

HUMAN T CELL CLONES%0A

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[T-cell clones and T-cell receptors. - PubMed Central \(PMC\)](#)

A novel human T cell antigen preferentially expressed on mature T cells and shared by both well and poorly differentiated B cell leukemias and lymphomas. *J Immunol.* 1981 Sep; 127 (3):987-991.

[Human T-Cell Clones | SpringerLink](#)

Techniques for generating human T-cell clones (TCCs) were first described nearly two decades ago (1, 2). This was a direct consequence of the discovery of T-cell growth factor and the subsequent ability to propagate T-cells over extended periods (3).

[Lineages of human T-cell clones, including ... - Blood Journal](#)

The development of neutralizing antibodies (inhibitors) after factor VIII (FVIII) infusions is a serious complication that affects approximately one-quarter of hemophilia A patients who have access to replacement therapy. To investigate the differentiation of naive T cells into FVIII-specific helper T cells that promote B-cell activation and (PDF) [Generation of Human T Cell Clones - ResearchGate](#)

[Generation of Human T Cell Clones.](#) Sabrina Mariotti and Roberto Nisimi. Abstract. Peripheral blood T lymphocytes are a pool of cells with extremely different characteristics and, therefore, it

[What is a T-cell clone? Effect of rIFN on T-cell clone ...](#)

A T4 + proliferative, noncytotoxic cloned line acquires specific lytic function by treatment with recombinant interferon alpha or gamma. Simultaneous with the acquisition of this new cell function, a rearrangement of the T-cell receptor alpha gene occurs.

[HM2 ATCC HB-8587 human \(T cell\); human \(T cell leukemia\)](#)

T cells from a patient with acquired immunodeficiency syndrome (AIDS) were fused with K37.3.2 human T cell leukemia cells. NOTE: this line should be handled with care since one of the fusion partners was derived from a patient with AIDS.

[Reprogramming human T cell function and specificity with ...](#)

Decades of work have aimed to genetically reprogram T cells for therapeutic purposes 1,2 using recombinant viral vectors, which do not target transgenes to specific genomic sites 3,4.

[Human T-lymphotropic virus 1 - Wikipedia](#)

Human T-cell lymphotropic virus type 1 or human T-lymphotropic virus type 1 (HTLV-1), also called the adult

T-cell lymphoma virus type I, is a retrovirus of the human T-lymphotropic virus (HTLV) family that has been implicated in several kinds of diseases including very aggressive adult T-cell lymphoma (ATL), HTLV-I-associated myelopathy

T cell - Wikipedia

A T cell is a type of lymphocyte which develops in the thymus gland and plays a central role in the immune response. T cells can be distinguished from other lymphocytes by the presence of a T-cell receptor on the cell surface.

Optimization and validation of a robust human T cell

...

Keywords: Immune monitoring, antigen-specific T cell, phenotype, polyfunctional analysis, CD4 T cell, CD8 T cell
INTRODUCTION The discovery in the last several decades of human cancer antigens has ushered in a new era of antigen-specific cancer immunotherapy.

Human T-Cell Lymphotropic Viruses (HTLV):

Background ...

Human T-cell lymphotropic virus (HTLV) was the first human retrovirus discovered. HTLV belongs to the Retroviridae family in the genus Deltaretrovirus. Retroviruses are RNA viruses that use an enzyme called reverse transcriptase to produce DNA from RNA. The DNA is subsequently incorporated into the host's genome. HTLV predominantly affects T lymphocytes.