Test questions on Oncology for the 5-th year foreign students of the Medical Faculty

3. Deontology in oncology.
5. Cancer control and its main routes.
7. Stages of carcinogenesis.
8. Phenotype signs of malignant cell.
10. Carcinogens: classification and general characteristics.
17. Modern screening tests for detecting of malignant tumor.
20. Conception of metaplasia, dysplasia and initial tumor. Tumor growth periods.
23. Classification of malignant tumors.
27. Malignant tumor diagnostics. Classification of the methods.
28. Malignant tumor morphological verification and cancer staging.
29. Variants of sampling for verification of malignant tumor.
30. Methods of special treatment in oncology. Classification and general characteristics
   34. Malignant tumor surgery. Radical, palliative and symptomatic surgical procedures.
      Conception of operability and resectability.
Test questions on Oncology for the 5-th year foreign students of the Medical Faculty

42. Esophageal cancer: Diagnostics.
43. Esophageal cancer: Treatment.
46. Stomach cancer. Diagnostics.
47. Stomach cancer surgery. Indications and kinds of operations.
50. Colon cancer. Treatment.
52. Rectal cancer. Diagnostics.
53. Rectal cancer. Treatment.
64. Breast cancer. Diagnostics.
70. Thyroid cancer. Diagnostics. Tactics in case of thyroid gland nodule.
71. Thyroid cancer. Treatment.
74. Skin cancer. Diagnostics. Treatment and prevention maintenance.
76. Signs of pigmentary nevi malignant transformation. Tactics of the doctor.
77. Skin melanoma. Classification. Clinical presentation.
78. Skin melanoma. Diagnostics. Treatment.
81. Malignant lymphoma. Diagnostics. Laboratory studies and criteria of tumor activation.