

Modern Medicine and its Importance in Human Life

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Abstract

In order to give a correct assessment of the work of medicine, you must first answer the question, what is medicine is a science? Most often it is evaluated by achievements in the field of surgery. Although well-known surgeons often say that most operations could not be done, not brought to them. In general, today there is a significant increase in diseases. Analyzing the problems of deformities of the feet, the spine, the replacement of joints of the lower extremities, heart diseases, when it comes to arterial blood flow disorders, the approaches that are used as a treatment are striking.

Keywords: modern medicine; human life; deformities; feet; spine; surgery; replacement of joints; self-regulating system; BCT

Summary

In order to give a correct assessment of the work of medicine, you must first answer the question, what is medicine is a science? Most often it is evaluated by achievements in the field of surgery. Although well-known surgeons often say that most operations could not be done, not brought to them. In general, today there is a significant increase in diseases.

Analyzing the problems of deformities of the feet, the spine, the replacement of joints of the lower extremities, heart diseases, when it comes to arterial blood flow disorders, the approaches that are used as a treatment are striking. It is surprising that medicine deals with treatment as a self-regulating system. Narrow specialization, ignorance in the field of biomechanics, anatomy and physiology of the human body, leads to absurd solutions. If the wear of the joints is associated with the load, i.e. position of the body's BCT, then the deformities of the feet and the entire musculoskeletal frame of the body do not take into account its position. Deformations in the structures of the musculoskeletal framework are the main reason leading to disruption of the venous-muscular pumps and cell metabolism processes. When the arterial blood flow is disturbed, the most complex and expensive heart surgeries are performed, but the outflow of venous blood, the biomechanics of walking, the sequence of contraction of the muscles of the lower leg, thighs and abdominal pumps that raise blood to the heart are disturbed. The root cause of deformities is the

presence in each person of an anatomical and functional difference in leg lengths. Therefore, the BCT of the body shifts and the arches of the feet are differently loaded and deformed. Specialists raise the inner vault, not realizing that this cannot be done. It should dampen the speed of swinging the leg. Deformations begin with the supporting external and transverse arches.

For some reason, medicine does not recognize reflexology, although all processes in the body are reflex in nature. A variety of physical processes take place in our body, that any disease is a change at the cellular level, a change in the chemical composition, structure and energy state. This is a triad of properties of matter, any substance. This is well understood by physicists, biologists, materials scientists, but for some reason it is rejected by doctors. In Europe, diagnostic methods according to Voll and Bioresonance therapy are widely used, which allow you to restore the body in a matter of minutes. Medicine says that the cause of the development of scoliotic postures is considered not to be clarified, although it takes several weeks. For some reason, foot prints are taken in a sitting or lying position, although deformations are the result of a vertical load on the feet. At the same time, it is not said that to eliminate the deformation means it is necessary to bring the skeleton to a neutral vertical position, which is impossible without compensating for the difference in leg lengths, which no one does.

All of the above seems so obvious and self-explanatory, but the development of evidence-based developments is still held back, and first of all by medical practitioners. Everything new for him is incomprehensible and even scares away. The doctor should not deal with the treatment of a self-regulating system, but first of all with the

restoration of the processes of cell metabolism, the functionality of the skeletal muscles responsible for these processes. This is achieved by hydrostatic correction of the musculoskeletal skeleton of the body, using bio-podocorrectors, awarded a bronze medal at the World Exhibition in Moscow in 1986.



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