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Are the Antilipidemic Drugs, Prescribed to Reduce the Chance of Having Myocardial Infarction, Increasing the Possibility of Having Myocardial Infarction Nowadays?

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ABSTRACT

Antilipidemic drugs are used to reduce cholesterol and the main reason behind this is to reduce the chance of having a myocardial infarction. In this article, I will demonstrate that these drugs, when used by patients, can increase their chance of having myocardial infarction even without arterial obstruction. This new mechanism of developing myocardial infarction has not been studied by normal medical faculties because it is related to alterations in the individual's energy level, an area extensively studied by Traditional Chinese Medicine, which has been in existence for more than 5000 years. In this study, I will show two case reports, the first was a 64-year-old, female, whose cholesterol levels were 256 mg/dl. She was prescribed atorvastatin but did not use this medication as she consulted another doctor who studied Traditional Chinese Medicine, and this doctor oriented her to not use the medication because this patient was presenting no energy in her five internal massive organs. These organs are the Liver, Heart, Spleen, Lungs and Kidneys, and energy loss in them corresponds to an alteration characterizing what is called the *New Global Immunodeficiency*. The second case report was a 75-year-old male patient with no complaints. He had a cholesterol level of 129 mg/dl and his doctor prescribed simvastatin but he did not use this medication as he also asked for another opinion from a doctor who followed Traditional Chinese Medicine's reasoning, and this professional told him not use this kind of medication to prevent myocardial infarction. These five organs are important for many different functions inside the body and one of them is to produce the energy to allow the normal flow of Blood inside the blood vessels through the normal production of *Yin, Yang* (by the energy of the Kidney), Q_i (by the energy of Lungs and Liver) and Blood (by the energy of the Spleen). All this flow of energy inside the human body is coordinated by the energy of the Heart. According to the Arndt-Schultz Law, created in 1888 by two German researchers, any kind of highly concentrated medication can reduce even more our internal energy and can lead to the death of the patient.

Conclusion: The conclusion of this study is that the use of medication to reduce cholesterol nowadays can induce myocardial infarction among this new type of population that we are treating nowadays, considered to be immunodeficient, and can lead to the death of the patient, even without evidence of myocardial artery obstruction.

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Introduction

Antilipidemic drugs are usually prescribed to reduce the cholesterol rate and to diminish the chance of having cholesterol plaques in the coronary arteries, with the intention to also reduce the chance of having myocardial infarction [1].

However, many studies in the literature show that the use of some kinds of medication can even increase the chance of having myocardial infarction [2-4].

The human being is facing a new phase of life where the energy of the internal five massive organs of the Five Elements Theory (FET) from Traditional Chinese Medicine (TCM), which has existed for more than 5 thousand years, are all depleted of energy, according to the study written by Huang (2021) titled *Energy Alterations and Chakras' Energy Deficiencies and Propensity to SARS-CoV-2 Infection* [5].

In this study, she analyzed the energy of the five internal massive organs of the FET of TCM among 1000 patients in her clinic in Brazil, and the results of this study were that 90% of her patients were at the lowest level of energy, rated one out of eight, before the COVID-19 pandemic [5].

During the COVID-19 pandemic, there were some patients that developed myocardial infarction after the treatment for SARS-CoV-2 infection, revealed in the article written by Huang (2022) titled *Myocardial Infarction without Arterial Obstruction in Patient Post COVID-19 Treatment* [6].

The purpose of this study is to demonstrate that medication prescribed to reduce cholesterol to reduce the chance of having atheroma plaque and reducing the chance of having myocardial infarction can reduce even more the energy of these five internal massive organs and can cause myocardial infarction even without arterial obstruction [5-6].

Methods

The author will show two cases reports of patients that were prescribed anti-lipemic drugs to reduce cholesterol to prevent the development of myocardial infarction.

The first was a 64-year-old, female that went to her cardiologist for a normal consultation. She was not feeling anything abnormal in her body but her laboratory exams showed that her cholesterol level was 256 mg/dl. She was prescribed atorvastatin but she did not use this medication as she consulted another doctor who studied TCM, and this doctor oriented her to not use the medication because this patient was presenting no energy in her five internal massive organs, which are the Liver, Heart, Spleen, Lungs and Kidneys, and had been measured months before using the radiesthesia procedure.

The second case report was a 74-year-old male patient that went to a routine consultation with his doctor. He showed his laboratory exams (2025) which demonstrated normal cholesterol levels (129 mg/dl) but even being normal, the doctor prescribed simvastatin, which was also not used by this patient because he consulted his Chinese doctor, who said that it was better to not use this medication because he had no energy in his five internal massive organs (Liver, Heart, Spleen, Lungs and Kidneys) and because of this deficiency, he was oriented to not use this anti-lipemic drug, as it could cause more energy deficiency and thereby induce myocardial infarction.

Discussion

According to Hippocrates (460 BC to 370 BC), the father of medicine, "it is more important to treat the patient and not the disease the patient has" [7].

In another quote from Hippocrates (460 BC to 370 BC), he said that "it is more important to consider other ancient medical traditions prior to the knowledge we have nowadays" [7].

In another article written by Huang (2024) titled *Can the Medication We Are Prescribing Cause Myocardial Infarction*? she showed one case report of a 75-year-old male patient who had been treated for Parkinson's disease, low back pain and depression, and had been using three types of medication to treat these medical conditions. His Chinese medical doctor treated him using acupuncture and Chinese dietary counseling and advised him to reduce the medication that he had been using for years to control his disease as he was at the lowest level of energy in the five internal massive organs of the Five Elements theory of Traditional Chinese Medicine, demonstrated in the article [8].

He did not reduce the medication prescribed and suffered from myocardial infarction two weeks after this consultation and he died at home after suffering from acute myocardial infarction at lunchtime in October 2023 [8].

The current problems that we are facing are all concerning the energy level, invisible to the naked eye and not studied by Western medical faculties because they only consider something "scientific" when they can see it or through laboratory or radiological alterations [9].

This happened after the implementation of the Flexner report in 1910, where all medical faculties in the USA and Canada changed their medical curriculum and began to accept as "scientific" only the drugs produced by the pharmaceutical industry [9].

So, the other treatments using homeopathy, phytotherapy, etc. were banned by the medical community. Only 20% of all homeopathy schools in America still opened at that time to teach the doctors, but the majority closed their doors [9].

According to the article written by Huang (2023) titled the *New Global Immunodeficiency* we are facing another type of immunodeficiency not caused by the HIV infection or the use of corticosteroids or chemotherapy medications but by the modernization of telecommunication, such as the use of cell phones and computers, proven by the O-ring test, shown in the article written by Huang (2021) titled *The Influence of Cell Phones and Computers on Our Immune System* [10-11].

These alterations are all at the energy level, leading to alterations in the production of *Yin, Yang*, Q_i and Blood, that are considered the cornerstone of treatment of the majority of diseases, according to Traditional Chinese Medicine studies [12].

In Chinese medicine, it is understood that many diseases can come from the same energy alteration and many energy alterations can lead to the same disease formation [5,12].

In this article, I will try to show that even drugs recommended in the treatment of many diseases in the past can induce severe side effects nowadays but all at the energy level, as shown in the article written by Huang (2021) titled *Are the Medications That We Are Prescribing to Our Patients Harming Them*? [13].

In another article written by Huang (2021) titled *Why is Homeopathy the Medication of Choice in the Treatment of All Kinds of Diseases Nowadays*?, according to her study analyzing the energy of the five internal massive organs of the Five Elements theory of Traditional Chinese medicine, the majority of the population globally have been suffering from this energy deficiency situation since 2014-2015, as shown in the article written by Huang (2023) titled *New Global Immunodeficiency* and in another two articles also written by herself (2023) titled *Clinical Characteristics of Children in This New Global Immunodeficiency*, and the second article titled Clinical Characteristics of Adults Patients Considered Immunosuppressed in this New Global Immunodeficiency [10, 14-16].

In the past, Western and Traditional Chinese Medicine were considered different kinds of medicine, the first exerting influences in the West and the second in the East [12].

But in her clinical medical practice, the author has had the chance to study both kinds of medicine. She studied Western medicine's point of view at the Medical School in Londrina State University, Parana State, Brazil (1986-1992), and began to study acupuncture and traditional Chinese medicine in 1997 continuing until today. What she found in both medical systems was that they were saying the same thing but in different words. The former is studying materialized energy, after years of energy alterations, and the latter, TCM, is studying the energy of the human body, before this materialization which can be seen with the naked eye. Huang (2020) demonstrated using a treelike figure (Figure 1) in all her articles that both systems of medicine were talking about the same diseases from different points of view. Western medicine is studying only the diseases, at the "leaf" level, as shown in many of her articles, as in the article (2020) titled *The Importance of Correcting Energy Imbalances in the Prevention and Treatment of Myocardial Infarction* [17-18].

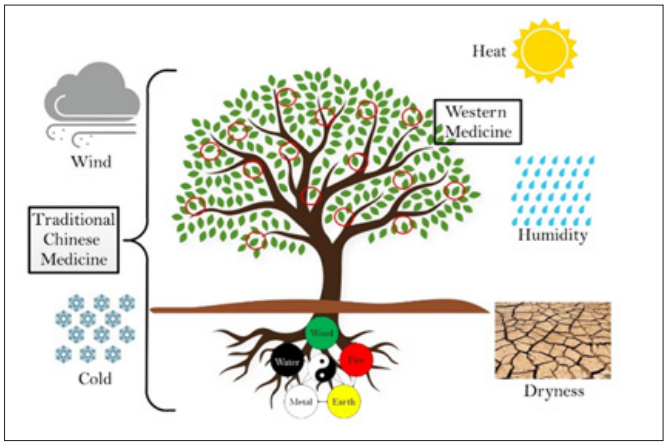

Figure 1: Treelike Figure Showing the Different Viewpoints of Western and Traditional Chinese Medicine

In this treelike image, you can see it is divided into two parts, the part above the earth and the part under the earth [19].

The part above the earth is visible to the naked eye and represents Western medicine and its divisions as each "branch" corresponds to one medical specialty and each "leaf" that comes out from each branch represents the diseases treated by each medical specialty. So, in Western medicine, they usually treat the leaf of each medical specialty [19].

For example, these differences can be explained through the medical history of one of the author's patients that she treated in 2006 and his history can lead to an understanding of what is being explained in this article [20].

This patient had been suffering from pain in his legs and had been using anti-inflammatory medication for the previous 6 months with no improvement of his medical condition only using this kind of treatment. He came to the clinic and said that he wanted to treat his leg pain using another type of treatment [20].

Instead of treating his "leaf" level, his "root" level was treated, which corresponded to the energy imbalances presented by the patient and that were causing his symptoms at the "leaf" level of the tree, shown in the article written by Huang (2019) titled *The Importance of Correcting Energy Imbalances and Chakras Energy Deficiencies in the Treatment of Patients with Glaucoma* [20].

After ten acupuncture sessions and changing his dietary habits using Chinese dietary counseling, it was possible to cure his leg pain condition, but he said that he had improved from another condition that the doctor was not aware of. This improvement was in his high intraocular pressure which he had suffered from for the last 40 years having used only eye drops [20].

For the first time of his life, his intra-ocular pressure reduced from 40 mmHg to 17 mmHg, after this energy-based treatment focusing in the "root" level and not in the "leaf" level of the tree. [20] This case was presented in the AAMA (American Association of Medical Acupuncture), in 2007 and since then the author started to present it in many medical conferences worldwide to show that it is important to treat the cause of the formation of disease (presented in the "root" level of the tree) and not just treating the symptoms, caused by these energy imbalances represented by the "root" of this tree [20].

In 2015, it was also presented again in the Acupuncture Research Conference that was held in Boston, in Harvard Medical School. In this conference, it was presented the theory saying that "if we treat the energy imbalances presented by the patient, all emotional or physical symptoms should improve at the same time", as shown in this patient explained above with leg pain and glaucoma [20].

In the "root" of this tree, there are two theories of traditional Chinese medicine. They are the *Yin* and *Yang* theory and the Five Elements theory, shown in the article written by Huang (2024) titled Can *The Medications We Are Prescribing Cause Myocardial Infarction?*

The first theory is the *Yin* and *Yang* theory, represented by this symbol shown in Figure 2 [8].

Figure 2: *Yin* and *Yang* Theory

They need to be in harmony and the disequilibrium between them, can cause the formation of some diseases in the "leaf" level, showed through the Figure 3. When there is less *Yin* and more *Yang* energy, the patient can have symptoms of menopause such as hot flashes and heat sensation or formation of diabetes or auto-immune diseases, showed in the article written by Huang (2020) titled *Chakra's Energy Deficiency as One of the Cause of Menopause Symptoms in Women* [21].

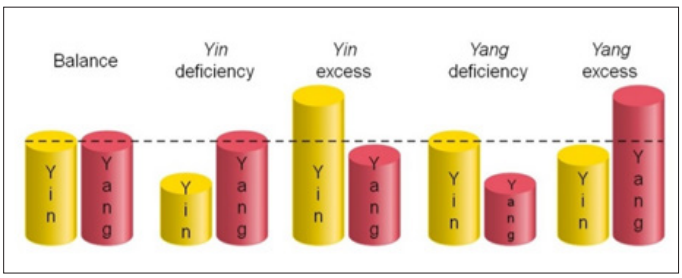

Figure 3: The Equilibrium of *Yin* and *Yang* and the Disequilibrium Shown in this Same Figure

The second theory presented in the "root" level of the tree is the Five Elements Theory (Figure 4), where each element corresponds to one internal massive organ shown in the article written by Huang (2022) titled *Myocardial Infarction without Arterial Obstruction in Patient Post COVID-19 Treatment* [17].

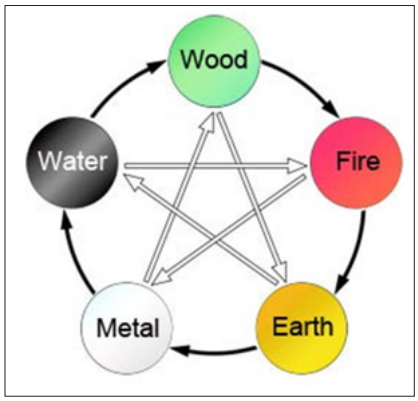

Figure 4: Five Elements Theory

Each element corresponds to one internal massive organ as you can see in Figure 5 [8].

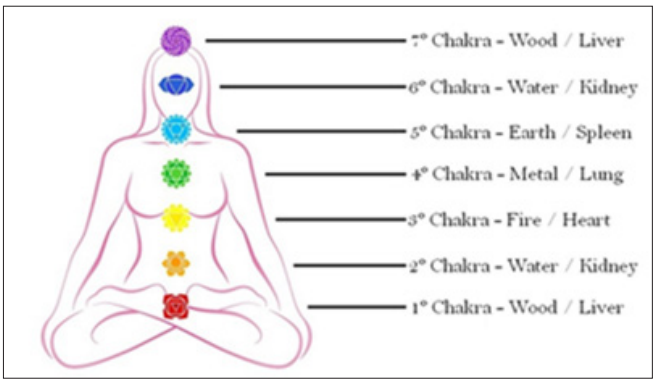

Figure 5: Five Elements Theory and Corresponding Organs from the Five Massive Organs

In this theory, they are showing that one organ is responsible for the production of one internal energy and one external sensorial organ. For example, the Kidney is responsible for the production of *Yin* and *Yang* energy, the Liver and Lungs and responsible for the production of *Qi* and the Spleen is responsible for the production of Blood and all these flows of energy are controlled by the energy of the Heart, shown in Figure 6 [19].

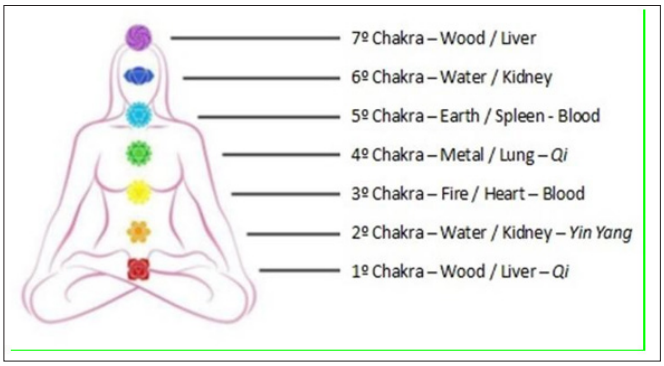

Figure 6: Five Elements and the Energy that Each Organ is Producing

In Figure 7, you can see that the Blood circulating inside the blood vessels needs to have *Yin, Yang, Qi* and Blood.

Figure 7: *Yin*, *Yang*, *Qi* and Blood

Yin and *Yang* are two energies produced by the Kidney [8].

Qi is produced by the Liver and Lungs [8].

As was mentioned at the beginning of this article we are facing another type of immunodeficiency caused by the modernization of telecommunication, shown in the article written by Huang (2023) titled *New Global Immunodeficiency* and the results of the measurements of the energy of the five internal massive organs of most the population currently can be seen in Figure 8 [10].

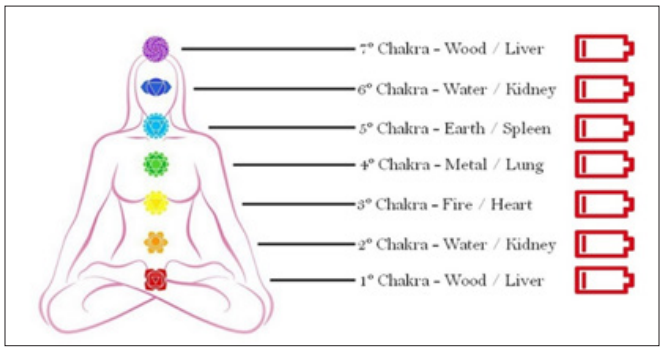

Figure 8: Energy Deficiency Inside the Five Internal Massive Organs of the Five Elements Theory [8]

The use of any kind of highly concentrated medication in this new type of population that we are treating today, can cause a reduction even more of this internal energy, and can lead to the death of this patient, demonstrated in Arndt-Schultz Law, created in 1888 by two German researchers, shown in Figure 9 [22].

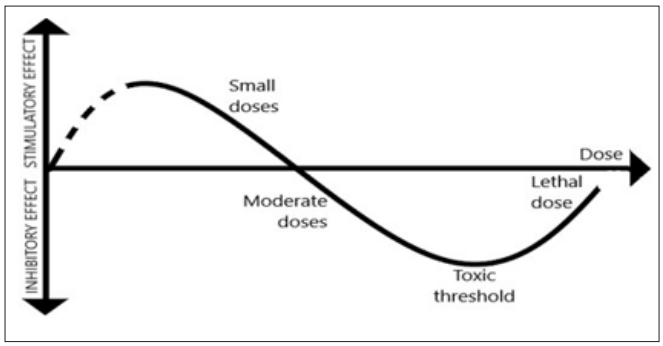

Figure 9: Arndt-Schultz Law

For this reason, the use of medication to prevent high cholesterol or treat a high cholesterol condition should be only highly diluted medications (Figure 9) to increase the vital energy of this patient and reduce the chance to have myocardial infarction, as you can see in Figure 7, because if we reduce even more the energy of these organs, the Blood can stagnate in any part of the body and if it stagnates in the coronary artery, it can cause myocardial infarction, even without arterial obstruction [17-18,23].

Western medical doctors are not diagnosing this kind of deficiency and continue to use highly concentrated medications increasing the chance of complications such as diabetes, hypertension, myocardial infarction, cancer, etc. There is the need to integrate Western knowledge to Traditional Chinese Medicine's reasoning, to understand at the deepest level, not only what it is happening at the "leaf" level of the tree but also, at the "root" level of the tree, invisible to the naked eye, shown in Figure 1 and Figure 10 [17-19, 24-25].

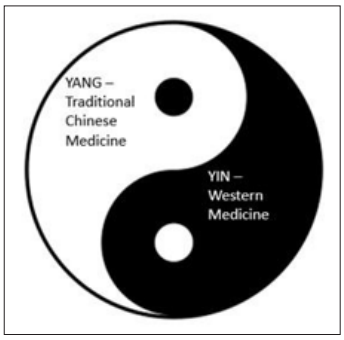

Figure 10: Metaphor of *Yin* and *Yang* Pertaining to Western and Traditional Chinese Medicine

Conclusion

The conclusion of this study is to demonstrate that medication to reduce cholesterol with the intention of preventing the chance of having myocardial infarction can actually increase the chance of having myocardial infarction even without arterial obstruction, because this condition is not just caused by arterial obstruction, but caused by an energy deficiency situation, leading to the stagnation of Blood, which can occur in any part of the body, and if it occurs in the myocardial artery, it can lead to myocardial infarction and possibly sudden death.

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