

Possibilities of diagnosis and therapy of gestosis and similar conditions  
methods of energy information medicine

I.A. Bobrov, E.Yu. Pechnikova

(Medical and psychological clinic "Family with a plus", Moscow, Russia)

According to modern concepts, such a formidable condition as preeclampsia is a complication of pregnancy, characterized by a pronounced disorder of the functions of organs and systems, which develops after 20 weeks of pregnancy and up to 48 hours after childbirth (with trophoblastic disease, it can develop up to 20 weeks of pregnancy) [1]. Clinically, gestosis is manifested by arterial hypertension, proteinuria, edema, symptoms of multiple organ failure. HELLP syndrome is a variant of severe gestosis, in which hemolysis, increased liver enzymes, and thrombocytopenia occur. An extremely serious complication of preeclampsia is damage to the central nervous system in the form of eclampsia, the diagnosis of which is established in the presence of seizures.

The main triggering mechanism of gestosis is an immunological reaction triggered by "aggression" from the fetus, and a violation of immunological tolerance on the part of the mother's body, which leads to the development of placental ischemia. The following points are distinguished pathogenetically: activation of the complement system, overproduction of cytokines, which leads to the development of systemic inflammatory response syndrome (SIRS), generalized damage to the vascular endothelium with the development of endothelial dysfunction, vascular spasm and the development of DIC with thrombophilia, followed by ischemia of tissues and vital organs. The highlight in the development of clinical paintings is development of recurring sequence of ischemia of vital - reperfusion. As a result, they are amazed organs: necrosis of foci [1, 2]. chen, kidney, central nervous system, placenta. Up to development

According to modern concepts, the development of ischemic lesions begins with the placenta. Although, the studies of the authors, as will be shown below, show that this is not always the case [1, 2].

The main diagnostic criteria for suspecting gestosis in a patient are largely identical to the diagnosis of DIC and thrombophilia [3]. This is the identification of the pathology of the arterial link of the vascular system, which is possible by testing, according to R. Voll, points of arteries on the vascular meridian, as well as points of atherosclerosis on the meridian of Allergy and inflammation, since this point, according to the authors, also represents the state of endothelial function / dysfunction ... This indicates the possibility of developing DIC with thrombophilia against the background of endothelial dysfunction. And degenerative changes at the points of the nerve plexuses of the abdominal and thoracic aorta indicate a dysregulation of vascular tone, which can lead to recurrent spasms of arterial vessels and, as a consequence, to episodes of ischemia - reperfusion, including the placenta.

Confirmation of thrombophilia can be obtained using the ART method. The main marker here is the energy-informational drug "thrombosis", the testing of which indicates the presence of thrombophilia in the body. The thrombosis preparation can be tested both directly and through an informational copy of the blood preparation. However, if

the thrombosis preparation is not tested either directly or through a significant blood preparation, but the organopreparation itself is tested, the blood preparation, especially in the presence of characteristic changes in EPD according to R. Voll (as mentioned above), the latter fact already makes one suspect a predisposition of the body to thrombophilia and ICE. And also the possibility of the presence of a compensated internal combustion engine, in which the processes of thrombus prolapse are compensated by the processes of fibrinolysis, but there is a coagulopathy of consumption.

If necessary, you can diagnose genetic predisposition to thrombophilia, using energy-informational copies of potentiated DNA, chromosomes, as well as potentiated antibodies to NO; IL1, anti-HLA-ABC, HLA-DR, HLA-DQ, TNF- $\alpha$ , PAF, PDGF from OTI. These drugs can be further used for therapy, this was discussed in detail in a separate article devoted to thrombophilia {3}. The need for testing and further use of potentiated immunopreparations for therapeutic purposes can be suspected when pathological abnormalities in the BAP of the Allergy and inflammation meridian are detected, and not only at the point of atherosclerosis (endothelial dysfunction), but also at the point of autoimmune processes. Since the processes of immunogenesis are directly related to the processes of hemostasis [4].

However, the above signs, indicating the possibility of gestosis, do not yet indicate its presence. To do this, it is necessary to identify signs of damage in specific organs: in the liver, kidneys, central nervous system, placenta. To assess the state of these organs, including quantitatively, it is possible, firstly, by the method of R. Voll. The criterion characteristic of gestosis is a decrease in indicators below the normal corridor, or, with sufficiently high indicators of other systems, clearly below the indicators of these systems, in the presence of a significant drop in the arrow, that is, signs of obvious degenerative changes. The most close attention, according to the authors, should be paid to such points as BAP on the Liver meridian: hepatocytes, and especially, the central veins of the liver and the capillary network of the liver. On the Kidney meridian: BAP, representing the medulla and renal parenchyma, and R7, which is according to traditional Chinese medicine, a blood point, that is, representing the state of the blood, as well as the blood supply to the kidneys. On the meridian of Nervous Degeneration, it is worth considering all the points representing the state of various parts of the nervous system. Particularly close attention should be paid to the point of the uterus on the meridian of the genitourinary system.

The above studies can be replaced or duplicated by ART methods. To do this, it is necessary to study the indicators of biological indices (BI), first for the whole organism as a whole, and then, for each organ. The negative dynamics of BI on certain organs and systems indicates degenerative processes, allowing the identification of "locus minoris". The extreme degree of degenerative processes in the form of necrotic changes can be tested using a test pointer in the form of a drug "necrosis".

The etiology of these changes, that is, ischemic damage due to thrombus formation, can be finally established only with the help of ART, using a copy of the drug "thrombosis". Moreover, it can be tested as a specified drug in relation to interested bodies and

systems, identifying or confirming the genesis of the lesion, and the use of this drug as a test indicator allows you to identify target organs. The main drugs that need to be used in view of the topic we are considering are: organopreparations of the liver, kidneys, brain, and most importantly - the placenta.

As the studies of the authors show, much more often, almost always, the phenomena of gestosis begin with the liver, probably as an organ that largely determines the coagulating properties of blood. Often, changes in the liver in the early stages during examination can be regarded as common hepatopathy, which leads to underdiagnosis of the early stages of gestosis. Therefore, a targeted study of BAPs of the capillary system and central veins on the liver meridian is required. It is also necessary to test the thrombosis preparation, first of all, in relation to the organ preparation of the liver and placenta, and only then, in relation to the kidneys, nervous system, brain, etc.

Identification of such a formidable phenomenon as gestosis requires immediate action. When diagnosing significant degenerative changes, especially those confirmed by clinical manifestations, it is natural to raise the question of hospitalization of the patient, possibly to the intensive care unit and resuscitation department for appropriate therapy, including allopathic therapy. But even this fact does not at all exclude the use of methods of energy-informational medicine. Moreover, there is such experience, including in diseases caused by thrombosis, such as acute myocardial infarction, which was done by one of the authors [5]. Then a long-term, for the time allotted for standard thrombolysis (six hours), general bioresonance therapy was used, using a private BR drug from the area of the affected organ, that is, the heart, in inversion, as well as energy-information copies of streptococcus and staphylococcus, which were introduced into the circuit BRT. According to the vegetative response, the gain was corrected, and, quite often, on average, every fifteen minutes. Every hour, an intermediate OBR-preparation was recorded with its intake by the patient. This technique has fully justified itself in terms of the treatment of acute myocardial infarction at the stage of acute ischemia, giving the effect of complete thrombolysis. Thus, this technique may well be used for the treatment of gestosis, including in the intensive care unit, using inverted recordings from the areas of the affected organs, that is, the liver, kidneys, uterus, and head. Of course, the time of BRT is chosen by the doctor individually. This technique may well be used for the treatment of gestosis, including in the intensive care unit, using an inverted recording from the areas of the affected organs, that is, the liver, kidneys, uterus, and head. Of course, the time of BRT is chosen by the doctor individually. This technique may well be used for the treatment of gestosis, including in the intensive care unit, using an inverted recording from the areas of the affected organs, that is, the liver, kidneys, uterus, and head. Of course, the time of BRT is chosen by the doctor individually.

Otherwise, the therapy is very similar to the therapy for thrombophilia previously described by the authors.

Potentized blood autosode is very effective, both directly and in inversion, which was used more often by the authors [4]. Such an autosode can be used both independently and along with other drugs, and can also be inserted into the BRT circuit.

Do not lose their relevance homeopathic medicines, such as: Acidum aminocaproicum [6], snake venoms and Apis, metal salts, for example, Plumbum; Sekale Cornutum, Melilotus, Glonoin, etc. Of course, it is desirable that the drugs are selected according to the principle of similarity.

Immunotherapy with potentiated drugs is quite effective

from OTI: IL1, anti-HLA-ABC, HLA-DR, HLA-DQ, TNF as well, -  $\alpha$ , PAF, PDGF, potentiated antibodies to NO, allowing the activity of NO synthase, which largely determines endothelial function / dysfunction. It is very important to use potentiated tumor necrosis factor - TNF-alpha (TNF- $\alpha$ ), as well as potentiated antibodies to it, which have a modifying effect. Taki

the potentiated antibodies contains the homeopathic medicine Arthrofoon. This drug can be used, as can be seen, not only in inflammatory diseases of the joints, since episodes of ischemia - reperfusion cause an increase in the content, in particular, of TNF- $\alpha$ , as well as IL-1, which have a damaging effect both on the tissues themselves and directly on the vascular endothelium. , aggravating the manifestations of endothelial dysfunction, and, accordingly, thrombophilia and vasospasm with subsequent ischemia.

It should be noted that very often, even in cases of genetic predisposition, stress is the starting point, and not only and not so much physical, but psychological of various origins. Moreover, as the studies of the authors show, such an impact can be carried out both directly, by the type of repression of emotions into the somatic sphere, and through distress syndrome [7]. In the latter case, dysfunction of the adrenal glands, as one of the stress-limiting systems, leads to dysfunction of the immune mechanisms regulating hemostasis and an increase in autoimmune tendencies. This fact can be established by the assessment of the BAP of the adrenal glands, which largely represents the state of the stress-limiting system, as well as the BAP of the meridian.

Epithelial degeneration representing psychosomatic changes. And also, the state of the BAP of the adrenal glands of the meridian of the Endocrine system and autoimmune processes, along with the point of atherosclerosis (endothelial dysfunction) on the meridian of Allergy and inflammation. Confirmation by ART can be obtained by testing a marker of autoimmune processes in association with a thrombosis test index. And, most importantly, the connection of these processes with markers of emotional states, such as: Bach flowers, flower essences from Medpharma, etc. Testing of emotional states should be carried out both in relation to autoimmune processes and in relation to drugs "thrombosis", blood, as well as directly in relation to the tested target organs.

According to the authors' observation, autoimmune genesis associated with emotional states is observed in 95–96% of cases of gestosis.

The fact of obtaining a positive reaction in the above studies is a direct indication of the need to involve a psychologist or psychotherapist in therapy. If it is impossible to use such a specialist or in parallel with him, it makes sense to use drugs or methods that allow you to relieve the patient's emotional stress. Such as the same Bach flower essences or "Medpharma" f-we, induction programs, etc.

It should also be borne in mind that the most susceptible to emotional stress, turning into distress, are persons who have had a history of traumatic brain injury, especially birth. Since in this case, the "memories" of the patient's body about the stress suffered during her birth can be extrapolated to the birth of her forthcoming, which, given the peculiarities

physiology of her nervous system, very often can lead to intense stress.

Respectively, <sup>it is forbidden</sup> dump with accounts, on results appropriate diagnostics, therapy aimed at leveling the consequences of traumatic brain injury, including birth [8].

And undoubtedly, in all cases, according to the authors, the leading place is taken by the selection of a constitutional or constitutionally close therapy. Since this approach allows you to cover all levels of regulation from genetic to mental. This can be done in various ways, including using the Astromed-M program [9], constitutional delusion test [10], etc.

Therapy and diagnosis of preeclampsia is a rather striking example of the possibilities of energy-informational medicine in the treatment of conditions associated with vascular pathology and thrombophilia. Accordingly, the above approach can be applied to a fairly wide range of diseases associated with vascular pathology. The authors hope that their experience, presented in the article, will be useful for a wide range of physicians.

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