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 cancer screening tests for detecting of malignant tumor.
20. Conception of metaplasia, dysplasia and initial tumor. Tumor growth periods.
23. Classification of malignant tumors.
24. Physical examination of the patients with malignant neoplasms.
27. Malignant tumor diagnostics. Classification of the methods.
28. Malignant tumor morphological verification and cancer staging.
29. Types of sampling for verification of malignant tumor.
30. Methods of special treatment in oncology. Classification and general characteristics.
37. Main application principles of chemotherapy. Indications and contraindications.
41. Hormonal therapy in oncology. Indications and side-effects.
43. Esophageal cancer diagnostics and treatment.
45. Gastric cancer clinical presentation. Metastatic spread patterns. Gastric cancer diagnostics.
46. Gastric cancer surgery. Indications and types of operations.
52. Pancreatic cancer diagnostics.
61. Breast cancer diagnostics.
63. Breast cancer. Indications for hormonal therapy.
67. Thyroid cancer diagnostics. Tactics in case of thyroid gland solitary nodule.
68. Thyroid cancer treatment.
70. Skin cancer etiology and pathogenesis. Classification. Clinical presentation.
71. Skin cancer diagnostics, treatment and prevention.
73. Signs of pigmentary nevi malignant transformation. Treatment tactics.
76. Malignant lymphoma. Clinical signs and symptoms of intoxication.
77. Malignant lymphoma. Diagnostics. Laboratory tests and criteria of tumor activation.