

**A list of theoretical questions and tasks for control of content module 2
from the educational component "Technology of homeopathic medicines"**

1. Describe the constitutional type of the patient and indicate its classification.
2. Specify the peculiarities of taking homeopathic medicinal forms.
3. Define and characterize homeopathic tablets as a medicinal form.
4. Define and characterize homeopathic granules as a medicinal form.
5. Describe the manufacturing technology of homeopathic granules.
6. Give the algorithm for making homeopathic granules.
7. Describe the quality indicators of homeopathic granules.
8. Give an example of registration before the release of homeopathic granules.
9. Give the definition and characteristics of homeopathic trituration as medicinal forms.
10. Describe the technology of making homeopathic triturations according to the DFU.
11. Give the algorithm for making homeopathic triturations.
12. Describe auxiliary substances for making homeopathic triturations.
13. Give an example of potentiation of homeopathic triturations.
14. Describe the quality indicators of homeopathic triturations.
15. Give an example of registration before the release of homeopathic triturations.
16. Define complex homeopathy and indicate its principles.
17. Define and characterize complex homeopathic drugs.
18. Describe the manufacturing technology of solid complex homeopathic preparations.
19. Describe the manufacturing technology of liquid complex homeopathic preparations.
20. Give the algorithm for the production of complex homeopathic drugs.
21. Give an example of potentiation of complex homeopathic drugs.
22. Indicate the quality indicators of complex homeopathic drugs.
23. Give an example of registration before the release of complex homeopathic drugs.

It has been approved at the Department of pharmaceutical technology of drugs
Record from «30» of August 2024 № 1

Head of the Department, prof.



Liliia VYSHNEVSKA