

## Typical test in Pharmaceutical organization and economics

1. In what cases can it be possible to import unregistered medicinal products in Georgia on the territory of Georgia
  - A. For exports
  - B. For re-export
  - C. For transit
2. Which of the following is a correct definition of secondary packaging?
  - A. Form of packaging that directly refers to a healing means
  - B. form of packaging in which a cure is placed
  - C. form of packaging in which a cure for primary packaging
3. What is the registration of a medical product?
  - A. Procedure for a state examination of the introduced medicinal product, on the basis of which it is issued permission to circulate in Georgia;
  - B. The procedure for a state examination of the state examination of the medication produced and imported from abroad, which prohibits its circulation in Georgia;
  - C. The procedure for a state examination of the medication produced and imported from abroad to Georgia, on the basis of which its circulation permit in Georgia will be temporarily suspended.
4. Who adopted the law on drugs and pharmaceutical activities?
  - A. By the Supreme Council of the Republic of Georgia;
  - B. World Health Organization;
  - C. By Parliament of Georgia.
5. What is mentioned in the Appendix for Permit for Medicinal Products?
  - A. List of medication produced by the enterprise;
  - B. Legal address of enterprise;
  - G. Instructions for using treatment.
6. Which of the following medicines are subject to special state control?
  - A. Treatments to be prescribed;
  - B. Para medical treatments;
  - C. Drugs and their containers, poison and poisonous remedies, psychotropic remedies, precursors
- ..
7. Who determines the annual demand for drugs?
  - A. Ministry of Labor, Health and Social Affairs, Ministry of Internal Affairs;
  - B. Only Ministry of Internal Affairs;
  - C. Ministry of Finance.
8. At what temperature interval the label is indicated on the condition to keep no more than 25 C?
  - A. from +18 C to +25 -C
  - B. from 0 -C to +250 C
  - C. from +20 C from +250 C