

B And T Cells In Immune Recognition.pdf

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[T cell - Wikipedia](#)

Fri, 10 Aug 2018 01:39:00 GMT

A T cell, or T lymphocyte, is a type of lymphocyte (a subtype of white blood cell) that plays a central role in cell-mediated immunity. T cells can be distinguished from other lymphocytes, such as B cells and natural killer cells, by the presence of a T-cell receptor on the cell surface. They are called T cells because they mature in the thymus from thymocytes (although some also mature in the ...

[B cell - Wikipedia](#)

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[Programmed T-cells - Licensed to Kill \(CAR T-cells\)](#)

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Clinical anti-lymphoma activity and toxicity of T cells expressing a novel anti-CD19 chimeric antigen receptor with fully-human variable regions.

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TALEN-engineered CAR19 T cells. We used TALENs to disrupt the CD52 gene, the target antigen of alemtuzumab, in T cells transduced to express a CAR against CD19 (CAR19) (). This was designed to enhance survival in the presence of the anti-CD52 lymphodepleting antibody.

[Claire-Anne Siegrist - WHO](#)

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Vaccine Immunology 17 2 Continued on following page BOX 2.1 Main Immunological De?nitions ADJUVANT Agents that increase the stimulation of the immune system by

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