

List of gross specimens

1. Purulent meningitis
2. Cerebral cysticercosis
3. Scleroma
4. Lobar pneumonia (grey hepatization stage)
5. Pulmonary hemosiderosis
6. Primary pulmonary tuberculosis complex, mixed type of progression with formation of primary cavity
7. Miliary tuberculosis
8. Chronic pneumonia with bronchiectasis
9. Focal pneumonia, fibrinous pleuritis
10. Chronic obstructive pulmonary emphysema
11. Aortic atherosclerosis with thrombosis
12. Concentric myocardial hypertrophy in arterial hypertension
13. Acute myocardial infarction
14. Chronic cardiac aneurysm
15. Ulcerative endocarditis
16. Fibroplastic endocarditis (rheumatic heart disease)
17. Fibrinous pericarditis (“hairy heart”)
18. Spleen in Hodgkin’s lymphoma
19. Spleen in chronic myelogenous leukemia
20. Hyalinosis of splenic capsule
21. Fatty liver (“goose liver”, “foie gras”)
22. Biliary cirrhosis
23. Melanoma metastases to liver
24. Macronodular cirrhosis
25. Nutmeg liver (liver in chronic venous congestion)
26. Chronic gastric ulcer
27. Gastric cancer arising from ulcer
28. Erosive gastritis
29. Diphtheritic colitis in dysentery
30. Suppurative (phlegmonous) and gangrenous perforated appendicitis
31. Adrenal hemorrhage (Waterhouse-Friderichsen syndrome)
32. Amyloid-lipoid nephrosis
33. Kidney in acute renal failure
34. Kidney in septicopyemia
35. Primarily contracted kidney
36. Kidney in leukemia (hemorrhage and leukemic infiltration)
37. Rapidly progressive glomerulonephritis
38. Kidney infarcts in periarteritis nodosa
39. Hydronephrosis
40. Tuberculosis of kidney
41. Multiple uterine fibromyoma
42. Uterine (endometrial) adenocarcinoma
43. Multiple congenital malformations
44. Hydatidiform mole
45. Fetal asphyxia (hypoxia)
46. Hepatosplenomegaly in hemolytic disease of newborn
47. Infantile polycystic kidney (“sponge kidney”)
48. Catheter sepsis: parietal thromboendocarditis in right atrium
49. Wilms' tumor (nephroblastoma)
50. Hydro- and microcephaly in toxoplasmosis