

## **Station «Pathomorphology. Macroscopic diagnosis of diseases and pathological conditions»**

### **Task for training to exam**

You are a pathologist. An autopsy of Patient S., 65, who suffered from fibrous cavernous tuberculosis and died of pulmonary hemorrhage, found kidneys of very dense consistency.

Please, in the conditions of the section room, diagnose and name macroscopic pathological changes of the kidney, consistently commenting out each step according to the standards of macropreparations description and name the pathological process.