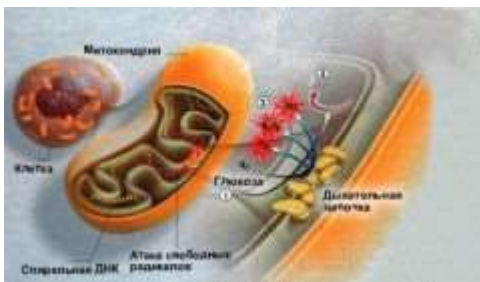


Bioresonance Energy Stimulation Rejuvenation Program on the basis of APK "IMEDIS-EXPERT"

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The US Army, as part of the Optimized Human Performance and Human Energetics program, has begun developing a special drug that will maintain the health and physical fitness of retirement-age military personnel at the level of twenty-year-old soldiers.

According to the Pentagon representatives, the development of the national armed forces is currently facing the problem of the biological limitation of the human body. Highly qualified military personnel (officers, warrant officers, sergeants and soldiers) are dismissed from the military when they reach the age limit for military service. This inevitably leads to a decrease in the level of training of troops and requires additional costs to restore personnel losses.



Rice. Mitochondria. Photo from the site www.stm.ru

According to research, the deterioration of a person's physical condition is associated with a decrease in the efficiency of mitochondria in human cells (mitochondria is a cellular organelle, has its own independent DNA and serves as the main source of energy for this cell). The new drug is designed to stimulate the work of mitochondria, which, according to its developers, will significantly extend the life of soldiers and officers. The creators of the drug are convinced that an increase in the retirement age will have the same impact on the global economy as the emergence of the Internet.

Our study of this issue shows its attractiveness, and not only from a military point of view, since the preservation of a park of specialists is important for any field of human activity with the rapid aging of all mankind.

This, in turn, led us to improve the domestic original bioresonance methods and therapy programs based on the open isotope effect in the main energy-generating process of the body.

- oxidative phosphorylation - ATP synthesis. This process is the key in solving problems of increasing energy efficiency and rejuvenating the body without the use of drugs based on the use of hardware and software medical diagnostic complexes "IMEDIS-EXPERT" and taking into account the individual characteristics of metabolic processes in the patient's body.

So, it is known that the human body produces an amount of ATP equal to about half of the human body weight per day! That is, a person is essentially a molecular biochemical machine, in which processes of mechano-electrochemical transformations occur at the nanoscale, which are the essence of the energetic existence of an organism.

The high efficiency of the application of exogenous bioresonance therapy is ensured by the fact that both components of the electromagnetic field - electric and magnetic, are used, which can produce electric and magnetic dipole effects in mitochondria, and the rate constant of effective ATP synthesis is proportional to the square of the amplitude of the resonant modulated microwave field.

In the course of therapy, it is possible to increase the level of ATP up to 500% of the initial, depending on the individual reserves of adaptation of the body and for the sake of safety during subsequent recovery.

It is taken into account that two electromagnetic biological effects play an important role in the process of increasing the synthesis of ATP: one is a positive therapeutic effect at selected selectively tuned resonant frequencies of therapy and the other is negative due to non-resonant electromagnetic fields of environmental interference of natural and technogenic origin.

Algorithm procedures is an standardized on principle
positive feedback and set out in the course about training center
IMEDIS.

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.. "IMEDIS", 2010, vol. 1 -

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