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Autologous Cytokine-induced Killer Cells

National Cancer Institute

Source

National Cancer Institute. <u>Autologous Cytokine-induced Killer Cells</u>. NCI Thesaurus. Code C131310.

A proprietary formulation of autologous cytokine-induced killer (CIK) T-lymphocytes, with immunopotentiating and antineoplastic activities. These CIK cells are generated by ex vivo incubation of autologous peripheral blood lymphocytes with an undisclosed mixture of compounds to stimulate killer T-cell differentiation; this is followed by expansion of the cells. Upon reintroduction into the patient, the autologous CIK cells are able to target and kill tumor cells.

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