



1413
Signaling
Complex

Vamos Biotech (Shanghai), CO, LTD
Copyright 2020, 2021

TABLE OF CONTENT



- 1. From Food to Blood***
- 2. Latest Science Confirms***
- 3. 1413 Signaling Complex***
- 4. What do we treat***
- 5. Diagnostics***
- 6. Treatment Process***
- 7. Q&A***

FROM FOOD TO BLOOD



➤ **TRADITIONAL MEDICINE**

Traditional medicine consider the bloodstream to be an environment well separated from the outside world and the digestive tract. According to the standard paradigm large macromolecules consumed with food cannot pass directly to the circulatory system. During digestion proteins and DNA are thought to be degraded into small constituents, amino acids and nucleic acids, respectively, and then absorbed by a complex active process and distributed to various parts of the body through the circulation system.

➤ **LATEST SCIENCE**

Both our research, and analysis of over 1000 human samples from four independent studies, report evidence that meal-derived DNA fragments which are large enough to carry complete genes can avoid degradation and through an unknown mechanism enter the human circulation system. In one of the bloods samples, the relative concentration of plant DNA is higher than the human DNA. The plant DNA concentration shows a surprisingly precise lognormal distribution in the plasma samples while non-plasma (cord blood) control sample was found to be free of plant DNA.

LATEST SCIENCE CONFIRMS



1. Complete Genes May Pass from Food to Human Blood . We report evidence that meal-derived DNA fragments which are large enough to carry complete genes can avoid degradation and through an unknown mechanism enter the human circulation system.

2. Do the microRNAs we eat affect gene expression? Studies have suggested that genetic material can be transferred from diet. But some researchers have their doubts.

3. Could tracking RNA in body fluids reveal disease? Tests that detect extracellular RNA to spot cancer, heart disease and other conditions are in development.

4. Artificial nanoparticles are not as good as the real thing. Philip W. Askenase explains why naturally occurring exosomes are better for drug discovery.

5. The biologist on the hunt for extracellular ribosomes. A serendipitous finding led Juan Pablo Tosar to uncover the protein-making machinery outside cells — a discovery that has scientists rethinking fundamental assumptions.

6. Dietary RNA is ripe for investigation. Kenneth Witwer says that RNA in food could have profound effects on the human digestive system and on health more generally.

7. Unravelling the mysteries of microRNA in breast milk. A decade after microRNAs were found in mother's milk, scientists are still trying to work out why they are there and how they affect health.

8. How extracellular vesicles can enhance drug delivery. In exosomes, our bodies have an efficient means of transmitting RNA information. Researchers want to use it to deliver drugs.

9. Inside the stem-cell pharmaceutical factory. Vesicles secreted by stem cells might give clinicians a safer and simpler alternative to cell therapy, but researchers are still grappling with how best to prepare and study these tiny particles.

10. Research round-up: extracellular RNA. A biomarker for PTSD, RNA to help kidney repair and other highlights from clinical trials and laboratory studies.

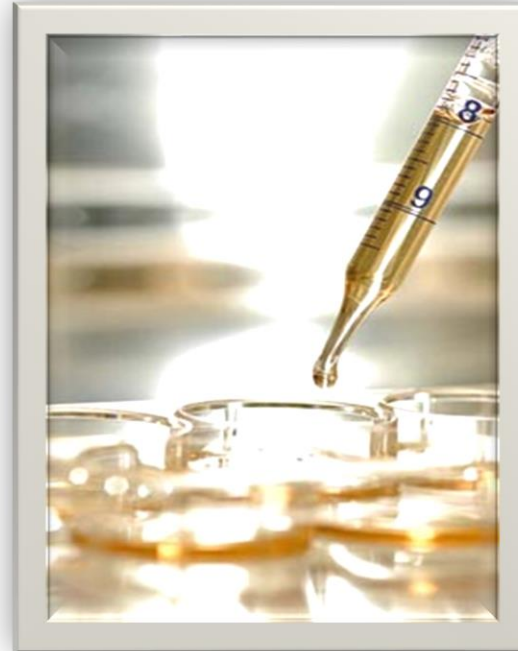
OUR BREAKTHROUGH

Since 2010, we are at the forefront of the stem cell and cell signaling research, and its applications. While the rest of the world knows only 1250+ cell signals (growth factors), we discovered and researched over 50,000 types of growth factors.

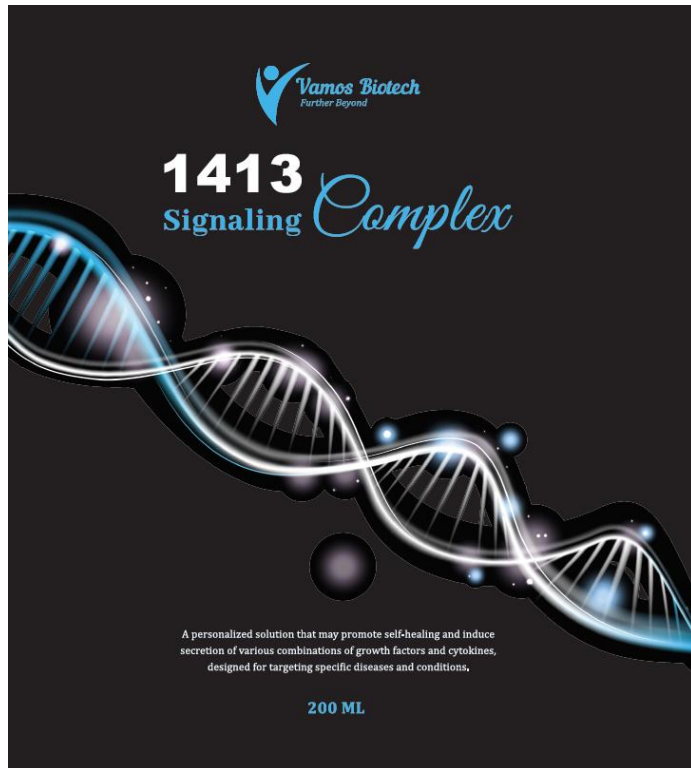
Our research produced significant applications such as signaling factors for reversing baldness, cancer immunotherapy, and produced a diagnostic system capable of determining cell signaling anomalies in the body.

The real breakthrough was made in 2017 when we discovered a reliable transfer mechanism of action for inducing self-healing for various diseases and conditions by using ordinary food.

The final application is simple - instead of using medicine to treat, we use food to instruct the body to act, correct, regenerate or resolve a various pathology or condition in the human body through self-healing.



1413 SIGNALING COMPLEX



What is it?

1413 Signaling Complex is a personalized food complex designed to induce self-healing by promoting secretion of different combinations of growth factors and cytokines, targeting various diseases and conditions.

Mechanism of action

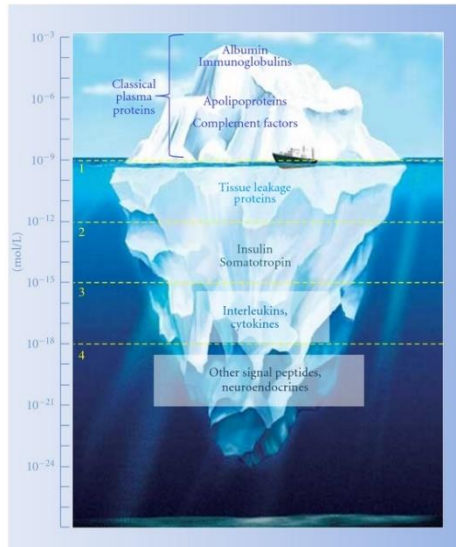
From food to blood.

Efficacy

Before and after diagnostics at your local hospital will confirm the efficacy of this technology.

DISEASES AND CONDITIONS

The 1413 Signaling Complex may induce self-healing of the following diseases and conditions:



- *Autism*
- *Gastritis*
- *Inflammation and pain in the back*
- *Gonarthrosis*
- *Hypertension*
- *Insomnia*
- *Parkinson's,*
- *Alzheimer's,*
- *Development delay,*
- *Cerebral Palsy*
- *ASL*
- *Kidneys, liver, & heart diseases (severe cases)*
- *Meltdown of largest kidney stones that can only be removed through surgery*
- *Stroke*
- *Damage of extremities (feet, hands, arms)*
- *Allergies (including food allergies)*
- *Haemorrhoids*
- *Boosting of the Immune system*
- *Flue and infections*
- *Acne*
- *Pain management*
- *Anti-inflammation*
- *Real anti-aging*
- *Calcific periarthritis*
- *Bone's degeneration*
- *Macular Degeneration*
- *Night Blindness*
- *Recovery (for pro-athletes)*
- *Fitness (for pro-athletes)*
- *Any single organ regeneration*
- *Viral infections (including COVID19)*

TREATMENT PROCESS

Each treatment comprises of the following steps:

1. Diagnostics (30 minutes session)

The purpose of the diagnostics is to identify the function of all systems and organs and determine root problems.

2. Preparation of the personalized CSI solution (up to 10 days)

Based on the diagnostics, we prepare a personalized signalling complex for a personalized treatment. It takes up to 10 days to solution for the treatment. It typically takes up to 10 days to prepare the signalling complex. We then courier it to your home or your diagnostic centre.

3. Treatment (40 days)

A single treatment takes 40 days. In most cases, the patient would feel a relief within days, and in many cases the patients are cured within a week, however, we do insist that each patient completes the 40-days treatment. In some cases, more than one treatment may be required (2, 3 or 4 treatments).

4. Follow up diagnostics

At the end of each 40-days treatment, the patients are required to take AFTER diagnostics, so that we can assess the patient's condition after the treatment.



QUESTIONS & ANSWERS (1)



How is the 1413 Complex administered?

There is no medication, no drugs, no injections, no creams, not even medical foods. There are no special requirements. 1413 Signaling Complex is an ordinary food (olive oil, vegetable oil), and is consumed as food, one or two teaspoons per day. There are no special requirements, and no need for any diet.

Is there an expiry date?

We state that the life span of our solutions is 2 years but there is no real limitation in terms of durability of the solution. However, once a treatment is started, the medication must be fully consumed during the 40 days treatment period.

Are there any side effects?

There are no known side effects.

How to I store the solution?

There are no special requirements for the storage of the solution; it should be kept in a safe and dry place at a normal temperature.

QUESTIONS & ANSWERS (2)



What happens if incidentally my kids find and consume the solution?

The solution is safe, and should not generate any side effects, even in little kids.

Is the 1413 Complex suitable for little kids or infants?

Absolutely yes.

How quickly will results be achieved?

In some cases, you may experience the initial improvements within the first week. In case of organ rejuvenation, you may need more than one dosage to feel the improvements, however, laboratory tests and 1413 Diagnostics should be carried out after each use to confirm and determine the improvements.

How do I measure the results?

We strongly advise patients to take BEFORE and AFTER treatment results in their local hospitals and compare the results. Our 1413 Diagnostics will also detect if any improvements were achieved.

QUESTIONS & ANSWERS (3)



Do I need to take more than one treatment?

This depends on the type and nature of the disease, and the results achieved after the first treatment.

Only after we complete the AFTER-treatment diagnostics in our center, we would be able to recommend if a second treatment is required. If the patients are unable to come to one of our treatment centers, we would make this decision based on the after-treatment medical examination conducted in the local hospital of the patient.

As a general guideline, one treatment may even be sufficient to resolve a problem. However, serious cases (for example heart patient who requires heart transplantation) or cases of organ regeneration often require multiple treatments.

In practice, patients consult our medical experts, and decide on their own whether to take a subsequent treatment, based on the results from the previous treatment. This is typical for anti-aging, or organ rejuvenation related treatments.

QUESTIONS & ANSWERS (4)



How long will the results last?

The results from our treatments can often be permanent because the self-healing is designed to treat the real problem causing the disease or the condition, and not the consequence of the problem.

For example, in case of diabetes, for patients who are taking insulin, we do not treat the problem by giving insulin to the patient. Instead, the action of the 1413 Signaling complex is to induce self-healing that may regenerate the pancreas and restore the normal function of the Beta cells. This way, we treat the root problem, we get the body to create more insulin. Our experience with existing patients show that in this pathology the improvements are consistent and on average, after treatment, the body is able to generate 50% or more insulin than before the treatment.

QUESTIONS & ANSWERS (5)



Will the disease be cured or improved?

Firstly, the word cure needs to be defined. Our definition of a cure is – if the patient does not receive any medication for a period of 2 years and there are no symptoms shown or laboratory tests to detect the disease in this period, then it is a cure.

For some diseases or conditions, one treatment may produce a cure, and in some diseases the treatment produces an improvement that can be confirmed through laboratory reports. In some cases, one treatment may be sufficient to produce a cure, in some cases more than one treatment may be required to produce a cure, and in some cases, we are unable to produce a cure.

The past experiences clinically prove that 1413 Signaling Complex often produces significant improvements in diseases and conditions where traditional and other alternative medicine is unable to produce any positive result or improvement. There is clinical evidence that positive results were achieved even in treatment of some genetic diseases.

QUESTIONS & ANSWERS (6)



Will the disease come back?

This question only applies to patients that have been cured from a certain disease, problem, or a condition. Patients who have achieved improvements should also be asking – will my improvements last?

In both cases, the answer is the same; the results from our treatment are often permanent and may last for many years.

In case of a cure, It typically takes long time for the cured disease to develop again, in some cases 10 years. However, if all related root problems were not completely removed by the treatment, there is a possibility for the disease or condition to reappear, possibly within a period of 2 to 3 years. This is more likely to happen when patients were treated for a single disease or condition.

This is why we strongly encourage all our patients to visit our diagnostics centers where we will be able to determine all major root problems in the body (which are often not visible to the patient) and more importantly the correlation between these problems. This approach delivers the best possible and most stable results.

THANK YOU



VAMOS BIOTECH (SHANGHAI) CO., LTD

2F, Building #5, Lin Gang Fengxian Industrial Park,
1800 Xin Yang Road, Feng Xian District,
Shanghai 201413, P.R. China

Tel: +86 213 712 3366

Email: info@vamos-biotech.com

www.vamos-biotech.com

