

## **The Algorithm of Macropreparation Description**

1. Greeting.
2. Wear rubber gloves.
3. Identify the macropreparation according to the conditions of the task
4. and name the organ (or part of the organ).
5. Measure with a ruler the length of the organ (fragment) and name the length in centimeters
6. Measure with a ruler the width of the organ (fragment) and name the width in centimeters.
7. Measure the thickness of the organ (fragment) with a ruler and name the thickness in centimeters.
8. Describe the external surface of the organ (fragment) (smooth, bumpy, granular, shiny).
9. Name the color of the organ (fragment) and its homogeneity.
10. Describe the type of cut (if any: dull, greasy, drops of fat, granular).
11. Name the consistency of the organ (soft, hard, rocky, dough).
12. Show the presence of pathological foci and name them (nodes, cavities, cysts, caverns).
13. Measure with a ruler and name the parameters of the existing pathological foci (length, width), name their number.
14. Describe the characteristics of nodes, foci (shape, homogeneity, sharpness of the edge, content).
15. To conclude - name the pathological process (diagnose the disease).
16. Answer the theoretical question, if any.
17. Remove gloves, wash hands, to thank.