Experience of using APK "IMEDIS-EXPERT"
in penitentiary conditions
I.V. Kazantsev, S.I. Gusev
(GUFSIN of Russia in the Samara region, Samara, GUFSIN of Russia in the Kemerovo region, Kemerovo, Russia)

In the past 5 years, the number of convicts serving sentences in institutions of the Federal Penitentiary Service for crimes related to drug trafficking and crimes related to drug use has increased. In this regard, medical workers are faced with the problem of diagnosing and treating drug addiction among convicts who previously used narcotic and psychotropic drugs. To clarify the diagnosis, testing has begun on the hardwaresoftware complex "IMEDIS-EXPERT" of the convicts arriving at a stage during the quarantine period, in a staging room. When conducting an examination using the ART method, a psychological contact is established with the patient, he is informed about this technique, the state of psychological resistance is stopped, a separate card file is drawn up for patients addicted to psychotropic substances. Revealing the fact of drug use and the approximate terms of their use by the ART method is carried out by testing the pointers for drugs presented in the electronic selector. A number of indicators of narcotic substances are commensurate with their definitions of the concentration of the severity of the body's informational memory for their consumption. With the help of the ART method, it is possible to reveal the fact or facts of the use of drugs (during the last year and in the distant past), what exactly was used once or repeatedly. A number of indicators of narcotic substances are commensurate with their definitions of the concentration of the severity of the body's informational memory for their consumption. With the help of the ART method, it is possible to reveal the fact or facts of the use of drugs (during the last year and in the distant past), what exactly was used once or repeatedly. A number of indicators of narcotic substances are commensurate with their definitions of the concentration of the severity of the body's informational memory for their consumption. With the help of the ART method, it is possible to reveal the fact or facts of the use of drugs (during the last year and in the distant past), what exactly was used once or repeatedly.

So, in April 2008 alone, a survey of 17 convicts was carried out: at the APK "IMEDIS-EXPERT" to identify possible facts of the use of narcotic and psychotropic substances by these convicts. As a result of the diagnostics, four convicts were identified who had previously used heroin. One convict was found to use marijuana. These convicts were registered in the dispensary by a psychiatrist-narcologist, as prone to the use of narcotic and psychotropic substances. After a diagnostic examination, a preventive conversation was held with them and observation by a psychiatrist was recommended, voluntary or compulsory treatment for drug addiction was recommended.

The capabilities of this method make it possible to identify drug-addicted convicts at an early stage of serving their sentences in correctional institutions during the quarantine period during preventive examinations, when they are still separated from the general mass of convicts. In the future, this will allow, during preventive conversations with psychologists of the institution and the psychiatrist-narcologist of the institution, to carry out diagnostics in order to determine the nature and stability of remission in convicts addicted to drugs in prisons.

The aim of the study was also the use of various methods of bioresonance diagnostics and therapy at the AIC "IMEDIS-EXPERT" in a penitentiary setting. There are the following clinical examples for the diagnosis and treatment of concomitant somatic pathology in

convicts.

## Examples of

- 1.D., born in 1982 During the initial examination of the patient by the method ART revealed an ulcer of the pyloric stomach. According to D., he has been suffering from an ulcer since 2005. He noted an exacerbation of peptic ulcer due to stress associated with arrival at the IC. D.'s psycho-vegetative load was determined by ART method (\$ 5). The patient was assigned an induction program for depression II (P10). During the first session of induction therapy, the patient notes a decrease in pain in the epigastric region, and general well-being has improved. After this session, D. showed a decrease in vomiting up to 1 time per day (from 5-6 times daily). In the future, these days. As The ogram was applied daily for 5 vomiting, a result, it disappeared the pain became periodic and the patient felt insignificantly, improved well. This method applied withmedicinal alongside but first treatment. a positive result was noted already at the first treatment session using the depression program II, even before the start of drug treatment.
- 2. Convict H., born in 1982 Was in hospital since 26.03.08 on 7.04.08 with a diagnosis of organic brain disease of mixed genesis, hallucinatory-paranoid syndrome. From 26.03.08 to 31.03.08, medical treatment with sedatives was carried out. However, it was not possible to stop the hallucinatory-paranoid syndrome. 03/31/08, the patient was examined by the ART method, mental (4 cu) depressive disorder, mental load of the 5th degree was determined. According to the program of treatment with brain rhythms, indications were revealed for the sleep program (P6), for the depression program II (P13). The sleep program, followed by the program of depression II (P13), were carried out on February 31, 2008. As a result, the patient's symptoms of paranoid delirium gradually began to decrease. Subsequently, H. daily, 2 times a day, depression program II (P13) was applied. During this period, the patient began to decrease, and on 5.04. the paranoid delirium disappeared. The number and time of light periods of consciousness has increased significantly. 04/07/08. the phenomenon of paranoid syndrome disappeared completely.
- 3. Convict K., born in 1962 He underwent preventive medical examination. In 2007, the convict was diagnosed with focal SI II tuberculosis of both lungs. Plain radiography of both lungs was performed. When reading the picture, a relapse of tuberculosis is suspected. Additional medical examination was difficult. Diagnostics was performed using the ART method. The problem area is determined the chest (lungs). Tested for tuberculosis microbacteria. A positive result was obtained, the convict was sent for examination to a tuberculosis hospital.
- 4. Convict F., born in 1980 Appealed with complaints of rashes of the upper and lower lip. Diagnostics was performed using the ART method. The pathogen was identified the herpes virus, the discharge from the lesion in the upper lip area was taken and placed in a container and the drug was recorded in inversion. With daily use of this cream, patient F. experienced rapid wound healing and its rapid and even epithelialization. Healing took place within 3 days.

The purpose of the study was not to define clear patterns associated with the diagnosis of drug addicted convicts and

somatic patients. The aim of this study was to use the broad diagnostic and therapeutic capabilities of the AIC "IMEDISEXPERT" in a penitentiary setting.

## Conclusion:

- 1. In penitentiary conditions, the possibility of practical application of APK "IMEDIS-EXPERT" for diagnostic and therapeutic purposes.
- 2. It is possible to determine in the human body narcotic and psychotropic substances, specifying the time of their use.
- 3. Electro-acupuncture diagnostics and bioresonance therapy allow improve the quality of medical care for prisoners with somatic and mental disorders.

## Bibliography

- 1. Semke V.Ya., Gusev S.I., Snigireva G.Ya. Penitentiary psychology and psychopathology: a guide in two volumes / Ed. T.B. Dmitrieva, V. Ya. Semke, A.S. The end. Moscow-Tomsk-Kemerovo, 2007 .-- T. 2.
- 2. Trifonov OI, Gusev SI, Kruk VM. Features of identifying persons with symptoms of drug addiction and drug users in penitentiary institutions: guidelines / Ed. A.S. Kononets. M., 2006.
- 3. Gotovsky Yu.V., Kosareva L.B., Makhonkina L.B., Sazonova I.M., Frolova L.A., Gritsenko E.G. Electro-acupuncture diagnostics and therapy using the vegetative resonance test "IMEDIS-TEST": Guidelines. 3rd ed., Rev. and add. M .: IMEDIS, 2000.

I.V. Kazantsev, S.I. Gusev Experience of using APK "IMEDIS-EXPERT" in penitentiary conditions // XV

"- M .:" IMEDIS ", 2009, vol. 1 - C.279-283