

Regulation of the work of the endocrine glands of the stomach as a way to treat allergies

L.N. Razvodovskaya
(Vladivostok, Russia)

When performing a vegetative resonance test, applying the knowledge of acupuncture can achieve amazing results. Regulation of the gastrointestinal tract helps to cope with many human diseases.

Let us consider the example of restoring the normal activity of the stomach. Dysfunction of the stomach can cause various pathological processes in the body. In particular, if there are malfunctions in the functioning of the endocrine glands of the stomach.

In total, there are about 20 signaling substances that are produced by the endocrine glands of the stomach and small intestine. In particular, the stomach contains the endocrine glands that produce histamine.

Naturally, the stomach is not the main production site for histamine. Histaminergic neurons are located in the hypothalamus and affect wakefulness, muscle activity, food intake, sexual relations and metabolic processes in the brain. It is also a mediator of inflammation and allergic reactions. In addition, histamine plays an important role in the secretion of gastric juice.

And the regulation of the endocrine glands of the stomach leads to the normalization of many functions and allows you to cope with a large number of pressing problems: allergic, autoimmune, inflammatory processes (arterial hypertension, vasomotor rhinitis, sinusitis, gynecology, gastroenterological pathology, joint diseases, various metabolic disorders). The stomach contains the main, lining and accessory cells.

The fundus and body of the stomach contain:

I. The parietal cells that secrete hydrochloric acid and internal factor. The activators of the parietal cells are acetylcholine (parasympathetic nervous system), gastrin ("G" cells of the stomach and duodenum 12), histamine (H-, ECL-cells of the endocrine glands of the stomach).

II. The main cells secrete pepsinogens.

Their secretory activity is stimulated by histamine and acetylcholine. Hydrochloric acid and pepsinogens are essential for the digestion of proteins. Intrinsic factor is a protein required for the reabsorption of cobalamin in the small intestine. Additional cells, which are located both in the surface epithelium and in the glands of the cardiac part of the stomach and pylorus, secrete mucus.

How, by regulating the work of the endocrine glands of the stomach, it is possible to change the state of many organs and systems? Let's recall the topography of the stomach meridian. The outer course of the gastric meridian begins from the middle of the lower edge of the orbit, without disregarding the sinuses, captures the fronto-parietal region, descending along the anterior edge of the sternocleidomastoid muscle, descending along the chest and abdominal cavity, through the inguinal fold, outwardly the front surface of the thigh and lower leg goes down and, passing between the long extensor of the fingers and the long extensor of the big toe, completes its course outward from the nail bed of the second toe.

That is, the localization of points on the body that belong to the stomach meridian allows us to use the regulation of the stomach to solve many disorders in the body.

Complex therapy was carried out, which included bioresonance therapy, electronic copies of homeopathic medicines. And in patients, due to the restoration of the normal functioning of the endocrine glands of the stomach, there was a positive trend in the course of various pathological processes. The general condition improved, normal indicators for organs and systems were restored.

During ART, the inflammatory process in the gastric mucosa was tested: 2-3 tbsp. catabolism and, accordingly, 2-3 tbsp. acidity, 2-3 tbsp. tension of the ANS, sympathetic section, allergic inflammation (histaminum D60N), the presence of infection (bacteria, fungi).

When carrying out therapy in this direction, patients were treated with: vasomotor rhinitis (after the first session, a significant improvement in the condition, free nasal breathing), arterial hypertension of the III degree. (during the first week, blood pressure decreased by 10-15 units); diseases of the musculoskeletal system (relief of pain symptom) In the treatment of chronic gastritis (according to this method), yeast colpitis was stopped in parallel.

Based on the positive dynamics of the condition of the treated patients, it is possible to recommend a therapy aimed at restoring the normal functioning of the endocrine glands of the stomach, and to associate the localization of the pathological process with the course of the meridians during diagnostics and therapeutic measures.

Literature

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"- M.:" IMEDIS ", 2010, vol.2 - p.40-42