects*** *have been reported and include* ***coma, altered mental status, seizures, hallucinations, and tremors****."*

https://finance.yahoo.com/news/american-college-medical-toxicology-reports-154900626.html

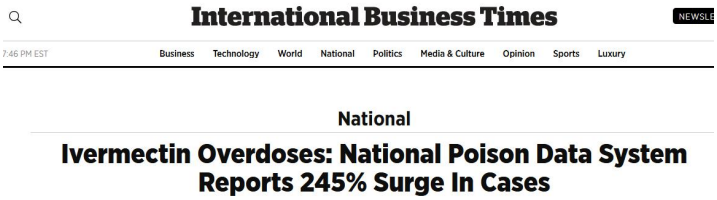
"...sympathetic signs related to ivermectin intoxication, including ***tremors, mydriasis, sialorrhea, motor incoordination and coma****."* https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC5835698/pdf/ajcr0008-0317.pdf

We see that not only is coma linked with Ivermectin use, but so is encephalopathy:

*"...****encephalopathy and coma are well-known side effects of ivermectin treatment*** *in animals..."*

https://www.nejm.org/doi/10.1056/NEJMc1917344?url_ver=Z39.88-2003&rfr_id=ori:rid:crossref.org&rfr_dat=cr_pub%20%200pubmed

Some of the deaths that have been from Ivermectin were because people were deceived into believing it was "safe and effective" and they took brands of the drug that were intended for animals, where the mixture is a larger percentage of poison. Many people do not want to acknowledge that:


International Business Times

7:46 PM EST Business Technology World National Politics Media & Culture Opinion Sports Luxury

National

Ivermectin Overdoses: National Poison Data System Reports 245% Surge In Cases

"The National Poison Data System (NPDS) reported a 245% surge in ivermectin overdoses as misinformation about the antiparasite drug for animals has resulted in many Americans self-medicating for COVID-19."

https://www.ibtimes.com/ivermectin-overdoses-national-poison-data-system-reports-245-surge-cases-3288584

"It's dangerous for humans to take any drug made for animals, including ivermectin. A dose meant for a big animal like a horse or cow (which can weigh 2,000 pounds or more) can be toxic for a person. Also, some of the inactive ingredients in an animal medication might not be safe for people."

https://www.webmd.com/drug-medication/what-is-ivermectin

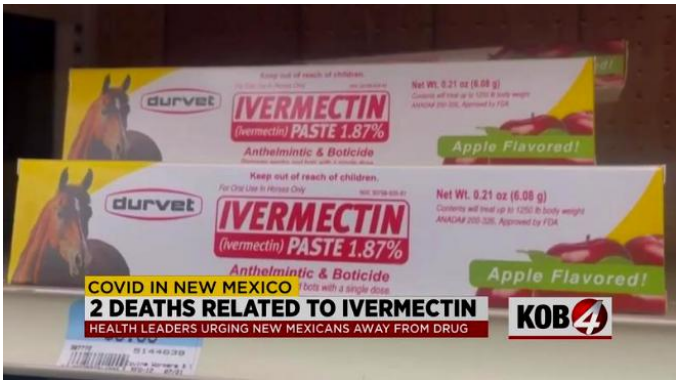
"'We've had cases of seizures, hallucinations, coma, you know it can be very dangerous if you take a high enough dose,' said Susan Smolinske, director of New Mexico Drug and Information Center."

https://www.kob.com/albuquerque-news/2-new-mexicans-have-died-of-ivermectin-toxicity-state-health-officials-say/6246168/

Other symptoms of Ivermectin poisoning include but are not limited to: nausea, vomiting, diarrhea, hypotension, decreased level of consciousness, confusion, blurred vision, visual hallucinations, loss of coordination and balance, seizures, and death.

In some cases Ivermectin has apparently been deadly:

"The New Mexico Department of Health said two people in New Mexico have died from Ivermectin toxicity."



https://www.kob.com/albuquerque-news/2-new-mexicans-have-died-of-ivermectin-toxicity-state-health-officials-say/6246168/

*"The lethal dose 50 (LD50) reported in mice is 25 mg/kg administered orally, whose **human equivalent dose (HED) is 2.02 mg/kg**. The LD50 increases up to 30 mg/kg when this compound is administered intraperitoneally in mice (HED 2.43 mg/kg). For rats the average lethal dose is 50 mg/kg orally (HED 8.01 mg/kg) and 55 mg/kg intraperitoneally (HED 8.91 mg/kg). In rabbits it is 406 mg/kg in topical application, while in dogs it is 80 mg/kg administered orally (HED 43.24 mg/kg)."*

https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC5835698/pdf/ajcr0008-0317.pdf

*"To provide context for the dosing and toxicity ranges, the LD50 of ivermectin in mice is 25 mg/kg (oral), and 80 mg/kg in dogs, corresponding to an approximated human-equivalent dose LD50 range of 2.02-43.24 mg/kg, which is far in excess of its FDA-approved usage (a single dose of 0.150-0.200 mg/kg to be used for specific parasitic infections). While ivermectin has also been studied for use in COVID-19, and while it has some ability to inhibit SARS-CoV-2 in vitro, **achieving 50% inhibition in vitro was found to require an estimated oral dose of 7.0 mg/kg (or 35x the maximum FDA-approved dosage), high enough to be considered ivermectin poisoning**."* https://en.wikipedia.org/wiki/Ivermectin accessed 11/28/21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Ivermectin can cause brain damage or death if taken in high doses – expert

Published April 6, 2021, 2:15 PM
by Jhon Aldrin Casinas

According to Dr. Edsel Salvana, a member of the Department of Health (DOH) Technical Advisory group, Director of the Institute of Molecular Biology and Biotechnology at the National Institutes of Health at the University of the Philippines Manila, and is Clinical Associate Professor and Research Coordinator at the Section of Infectious Diseases of the Department of Medicine at the Philippine General Hospital, during the Palace press briefing stated:

*"The ones that are said to be used for the virus, which there is really no evidence so far, the dose is high because they use 15 milligrams and its repeated dosing...**At such a high dose, a person can have brain damage and can die if they overdose**, assuming the medicine they got is right."*

https://mb.com.ph/2021/04/06/ivermectin-can-cause-brain-damage-or-death-if-taken-in-high-doses-expert/

*"One concern is **neurotoxicity after large overdoses**, which in most mammalian species may manifest as **central nervous system depression, ataxia, coma, and even death**, as might be expected from potentiation of inhibitory chloride channels."* https://en.wikipedia.org/wiki/Ivermectin

Of course, that is only if you somehow get "too much" as in an overdose. But what can normal doses do to the human body?

*"A single case of clinically apparent **liver injury** has been reported after ivermectin use...The onset of injury occurred 1 month **after a single dose**..."* https://www.ncbi.nlm.nih.gov/books/NBK548921/

*"Serious **neurological adverse events** have been reported from large scale community-based ivermectin treatment campaigns...in Africa."* https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC5929173/

In 2020, a comatose boy poisoned with a normal dose of Ivermectin was reported in the New England Journal of Medicine.

*"...a 13-year-old boy admitted to the pediatric intensive care unit for impaired consciousness. He had received **a single oral dose** of ivermectin (0.23 mg per kilogram of body weight) to prevent scabies infection 2 hours 30 minutes before the onset of impaired consciousness. His condition worsened 6 hours after he received ivermectin, with persistent neurologic signs, including **coma, ataxia, pyramidal signs, and binocular diplopia**, as well as **abdominal pain and vomiting**."*

https://www.nejm.org/doi/full/10.1056/NEJMc1917344

What is even more disturbing, is to realize the implications of how Ivermectin works in the human body and in parasites, and how this played into this 13 year old's reaction. You see, Ivermectin kills parasites by binding to chloride ion channels in the cells of the parasite, which leads to paralysis and death.

*"**Ivermectin binds selectively and with high affinity to glutamate-gated chloride ion channels** in invertebrate muscle and nerve cells of the microfilaria. This binding causes an **increase in the permeability of the cell membrane to chloride ions** and results in hyperpolarization of the cell, **leading to paralysis and death** of the parasite. Ivermectin also is believed to act as an agonist of the neurotransmitter gamma-aminobutyric acid (GABA), thereby disrupting GABA-mediated central nervous system (CNS) neurosynaptic transmission."* http://www.druglib.com/activeingredient/ivermectin/

Let me repeat that - Ivermectin's

"...mechanism of action is pretty simple. It grabs hold of (binds) to a receptor on the outside of the parasite, gets inside of it, then shuts down nerve to muscle impulses. It essentially paralyzes the organism to death." https://suzycohen.com/articles/ivermectin-and-natural-alternatives/

Now you should ask yourself, when consuming a pesticide that shuts down the nervous system of the pest, does it do this to humans as well? Many claim it does not cross the blood-brain barrier in humans, but we see that Ivermectin (IVM) also disrupts and messes with the action of the GABA neurotransmitter in the central nervous system.

"...ivermectin can directly induce the GABA-insensitive chloride channels opening." https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC7464486/pdf/pharmaceuticals-13-00196.pdf

This could prove catastrophic for humans, because we also have chloride ion channels and GABA neurotransmitters in our brain and central nervous system.

*"**The brain contains the gated-chloride ion and GABA-channels that IVM binds to** in nematodes, thus **IVM might bind to them in the brain leading to brain injury and death in normal cells**."*
https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC7464486/pdf/pharmaceuticals-13-00196.pdf

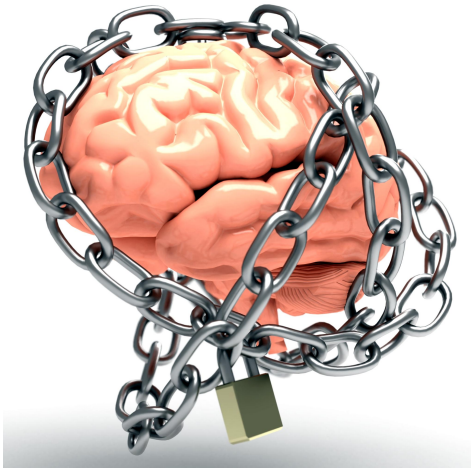
*"Avermectin generally works by **preventing the transmission of electrical impulse in the muscle and nerves** of invertebrates, by amplifying the glutamate effects on the invertebrates-specific gated chloride channel. **Avermectin has unwanted effects or reactions, especially when administered indiscriminately, which include respiratory failure, hypotension, and coma**."*
https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC7464486/pdf/pharmaceuticals-13-00196.pdf

A pharmacist warns,

"...people need to be very cautious and understand the dangers of playing around with medicine! Signs of toxicity of Ivermectin include confusion, alterations in mental status, coordination or balance problems, tachycardia, loss of bowel control, seizures, light-headedness, fainting and more."
https://suzycohen.com/articles/ivermectin-and-natural-alternatives/

If Ivermectin supposedly doesn't cross the blood-brain barrier, why are there alterations in mental status and confusion? If it doesn't affect the nerves, why the coordination and balance problems and seizures? You see, scientists are gambling on an assumption.

*"Ivermectin is **not thought** to readily cross the blood-brain barrier in humans as **it is excluded by a P-glycoprotein drug pump (mdr-1)**. Therefore, it has been considered to be free of the potential to cause neurological adverse drug reactions, **except** in situations of overdose."*
https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC5929173/



They are counting on the P-glycoproteins in our blood-brain barrier (BBB), to prevent Ivermectin from ever entering the brain and central nervous system. (P-glycoprotein, also known as multidrug resistance protein 1 (MDR1), works like a little "pump" in the membrane of cells to remove toxins and drugs from the cell, and prevent damage).

*"Another possible explanation is that some humans experiencing **serious neurological adverse events after ivermectin therapy** may have **mutations in the mdr-1 gene**, allowing for **penetration of ivermectin into the CNS**."*
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8087035/

*"Based on the reported **neurotoxicity** and metabolic pathway of IVM, caution should be taken to conduct clinical trial on its antiviral potentials. **The GABA-gated chloride channels in the human nervous system might be a target for IVM**, this is because the BBB in disease-patient might be a weakened as a result of inflammation and other destructive processes, **allowing IVM to cross the BBB and gain access to the CNS where it can elicit its neurotoxic effect**..."*

https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC7464486/pdf/pharmaceuticals-13-00196.pdf

So to break this down into simple terms, Ivermectin is toxic and deadly to parasites and invertebrates because it attacks their central nervous system (CNS) through the chloride ion channels and causes paralysis and death. The only thing that prevents Ivermectin from doing the same thing to humans, is the P-glycoprotein in the Blood Brain Barrier. This is what was discovered to be the problem with the previously mentioned 13 year old boy. Upon further testing, it was discovered that the boy (as well as the entire family) possessed a mutated gene that prevented the proper functioning of their P-glycoprotein (MDR1) pumps - enabling the Ivermectin to bypass the boy's Blood Brain Barrier and go straight into his brain and central nervous system.

"...identified the child as a compound heterozygote for two nonsense mutations... Genetic analysis performed in the patient's family confirmed allelic segregation."

https://www.nejm.org/doi/full/10.1056/NEJMc1917344

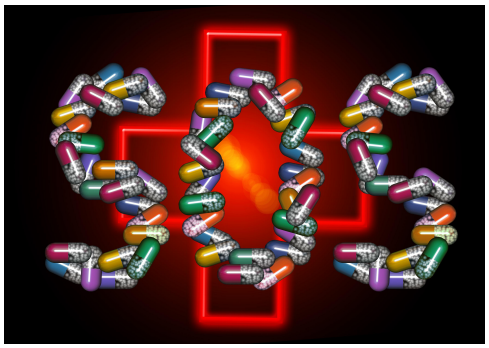
This same principle, mutations that prevent the proper operation of P-glycoprotein (MDR1) is the same reason why serious neurological illness or death will occur in collies and some shepherd dogs, when they are given Ivermectin - because they also have this MDR1 mutation.

(see https://www.ashgi.org/home-page/genetics-info/faq/mdr1-faqs)

In other words, anyone who takes Ivermectin, is making a gamble on the health of their brain. They are counting on their P-glycoprotein (MDR1) working correctly so that their Blood Brain Barrier will keep the Ivermectin out! But here is a serious problem.

"Ivermectin and analogs also modulate other ion channels and have effects on the mammalian host brain when the blood–brain barrier is impaired."

https://www.cell.com/trends/parasitology/fulltext/S1471-4922(20)30290-7?_returnURL=https%3A%2F%2Flinkinghub.elsevier.com%2Fretrieve%2Fpii%2FS1471492220302907%3Fshowall%3Dtrue



There are many things that inhibit the P-glycoprotein (MDR1) or in some other way open the Blood Brain Barrier so that Ivermectin can get in and cause its neurotoxic problems. Various drugs inhibit P-glycoprotein (MDR1):

*"Since drugs that inhibit the enzyme CYP3A4 often also inhibit P-glycoprotein transport, the risk of increased absorption past the blood-brain barrier exists when ivermectin is administered along with other **CYP3A4 inhibitors**. These drugs include **statins**, **HIV protease inhibitors**, many **calcium channel blockers**, **lidocaine**, the **benzodiazepines**, and **glucocorticoids** such as **dexamethasone**"* https://en.wikipedia.org/wiki/Ivermectin accessed 11/29/21

There are over 300 different drugs that inhibit the P-glycoprotein (MDR1). In fact, drugbank.com lists Ivermectin itself as a P-glycoprotein (MDR1) inhibitor! https://go.drugbank.com/categories/DBCAT002667

Other common things that open the Blood Brain Barrier include (but are not limited to):

Polysorbate 80 (which is used as an emulsifier in various foods, vitamins, medicines, and vaccines)
https://www.sciencedirect.com/science/article/abs/pii/0378517389902664

Ultrasound
https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC4038976/pdf/nihms-565170.pdf

Cellphone Radiation
https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC1241519/pdf/ehp0111-000881.pdf

Radiofrequency Radiation, Wireless, and other forms of Electromagnetic Radiation
https://pubmed.ncbi.nlm.nih.gov/10899769/

"The mammalian brain is protected by the blood-brain barrier, which prevents harmful substances from reaching the brain tissue. There is evidence that exposure to electromagnetic fields at non thermal levels disrupts this barrier." https://pubmed.ncbi.nlm.nih.gov/18568929/

"Exposure to levels of radiofrequency electromagnetic fields (EMF) that increase brain temperature by more than 1°C can reversibly increase the permeability of the BBB for macromolecules."
https://pubmed.ncbi.nlm.nih.gov/20550949/

In other words, if you have a mutated MDR1 gene, if you take pharmaceuticals, if you use a cell phone or live in a WIFI environment, if you consume products that contain Polysorbate 80, if you get various medical tests, or do countless other things while taking Ivermectin, the drug can go to your brain and cause neurotoxic damage.

Adverse events in the brain and more have been noted for Ivermectin even when it is compared with another drug (poison) as in the following study.

"serious encephalopathies [damage or disease that affects the brain] *were much more frequently reported after ivermectin than benzimidazole treatment, globally …Reports of confusional disorders were strongly associated with ivermectin use globally … Drug Reaction with Eosinophilia* [an abnormal elevation of a certain type of white blood cell] *and Systemic Symptoms (DRESS) was more frequently reported with ivermectin than with benzimidazole drug)… Serious toxidermias* [skin lesions] *(DRESS, Stevens-Johnson syndrome, toxic epidermal necrolysis and acute generalized exanthematous pustulosis) were more frequently reported with ivermectin than with benzimidazole drugs globally … Serious cardiac failures were significantly associated with ivermectin compared to benzimidazole drug intake…."*
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8087035/

That is just a few of the many dangers posed by Ivermectin use in humans.

Hydroxychloroquine

Hydroxychloroquine is produced by Sanofi pharmaceutical company under the brand name Plaquenil. Hydroxychloroquine is an antimalarial drug derived or modified from an earlier drug called chloroquine and frequently sold as a sulfate salt known as hydroxychloroquine sulfate. The sulfate salt form is a little more dilute than the pure form (200 mg is equal to 155 mg of the pure form).
(https://pubchem.ncbi.nlm.nih.gov/compound/hydroxychloroquine)

*"Hydroxychloroquine, **sold under the brand name Plaquenil** among others, is a medication used to prevent and treat malaria in areas where malaria remains sensitive to chloroquine. Other uses include treatment of rheumatoid arthritis, lupus, and porphyria cutanea tarda. It is **taken by mouth, often in the form of hydroxychloroquine sulfate**."* https://en.wikipedia.org/wiki/Hydroxychloroquine accessed 11/30/21

Chloroquine itself is a synthetic version of the drug called quinine, which is a compound found in cinchona tree bark. Quinine was originally brought back to Europe by Jesuit priests, which is where it derived its other name "Jesuit Bark".

"Spanish conquerors learned of quinine's medicinal uses in Peru at the beginning of the 17th Century, and use of the powdered 'Peruvian bark' was first recorded in religious writings by the Jesuits in 1633. These Jesuit fathers were the primary exporters and importers of quinine early on, and the bark aptly became known as 'Jesuit bark.'"
https://worldhistory.us/american-history/history-of-quinine-jesuit-bark-in-tonic-water-for-malaria.php

It is also a well known fact among historians and researchers that the Jesuit order was well-known for their skill in the art of "poisoning". (*And the current director of the National Institutes of Health (NIH) is also intimately connected with the Jesuits.*)

Chloroquine and its derivative Hydroxychloroquine have a similar therapeutic index that is very narrow, meaning there is not a lot of difference between what is considered a therapeutic dose and what is considered a toxic dose.

"While the usual dose of chloroquine used in treatment is 10 mg/kg, toxicity begins to occur at 20 mg/kg, and death may occur at 30 mg/kg." https://en.wikipedia.org/wiki/Chloroquine accessed 11/30/21

"The toxic dose of chloroquine has been defined as 20mg/kg. Although the lethal dose has not been well established, the clinical series suggest that 4g of hydroxychloroquine is potentially fatal in adults."
https://medintensiva.org/en-hydroxychloroquine-potentially-lethal-drug-articulo-S2173572717300577

According to the Maryland Poison Center:

"1 – 2 tablets can be lethal in a child; 2 – 3 times the therapeutic dose can be lethal in a child; 3 – 5 times the therapeutic dose can be lethal in adults"
https://mdpoison.com/media/SOP/mdpoisoncom/ToxTidbits/2020/Chloroquine%20and%20Hydroxychloroquine%20Quick%20Reference.pdf

Since a "dose" for an adult is 1-2 pills, that means that if you take 6-10 pills, it can prove to be Fatal! This is one reason why there have been quite a few deaths attributed to Hydroxychloroquine.

Besides the dangerously poisonous characteristics of Hydroxychloroquine, it can itself inhibit the Blood Brain Barrier and get into the brain.

"Chloroquine and hydroxychloroquine are ...P-glycoprotein inhibitors"
https://www.covid19treatmentguidelines.nih.gov/therapies/antiviral-therapy/chloroquine-or-hydroxychloroquine-and-or-azithromycin/

Scientific studies at the Radboud University Medical Center in the Netherlands found that Hydroxychloroquine prevents essential parts of the immune system from functioning correctly.

"Researchers at the Radboudumc have discovered an until now, unknown effect of hydroxychloroquine. It inhibits the action of a certain type of white blood cell, which is important in the fight against infections."
https://medicalxpress.com/news/2020-06-hydroxychloroquine-undermines-coronavirus.html

The action of Hydroxychloroquine is also "cumulative", implying that it can build up levels in the body.

"The action of this drug is cumulative and may require weeks to months to achieve the maximum therapeutic effect." https://www.drugs.com/dosage/hydroxychloroquine.html

Common side effects associated with Chloroquine and Hydroxychloroquine include skin rashes, sensitivity to sunlight, nausea or indigestion, diarrhea, headaches, bleaching of the hair or mild hair loss, tinnitus, visual problems and retinal damage, and a long list of many more problems.
https://www.drugs.com/sfx/chloroquine-side-effects.html

So that just gives you a brief look at some (not all) of the dangerous and toxic problems associated with these supposedly "safe and effective" drugs.

But the general populace continue to just blindly follow whatever man they've chosen to put their faith in. Some put their faith in the political leader of their respective party, some put their faith in various scientists who work for or are paid by these pharmaceutical companies. I have even heard that some people say that they don't want to take the poisonous vaccine, because they don't want to support the drug companies that are making it, so that is why they would rather take one of these other drugs.
This is "ignorance" at its finest!

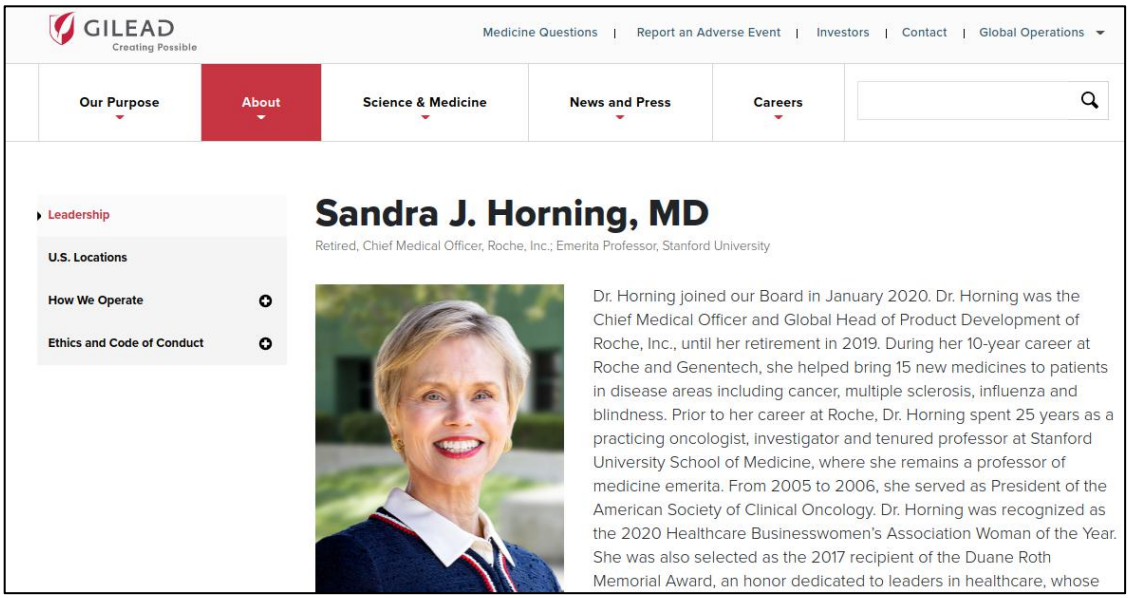
The exact same companies that are making the vaccines, are the same ones behind these other drugs. This is the Hegelian Dialectic principle ("*Oh, you don't want to take my poison A, no problem, here, I'll supply you with my poison B"*). Better would it be to heed God's warning *"Thus saith the LORD; **Cursed be the man that trusteth in man**, and maketh flesh his arm, and whose heart departeth from the LORD." Jeremiah 17:5*

All the various Pharmaceutical companies are either partners with, invested with, or in some other way intimately connected with, all the other Pharmaceutical companies - as well as with the U.S. Food and Drug Administration (FDA) and other governmental regulatory agencies. The "Conflicts of Interest" run very deep in this industry!

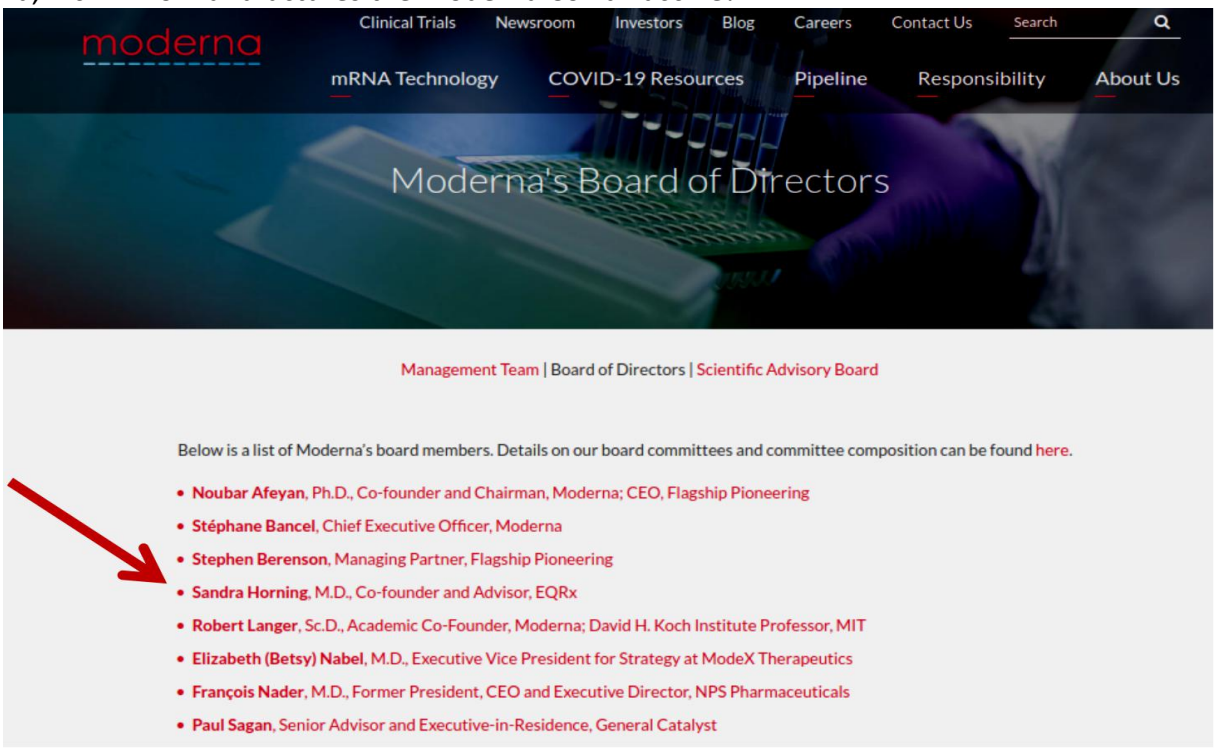
Conflicts of Interest

For example, remember Gilead Sciences, the pharmaceutical company who manufactures Remdesivir under the brand name Veklury.

If you look at Gilead's official website and examine their "board of directors", you will see that Sandra J. Horning sits on their board of directors.



Sandra J. Horning - founded EQRx, Inc. *(a biotechnology company)*, and from 2009 to 2019 she served as Chief Medical Officer and Global Head of Product Development of Roche, Inc. (*Pharmaceutical Co.*), and she was also a member of Foundation Medicine Board of Directors. Beginning in 2020 and continuing to the present, she is serving as independent director on the board of Gilead Sciences, Inc. But if you take a few minutes to "follow the money", you will also find that she is also serving on the board of directors at Olema Pharmaceuticals, Inc. (*another Pharmaceutical Co*) and she also is currently serving on the board of directors for Moderna, Inc. - who manufactures the Moderna Covid vaccine!



So the company that produces Remdesivir, shares board members with the company that produces one of the main Covid vaccines. But that isn't all!

Pfizer is the leader in Covid mRNA vaccines. Yet Pfizer partnered with Gilead Sciences to manufacture the drug Remdesivir! From Pfizer's own website we find:

"Under the terms of the agreement, Pfizer will provide contract manufacturing services at Pfizer's McPherson, Kansas facility to manufacture and supply remdesivir for Gilead."

https://www.pfizer.com/news/press-release/press-release-detail/pfizer-announces-agreement-gilead-manufacture-remdesivir

"In support of Pfizer's five-point COVID-19 plan, Pfizer Global Supply colleagues in McPherson, Kansas, are manufacturing remdesivir for Gilead Sciences."

https://annualreview.pfizer.com/pfizer-and-gilead-sciences-agree-to-manufacture-and-supply-remdesivir

In fact, if you examine Pfizer's board of directors, you will find that Dr. Scott Gottlieb sits on their board. Mr. Gottlieb's employment history is very revealing.

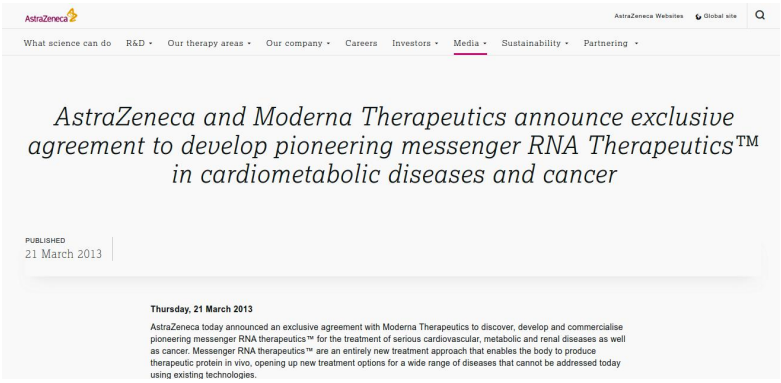
From 2002 to 2003, he served as the FDA's Director of Medical Policy Development (*regulates Pharmaceutical Co.s*). From 2005 to 2007, he served as the FDA's Deputy Commissioner for Medical and Scientific Affairs (*regulates Pharmaceutical Co.s*), as well as being a member of the Biodefense Interagency Working Group to help draft a strategic plan for U.S. biodefense countermeasures. From 2007 to 2017, he served as an independent director at Tolero Pharmaceuticals (*Pharmaceutical Co.*), and Daiichi Sankyo Inc. (*Pharmaceutical Co.*), and also as a member of GlaxoSmithKline's product investment board (*Pharmaceutical Co.*), as well as adviser to Vertex Pharmaceuticals (*Pharmaceutical Co.*). Then from 2017 to 2019 he became the U.S. Food and Drug Administration (FDA) Commissioner (*regulates Pharmaceutical Co.s*). After that, from 2019 to the present day, he serves as a member of the Pfizer (*Pharmaceutical Co.*) board of directors, as well as being a member of the Illumina *(Biotechnology/Gene Therapy Co.)* board of directors, and a member of the National Resilience, Inc. *(Biopharmaceutical manufacturing/development Co.)* board of directors.

So we see that between the various Pharmaceutical companies and the FDA who is supposed to be regulating them and their products, there is a "revolving door", with each one "helping" and "investing" with the others.

Merck, the company that produces Ivermectin under the brand name Stromectol, is partners with Moderna and even held stock in Moderna up till 2020. Merck invested $50 million in Moderna in 2015, and another $125 million in 2018, then when Moderna's stock value soared, Merck sold all their Moderna stock in Nov./Dec. 2020 for a huge "undisclosed" profit.

"Merck said it still holds indirect exposure to Moderna's equity through venture funds."

"The two biotech companies continue to collaborate on potential cancer vaccine treatments."
https://www.msn.com/en-us/money/topstocks/merck-sells-its-175-million-investment-stake-in-moderna-after-recording-a-substantial-gain/ar-BB1bzlfJ


AstraZeneca

AstraZeneca Websites · Global site

What science can do · R&D · Our therapy areas · Our company · Careers · Investors · Media · Sustainability · Partnering

AstraZeneca and Moderna Therapeutics announce exclusive agreement to develop pioneering messenger RNA Therapeutics™ in cardiometabolic diseases and cancer

PUBLISHED
21 March 2013

Thursday, 21 March 2013

AstraZeneca today announced an exclusive agreement with Moderna Therapeutics to discover, develop and commercialise pioneering messenger RNA therapeutics™ for the treatment of serious cardiovascular, metabolic and renal diseases as well as cancer. Messenger RNA therapeutics™ are an entirely new treatment approach that enables the body to produce therapeutic protein in vivo, opening up new treatment options for a wide range of diseases that cannot be addressed today using existing technologies.

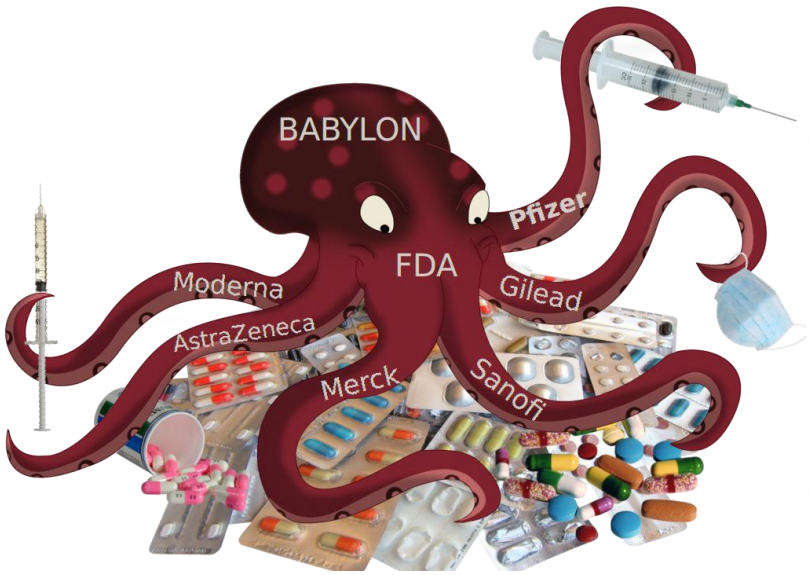
In 2013 *"Moderna partnered with AstraZeneca to develop pioneering Messenger mRNA Therapeutics"*, and Darpa awarded a $25,000,000 grant to Moderna *"to develop Messenger mRNA Therapeutics."*
https://www.flagshippioneering.com/companies/moderna

"AstraZeneca today announced an exclusive agreement with Moderna Therapeutics to discover, develop and commercialise pioneering messenger RNA therapeutics..."
https://www.astrazeneca.com/media-centre/press-releases/2013/astrazeneca-moderna-therapeutics-cardiometabolic-diseases-cancer-treatment-21032013.html#

Under the Trump administration, Stephen Hahn served as the Food and Drug Administration Commissioner, and not only oversaw the FDA's emergency use authorization of the Moderna and Pfizer COVID-19 vaccines but also instructed FEMA administrator Peter Gaynor *"to distribute hydroxychloroquine to pharmacies nationwide..."* https://en.wikipedia.org/wiki/Stephen_Hahn_(oncologist) accessed 11/30/21

In 2021, Stephen Hahn became the chief medical officer at Flagship Pioneering, the venture capital firm that launched Moderna and holds some 20 million shares of Moderna stock valued at over $4 billion.
"Former Food and Drug Administration Commissioner Stephen Hahn is joining Flagship Pioneering..."
https://www.foxbusiness.com/politics/former-fda-commissioner-stephen-hahn-joins-venture-capital-group-behind-moderna

In 2014 Pfizer partnered with Merck to produce cancer drugs.
"Pfizer Inc. (NYSE:PFE) announced today that it has entered into an agreement with Merck KGaA, Darmstadt, Germany, to jointly develop and commercialize MSB0010718C, an investigational anti-PD-L1 antibody currently in development by Merck KGaA as a potential treatment for multiple types of cancer."
https://www.pfizer.com/news/press-release/press-release-detail/pfizer_forms_global_strategic_alliance_with_merck_kgaa_germany_to_jointly_develop_and_commercialize_anti_pd_l1_to_accelerate_presence_in_immuno_oncology



In other words, all the pharmaceutical companies, the regulatory agencies that are supposed to regulate them, and all the various other "players" in this planned "crisis" - are all interconnected. They are all simply individual arms of the same giant "octopus".

Think about those ramifications! That means, that the money spent to purchase a dose of Ivermectin or Hydroxychloroquine, goes to support the forced Covid vaccination of innocent children in schools and employees in businesses.

In the Bible, prophecy uses the term "Babylon" (which means "confusion") as a symbol for the giant world-wide system of false worship. The modern medical system, having developed into its own false "religious" system - constitutes a part of this Babylonian system of the devil's.

Revelation 18:23-24 states: *"And the light of a candle shall shine no more at all in thee; and the voice of the bridegroom and of the bride shall be heard no more at all in thee: for **thy merchants were the great men of the earth; for by thy sorceries were all nations deceived**. And in her was found the blood of prophets, and of saints, and of all that were slain upon the earth."*

It is not difficult to see how the "merchants of the earth" are connected with this Babylonian system. And this verse specifies that "ALL nations" are deceived by the "sorceries" of this power. The Greek word translated as "sorceries" is the word "Pharmakeia" - which is where we get our English word "Pharmacy" and it literally means "medication" and is derived from the word that means "a drug, a spell giving potion; a druggist ('pharmacist') or poisoner".

In other words, the Bible foretells that Babylon will "deceive all nations" with "drugs" and "poisons." Note, it **does *NOT*** say it will deceive all nations with "just a vaccine" -- it says it will deceive all nations with sorceries, pharmakeia,"drug poisons." That includes ***ALL*** drug poisons!

This is one reason why God calls His people to "come out" of that Babylonian system of sorcery!

*Revelation 18:4 "And I heard another voice from heaven, saying, **Come out of her, my people, that ye be not partakers of her sins, and that ye receive not of her plagues**."*

This knowledge prompted one health writer many years ago to write:

"Drugs never cure. Instead, they place in the system seeds which bear a very bitter harvest."

The Place of Herbs in Rational Therapy, p.14

Just as a "seed" can lie dormant for years and then spring to life when the right conditions are met, just so, any drug, be it a Covid vaccine, Ivermectin, Hydroxychloroquine, or even something as commonplace as Tylenol or Aspirin - they are all "seeds" which are slowly poisoning the bodies of those who take them. Though they may "appear" to be "gone" or "dormant" - they are there, ready to spring up and bear their very bitter harvest when the right conditions are met.

God's people are called to a "higher standard". God wants us to use the "natural remedies" that He has provided for us -

Fresh Air
Exercise
Water
Rest
Temperance
Diet
Sunshine, and
Trust in His Divine wisdom!

Babylonian drugs all in one way or another, counteract and work against the natural processes of the human body. God's natural remedies, work "with" the natural processes of the human body to promote healing.

Drugs are so poisonous, that the doses must be carefully measured, or there is the chance that severe reactions or even death can occur. God's natural remedies are "harmless" when taken in moderation. (*"Moderation" meaning, you don't drink 12 gallons of water in an hour*)

The devil's methods of false healing require "laboratories" to manufacture the "patented" and "expensive" medicines. God's remedies were "freely" provided by God, and are "freely" available to most everyone. Most any poor person can walk outside and stand in the freely available sunshine. Most any poor person can access water and with a little knowledge and common sense, use hydrotherapy on themselves or others. Most any poor person can walk out in nature and gather the freely growing harmless herbs (that most of society consider weeds). But only rich people can afford to constantly buy the pills and patented medicines that range from a few to thousands of dollars per dose.

In other words, if it requires a “lab” to compound it or if it can be “patented” - **IT IS NOT GOD’S METHOD!**

As for Covid - besides the above named main “natural remedies” - there are harmless herbs and foods that can also work with the body to promote healing.

“Here are some natural alternatives” to ivermectin that were suggested by a noted pharmacist. *“Oregon grape [the root]… Grapefruit seed extract…Oregano Oil…Olive Leaf Extract…”**

https://suzycohen.com/articles/ivermectin-and-natural-alternatives/

* Even some herbal remedies are not recommended for those who are pregnant because they may trigger labor or treat the baby as a parasite, etc.

Lemons, Grapefruit, Ginger, Garlic and Hydrotherapy also work to boost the immune system and fight off infectious disease.

God’s people need to cease to trust
in Babylon’s ***pHARMacy***,
and start trusting
in God’s ***FARM-acy*** instead!