

Experience in using methods of electropunctural diagnostics and bioresonance therapy in the examination and treatment of schoolchildren. Short review

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The Medical Center of High Technologies at the Association of the Union "Chernobyl" uses the unique diagnostic and treatment system of the APK "IMEDIS-EXPERT" as one of the main means of instrumental (hardware) study of the state of the human body and treatment of various pathologies.

THIS SYSTEM ALLOWS:

- to diagnose a wide range of pathologies, both in automatic and non-automatic modes;
- to carry out the prevention and treatment of the identified pathologies with drug-free methods of treatment and electronic copies of various substances (including homeopathic ones).

During the period from September 2004 to May 2006, the medical center examined children aged 7 to 17 years in 32 educational institutions of the Northern Administrative District of Moscow.

A total of 11,170 people were examined.

The examination revealed that each child, but to varying degrees, has violations of the control of physiological functions.

table

	Indicators of leading diseases		%	
Dysfunction of the stomach	3127	TOTAL 5141	28%	TOTAL 46%
Dysfunction 12-duodenum	1564		fourteen%	
Dysfunction in the small intestine	223		2%	
Dysfunction in the large intestine	227		2%	
Dysfunction of the liver and biliary tract	2682		24%	
Metabolic and pancreatic disorders	225		2%	
Violation of the regulation of vascular tone	2348		21%	
Allergic and vascular reactions	1679		fifteen%	
Dysfunction of the musculoskeletal system	2128		nineteen%	
Dysfunction of the endocrine system	229		2%	
Dysfunction of the bronchopulmonary system	1223		eleven%	
Diseases of the nasopharynx	1457		13%	
Dysfunction of the nervous system	450		4%	
Kidney dysfunction and urinary tract	1229		eleven%	

Teeth and oral cavity Impaired	2572	23%
immune and barrier function of the skin	113	one%
Pathology of the organs of vision	562	five%
Functional and organic changes in the heart	340	3%

The leading disorders are changes in the gastrointestinal tract (i.e., changes in the function of the stomach, duodenum, small and large intestines) - 46%. The next are changes in the function of the liver and biliary tract. In 23% of the examined patients, the pathology of the teeth and oral cavity is revealed. Every fifth student has a violation of the regulation of vascular tone (vegetative-vascular dystonia). In 19% of the surveyed - changes in the musculoskeletal system.

As a rule, indications of changes in the function of the kidneys and urinary system are unexpected for children and parents.

There are no clinical manifestations and complaints in children, but as clinical practice shows, functional deviations of certain organs and systems, in the absence of monitoring and treatment, turn into a persistent pathological state, which in the future can turn into a chronic form.

This is one of the advantages of this technique, when it is possible to prevent the development of the disease, to take preventive measures.

The method is more economical, since it allows, according to the results of segmental diagnostics, to immediately exclude about 20% of the examined patients who do not have significant deviations from the norm.

Of the 11,170 surveyed students, the critical group comprised 4,756 people, which is 42.6% of the total number of those surveyed. Practically healthy students - 6414 people, which is 57.4%.

Based on all of the above, we can conclude about the advantage of using this technique in practical health care:

1. This method has a much higher sensitivity than usual classical research methods;
2. Using this method, the doctor can record the state of the body on this moment and predict possible deviations from the norm for the future, and in this regard, restore dynamic balance and carry out preventive work to prevent the development of all kinds of pathology. This enables the doctor to start therapy from the moment the patient applies, without waiting for the results of clinical and special examination methods.
3. The complex allows you to start treating a patient with the harmonization of processes control of body functions, which is much more effective.
4. The application of this technique allows you to track and evaluate the dynamics therapeutic effect, which increases the effect of using feedback.
5. The doctor has the ability to correctly and accurately dose the treatment.

Conclusion: according to the results of clinical testing, the diagnostic accuracy averaged 83%.

It became possible to diagnose unclear, clinically difficult cases. With the additional use of the vegetative resonance test, the accuracy diagnosis increases to 89%.

The method is good as a screening method and will allow you to safely and economically examine a large number of patients, including children of different ages.

The versatility of the method lies in the possibility of treatment. When using bioresonance therapy and homeopathy, the effectiveness of treatment

averages 85%, and with the use of other types of therapy, including conventional medication, the effectiveness of therapy increases to 95%.

Thus, the use of this method allows us to raise diagnostics and therapy to a completely different level.

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