



SPECIALIZED HOSPITALS FOR REHABILITATION NATIONAL COMPLEX EAD

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DETOXIFICATION PROGRAM

Complex rehabilitation of patients aimed at purification of the body from accumulated toxins in poisoning by lead salts, other heavy metals and radiation damages

Place of implementation – SHR-NC, branch in BANITE, SMOLYAN REGION

The principal characteristic of the branch is the unique mineral water which is hydrocarbonated, hyperthermal (42.8°C), slightly alkaline (Ph 7.2) with a powerful **radioprotective** effect on the body owing to the high levels of fluorine and calcium in it and the alkaline elements – sodium and hydrocarbon.

It has a very good purifying and **antitoxic** qualities and also the property to activate a number of enzymes in intoxication and radiation damages.

The branch in Banite, Smolyan region is specialized in the treatment of:

- **Chronic occupational intoxications** with heavy metals, toxic products from the pharmaceutical industry
- **Radiation damages** – radiation disease
- **Gastrointestinal tract** diseases

Among the endangered groups are the people working in the metal, lead and battery production industries, in the type-founding, printing industry, the production of plastics, red lead, lead glass and others, where the lead is penetrating into the body through the respiratory tract, the oral cavity or the damaged skin; workers in the atomic power and mining industries, people involved in accidents and calamities.

The basic therapeutic method is the dosed **external** (mineral bathtubs, juniper bathtubs) **and peroral balneotherapy**.

Apart from the classical therapeutic procedures specified in the detailed description, **specific treatment** methods are also applied:

- Medical rehabilitation
- **Social rehabilitation**
- **Leisure time organization, combining the therapeutic program with entertainment.**

It is recommended to pass this therapeutic course of at least 15 days twice annually.

Required documents:

- Medical report or interim medical report
- Laboratory and instrumental examination findings etc.

