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Review Article

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Cancer Cells-Their Origin

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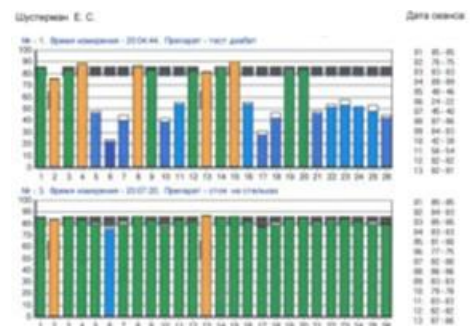
1. Review

The formation of cells in the body, like their mutation, is a process associated with a violation of the composition and structure of a substance (cells) formed under the influence of an external field surrounding it. Such an environment for the cell is the intercellular fluid, the composition of which is determined by the processes of entering the nutrient medium and the products of their decay removed from the cells. These processes are supported by the contractile pumping function of skeletal muscles, which are part of the venous-muscular pumps. Since human activity in the developed countries of the world over the past 50 years has decreased 200 times, and deformities of the feet and spine are tested in more than 90% of the population, there is a significant increase in cancer cases.

As you can see, only two parameters: skeletal deformations and muscle activity determine the performance of the venous-muscular pumps, which are responsible for the processes of cell metabolism. All other named causes should be attributed to factors that accelerate the processes of cell mutation. This sequence is also considered by human physiology, and when it becomes clear to the doctor, it is possible to explain the effects that at first are perceived with surprise by them during the hydrostatic correction of the feet. When hydrocorrection was first used to relieve foot tissue in diabetic neuropathy, patients experienced rapid healing of wounds, restoration of tissue tropism and normalization of blood sugar on the seventh day. The effect of the correction of the musculoskeletal frame of the body on the normalization of the body is observed in all pathologies, ranging from varicose veins of the legs, weight loss, disappearance of acne on the face, etc.

Based on more than 40 years of experience, a natural interest arose

in observing people which have been found to have cancer cells. From all observations, the conclusion suggests itself that balancing the state of the body, when all systems are energetically brought to a single level, is the main task of a doctor to restore the functionality of a self-regulating system. And as we said above, in 99% of cases this is achieved by correcting the musculoskeletal framework. It works well and quickly in people who have received chemotherapy. When, after the first three sessions, the body cannot normalize on its own, as well as after the end of therapy, then hydrostatic correction and bio resonance therapy allows the body to quickly return to normal. Today we not only normalize the energy state of the body, but also fix it with insoles, which have received the prefix BIO-pod correctors. So a person walks under the influence of the information of his own bio field, and after seven days the state of the body is stable. The patient is happy to report that he feels good, eats bread and fruits, which he has not allowed himself to do for many years. Orthopedic correction is also needed after breast amputation, when the general center of gravity shifts to one side. For this reason, pain appears in various parts of the spine.





All of the above correlates well with the knowledge that human physiology gives us, which requires a change in the attitude and significance of orthopedic correction in the formation of a healthy organism. All over the world, no one makes orthopedic insoles taking into account the existing difference in leg lengths, that is, the position of the body's GCG, does not bring the skeleton to a neutral position, which determines the performance of musculo-skeletal pumps. And therefore the work of doctors does not have the desired results.