

ALGORITHM

the solution of the test problem in pathological physiology

station - Pathological physiology of organs and systems

1. Say hello
2. Read the test assignment carefully
3. Determine: the pathology of which organ is at stake
4. Determine what complication occurred under the condition of the pathological process in a specific organ, which is referred to in the task
5. Determine changes in homeostasis (blood, air, changes in the activity of blood enzymes, changes in the activity of tissue enzymes, winter parameters of gastric, pancreatic juices, etc.) that occur under the specific pathological process in question.
6. Identify the leading links of the mechanism of formation (pathogenetic mechanism) of a specific pathological process, which is discussed in the task.
7. Identify the individual organ and / or organ system involved in mediating the pathological process under the specific pathology in question.
8. Determine: what is the typical pathological process that the specific pathological situation in question refers to.
9. Identify the features and / or characteristics of the specific pathological process in question.
10. Carefully review the answers to the test task.
11. Finish the answer, thank you, leave the room.