

A treatment used to help the [immune system](#) fight [diseases](#), such as [cancer](#) and [infections](#) with certain [viruses](#). [T cells](#) are collected from a [patient](#) and grown in the [laboratory](#). This increases the number of T cells that are able to kill cancer cells or fight infections. These T cells are given back to the patient to help the immune system fight disease. Also called cellular adoptive immunotherapy.

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