

A Definitive Prevention and Treatment of Osteoporosis through Genetic Therapy

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Many people today have osteoporosis. Some patients develop the disease from a neonatal period, which is related to genetics and some patients with this disease, with a gradual approach to osteoporosis and reduce (BMD) will be confronted. Is Bone density, or bone mineral density (BMD), density, and minerals in bone tissue.

So far, a lot of money has been spent on the treatment of osteoporosis, but they did not have a 100% result.

Today, many believe that the disease can be diagnosed by (genetics), and the disease is treated with this method.

Researchers at the National Institute of Health Research (NIHR), the Biotechnology Medical Research Center (BRC) at the London School of Medicine, Guy and St. Thomas, have examined the role of genes that contribute to osteoporosis. This suggests that genetics has a direct bearing on osteoporosis.

But pills and medications have a problem, and that is, in relation to the various functions of individuals, Has the same efficiency.

But we have found a gene that can play an effective role in the treatment process.

Introduction

Article (hemotenic) has taken its name from hemo And genetic and this is a unique name.

Genes are always changing and may be active or inactive with our lifestyles. Hemo is one of these genes that may be almost inactive in some people since childhood, and in some others, it may be associated with the inactivation of this gene (hemo) over time and aging and various conditions (aging, malnutrition, menopause in women, environmental conditions, and residence...) have many consequences for the process of activation and deactivation of the gene (hemo).

Attention

Be aware that we have two types of inactivation of the gene naturally:

1. The gene may be inactive, Or over time and in the circumstances listed above, its activity will be destroyed.
2. The gene path will be cut off to its target.

Below the nail plate is a liquid that comes with some fat and protein, we extract this material from the patient's nail plate, in the liquid we have, there is the same hemo, in fact hemo exists in the genetic code.

Once we find the desired gene, we separate it, we have to do the hemo separation in this fluid. In fact, we one is designing a fluid that transmits the metabolism to the patient. And it should be in the central part of the skeleton that's near the neck inject.

Healing period

This medicine has a period of use and is as follows:

- To prevent 0.5 or 1 cc per year and to treat 1.5 or 2 cc depending on the stage of the disease is enough.
- We even know how to increase this substance, and this does not require any re-manufacturing of medicine during treatment.
- This substance is removed only once from the nail.

Two Diagnosis of osteoporosis through nails

- 1- One of the signs of osteoporosis in the nail is the nail line, When the percentage of (BMD) decreases This line will become more prominent. But researchers only believed that the cause of the prominence of the nail line was aging, But it's not just the cause of aging (Figure 1).
- 2- Another indication is the reduction in BMD of nail dryness (Figure 2).

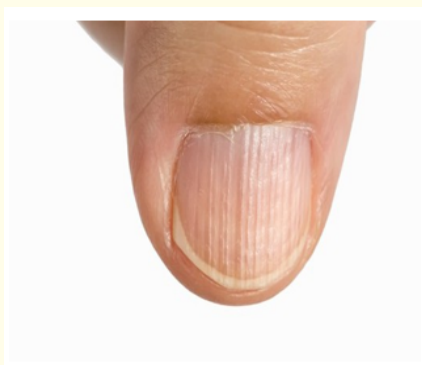


Figure 1



Figure 2

And be aware that the discovery of BMD reduction is on the nail plate (Figure 3).

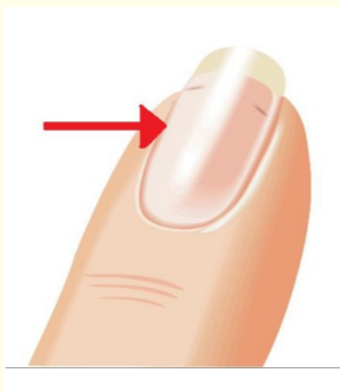


Figure 3

And the other thing is that you might be able to repair your nail problem with cosmetic tweaks, but this will not help your treatment.

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