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Cancer Immunotherapy: Chapter 17. Adoptive T-cell Therapy: Engineering T-cell Receptors

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Adoptive cell therapy for cancer using tumor antigen-reactive cytotoxic lymphocytes or with tumor infiltrating lymphocytes has been shown to be a potent therapy for metastatic cancer. The generation of tumor-reactive T cells is not always possible in all of the patients. To overcome this limitation, investigators can now insert highly avid T-cell receptors (TCR) into T cells that can recognize tumor antigens. Genetic engineering of TCR genes into normal T cells is a powerful new strategy to generate large numbers of defined antigen-specific cells for therapeutic application. This approach has evolved beyond experimental stage into a clinical reality. The feasibility of TCR engineered T cells has been shown to be an effective clinical strategy resulting in the regression of established tumors in recent clinical trials. In this chapter, the progress and prospects of TCR engineered T cells as a therapeutic strategy for treating patients with cancer are discussed.

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