When leukemia tumor cells grow first in the organs:

The progressive growth of leukemic cells in leukemia leads to:

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In the occurrence of leukemia may play a role:

To mutagens that can cause the development of leukemia include viruses:

To mutagens that can cause the development of leukemia include:

Classification of leukemia is based on:

Leukemia can be:

The nature of the leukemia is:

Acute leukemias are characterized by proliferation:

Acute leukemias morphological, cytochemical features of leukemia cells are divided into:

According to modern concepts of hematopoiesis blood among non-lymphoblastic acute leukemia allocate:

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Among lymphoblastic leukemia by immunological and cytogenetic characteristics distinguish morphological forms:

Sternum bone marrow in leukemia:

Leukemic failure is called:

Among lymphoblastic leukemia for immunological and cytogenetic characteristics distinguish morphological forms:

The bone marrow of the sternum with leukemia:

Lakemont failure is called:

Often meet in children:
Causes of death in acute leukemia may include:

Chronic leukemias are divided into:

Chronic leucoses of myelocytic origin are:

*Chronic leucoses of myelocytic origin or myeloprolipheral diseases* are:

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Chronic myeloid leucosis has two stages:

The first phase of chronic myeloid leukemia takes several years and is characterized by:

In the second phase chronic myeloid leucosis developing 3-6 months and appear:

In chronic myelogenous leucosis bone marrow:

The spleen by chronic myeloid leukemia:

The liver by chronic myeloid leukemia:

Myelofibrosis is characterized by symptoms:

Erythremia common in older people and is characterized by an increase in mass:

*Chronic leucoses of lymphocytic origin* are:

Chronic lymphocytic leukemia arises from B-lymphocytes, but:

Number of leukocytes in peripheral blood by Chronic leucoses of lymphocytic origin:

The spleen by Chronic leucoses of lymphocytic origin:

The liver by chronic leucoses of lymphocytic origin:

Chronic lymphocytic leukemia is characterized:

To paraproteinemic leucosis include:

Myelom`s disease is called:

The nature of myeloma infiltration in the bone marrow and bones distinguish forms of the disease:

Most damaged in multiple myeloma:

By myeloma in bone develops:

Complication of myeloma are:

Tumors of lymph nodes include:

Tumors of lymph nodes include
Kind of lymphoma:

Lymphoma may be:

Lymphoma is a tumor of:

Lymph nodes by lymphoma:

Lymph nodes by lymphosarcoma:

Hodgkin's disease is:

Hodgkin's disease often affects the spleen, namely::

In lymph nodes Hodgkin's disease appears proliferation:

There are clinical and morphological forms of Hodgkin's disease: