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[Acute lymphoblastic leukemia - Wikipedia](#)

Acute lymphoblastic leukemia (ALL) is a cancer of the lymphoid line of blood cells characterized by the development of large numbers of immature lymphocytes. Symptoms may include feeling tired, pale skin color, fever, easy bleeding or bruising, enlarged lymph nodes, or bone pain. As an acute leukemia, ALL progresses rapidly and is typically

[T-cell prolymphocytic leukemia - Wikipedia](#)

T-cell-prolymphocytic leukemia (T-PLL) is a mature T-cell leukemia with aggressive behavior and predilection for blood, bone marrow, lymph nodes, liver, spleen, and skin involvement. T-PLL is a very rare leukemia, primarily affecting adults over the age of 30.

[T-cell acute lymphoblastic leukemia | HemOnc.org - A ...](#)

Note that many of the regimens used to treat this disease are generic to B-cell acute lymphoblastic leukemia; this page contains regimens that are specific to T-cell acute lymphoblastic leukemia (a.k.a. T-cell lymphoblastic lymphoma when primarily nodal-based).

[T-cell Acute Lymphoblastic Leukemia \(T ALL\):](#)

[Symptoms ...](#)

T-cell acute lymphoblastic leukemia (T-ALL) is a variant of acute lymphoblastic leukemia, which is considered as the most common malignancy of childhood, comprising almost 10-15% of all cancers seen in the pediatric population [1]. It is estimated that 15% of all ALLs in the pediatric population are T-ALL, whereas the ratio in adults rises up to 25% [2]. T-ALL stems from hematopoietic

[How I treat T-cell acute lymphoblastic leukemia in adults ...](#)

T-cell immunophenotype of acute lymphoblastic leukemia (T-ALL) is an uncommon aggressive leukemia that can present with leukemic and/or lymphomatous manifestations. Molecular studies are enhancing our understanding of the pathogenesis of T-ALL, and the discovery of activating mutations of NOTCH1 and

[What Is T-Cell Acute Lymphoblastic Leukemia? \(with pictures\)](#)

T-cell acute lymphoblastic leukemia is a rapidly-moving type of cancer, so treatment is typically started immediately after diagnosis. Chemotherapy is a standard type of treatment for this disease. This involves the use of specialized drugs which contain strong chemicals designed to destroy

[T-cell acute lymphoblastic leukemia - PubMed Central \(PMC\)](#)

T-cell acute lymphoblastic leukemia (T-ALL) accounts for about 15% and 25% of ALL in pediatric and adult cohorts respectively. 1 Patients usually have high white blood cell counts and may present with organomegaly, particularly mediastinal enlargement and CNS involvement.

Acute Lymphoblastic Leukemia - WebMD

Acute lymphoblastic leukemia (ALL) is a type of blood cancer. Also known as acute lymphocytic leukemia or acute lymphoid leukemia, it is the least common type of leukemia in adults.

What Is Acute Lymphocytic Leukemia (ALL)? | Acute ...

Acute lymphocytic leukemia (ALL), also called acute lymphoblastic leukemia, is a cancer that starts from white blood cells called lymphocytes in the bone marrow.

Leukemia - Wikipedia

Large granular lymphocytic leukemia may involve either T-cells or NK cells; like hairy cell leukemia, which involves solely B cells, it is a rare and indolent (not aggressive) leukemia. [22] Adult T-cell leukemia is caused by human T-lymphotropic virus (HTLV), a virus similar to HIV .

T-cell Acute Lymphoblastic Leukaemia | Leukaemia Care

T-cell acute lymphoblastic leukaemia (T-ALL) is a type of acute leukaemia meaning that it is aggressive and progresses quickly. It affects the lymphoid-cell-producing stem cells, in particular a type of white blood cell called T lymphocytes as opposed to acute lymphoblastic leukaemia (ALL) which commonly affects B lymphocytes.

Childhood Acute Lymphoblastic Leukemia Treatment (PDQ) ...

Childhood acute lymphoblastic leukemia (ALL) is a type of cancer in which the bone marrow makes too many immature lymphocytes (a type of white blood cell). Leukemia may affect red blood cells, white blood cells, and platelets.

Acute lymphoblastic leukemia - Wikipedia

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Acute lymphoblastic leukemia (ALL) is a cancer of the lymphoid line of blood cells characterized by the development of large numbers of immature lymphocytes. Symptoms may include feeling tired, pale skin color, fever , easy bleeding or bruising, enlarged lymph nodes , or bone pain. [1]

Acute lymphoblastic leukemia: a comprehensive review and ...

Acute lymphoblastic leukemia (ALL) is a malignant

transformation and proliferation of lymphoid progenitor cells in the bone marrow, blood and extramedullary sites.

Improving outcomes in childhood T-cell acute lymphoblastic ...

T-cell acute lymphoblastic leukemia (T-ALL), classified by the World Health Organization together with T-cell lymphoblastic lymphoma (T-LBL), is an uncommon disease, comprising only 15% of pediatric, and 25% of adult cases of acute lymphoblastic leukemia (ALL).