

A list of theoretical questions and tasks for control of content module 1 from the educational component "Technology of homeopathic medicines"

1. Define the term homeopathy.
2. Describe the current state and prospects for the development of homeopathic medicine in Ukraine and the world.
3. Define the main homeopathic terms: allopathy, basic drugs, homeopathic medicines, medicinal constitution, miasms, modality, nosode, polychrest, potency, repertoire, sarcodes, homeopathic technology, homeopathic pharmacopoeia, etc.
3. State the main principles of homeopathy and give a brief description of them.
4. Describe a homeopathic pharmacy and specify its structure.
5. Give an example of a prescription for homeopathic remedies and indicate the peculiarities of its prescription.
7. Briefly describe the current range of homeopathic medicines in Ukraine.
6. Describe the requirements for standardizing the production of homeopathic medicines in Ukraine.
7. Give the classification of homeopathic medicines according to the sources of raw materials.
8. Give the classification of homeopathic medicines by state of aggregation.
9. Give the classification of homeopathic medicines according to dosage features.
12. Give the classification of homeopathic medicines according to the method of use.
13. Describe homeopathic matrix tinctures as a basic drug. Requirements that are put forward to them.
14. Describe the manufacturing technologies of homeopathic matrix tinctures according to the DFU methods, their differences.
15. Give the algorithm for making matrix tinctures according to the methods of DFU.
16. Describe the parameters by which the quality control of homeopathic matrix tinctures is carried out.
17. Define and characterize homeopathic dilutions as homeopathic medicinal forms.
18. Describe the technology of manufacturing homeopathic dilutions from raw materials of mineral origin.
19. Give the algorithm for the production of homeopathic dilutions from matrix tinctures according to the DFU.
20. Describe solvents for making homeopathic dilutions.
21. Give examples of potentiation of homeopathic dilutions on decimal and hundredth scales.
22. Describe the quality control methods of homeopathic dilutions.
23. Give an example of registration before the release of homeopathic dilutions.
24. Describe liquid homeopathic dosage forms.
25. Describe Goering's principles of healing.
26. Describe the differences between allopathy and homeopathic medicine.
27. Define and characterize homeopathic oils as medicinal forms.
28. Describe the manufacturing technology of homeopathic oils.
29. Give the algorithm for making homeopathic oil.
30. Describe the solvents for making homeopathic oils.
31. Describe the quality control methods of homeopathic oils.

It has been approved at the Department of pharmaceutical technology of drugs
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Head of the Department, prof.



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