

The Effect of Foot Correction on the State of the Body

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Abstract

The fact that the condition of the feet, the support of the skeleton, affects the position of the spine, it would seem, no doubt. In the same way, it is understood that with curvature of the spine, the functioning of internal organs is disrupted.

Key words: spine; skeleton; feet

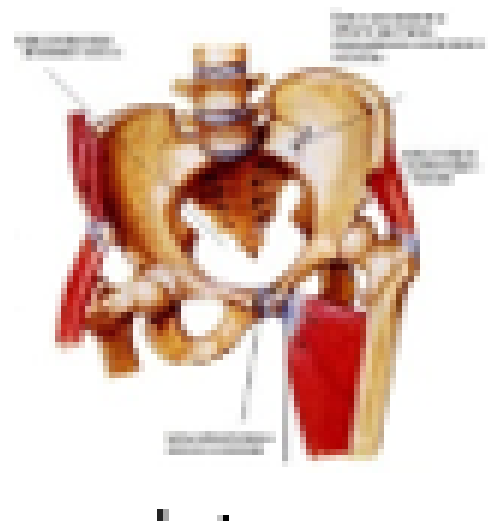
Summary

The fact that the condition of the feet, the support of the skeleton, affects the position of the spine, it would seem, no doubt. In the same way, it is understood that with curvature of the spine, the functioning of internal organs is disrupted. But for some reason, none of the doctors seeks to eliminate the deformation of the feet and spine. This can be explained by the fact that the work on correcting parts of the skeleton corresponds to the formation of a mechanic, but not a doctor. It is difficult for mechanics to understand how it is possible to simultaneously ensure the stability of the skeleton, provided that the muscles must constantly contract, supporting lymph and blood circulation. These conflicting tasks are solved when the bones in the joints make small-amplitude oscillations relative to their neutral position. In this case, the body GCG should not go beyond the area of the supporting triangle of the feet.



This has always been dealt with by biomechanics, which today have become piece goods. Today, doctors still need to understand that a self-regulatory system is not being treated. Vital functions, - the metabolism of the cells of the body is supported by the contractile pumping function

of the muscles of the lymphatic and venous-muscle pumps, which is disturbed by deformations in the structures of the skeleton.



To treat means to eliminate deformations in the structures of the musculoskeletal skeleton of the body, to normalize lymph and blood circulation. With functional correction of the feet and spine, not only trophic tissue is restored, but blood sugar also normalizes, asthmatic attacks, heartburn, acne on the face and other symptoms disappear. Solving the problem of unloading the tissues of the feet by the hydrostatic method, we did not think to get such an effect. If a uniform distribution of body weight over the surface of the soles leads to a decrease in the specific pressure on the reflex surface of the feet by 3-5 times, then standing on the diaphragms of the communicating vessels also compensates for the difference in the lengths of the legs. It is this that is the root cause of the development of all deformations in the structures of the skeleton. Compensating for this difference, the distortions of the pelvis and scoliotic posture are eliminated.



Medicine believes that the cause of scoliosis is not known. But scoliosis is the result of the presence in each individual of a difference in leg lengths. When the pelvic bones are skewed, the sacrum gets a slope in one direction or another. Brain injuries are also associated with the inclination of the sacrum, curvature of the spinal tube. They are manifested in hyperactivity of children, walking on fingers. The removal of the head and vestibular apparatus to a vertical position and is achieved due to curvature of the spine. Relaxing - restoring the shape of muscle cells in which the ion channels of the membranes were greatly stretched, the spine aligns in 30-40 minutes. After this procedure, standing on the diaphragms of the communicating vessels, the skeleton occupies a strictly vertical position and the arches of the feet perceive the same magnitude load. This sequence of actions, the removal of the bones of the skeleton of the feet to the anatomical neutral position, formed the basis for the functional correction of the musculoskeletal skeleton of the body. The question of

what methods can be used to objectively evaluate the fact that the symptoms of any diseases disappear after seven days of using subcorrectors also required a solution. Using bioresonance testing devices, we were able to observe the body's response to the functional correction of the feet and spine. Our observations suggested that the insole material, and this is a non-polar foamed polymer, captures the human biofield. Our insoles became known as bio-sub-proofreaders. Along with orthopedic correction, the processes of harmonization of the body's work began to be decided and controlled. This is what medicine should strive for: do no harm. It was established what materials and what color can be used in the manufacture of insoles, how they will affect the energy state of the body. The effect of orthopedic correction of the feet and spine, recording information from the body to the insole served as a quick recovery of the body in case of any violations in it. To be healthy, to avoid pain and joint replacement, you should begin to restore the body with functional correction of the musculoskeletal skeleton of the body.



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