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38) Riddell SR, Elliott M, Lewinsohn DA, Gilbert MJ, Wilson L, Manley SA, Lupton SD, Overell RW, Reynolds TC, Corey L, Greenberg PD: **T-cell mediated rejection of gene-modified HIV-**

**specific cytotoxic T lymphocytes in HIV-infected patients.** *Nat Med* 1996, **2**:216-223.

39) Bonini C, Ferrari G, Verzeletti S, Servida P, Zappone E, Ruggieri L, Ponzoni M, Rossini S, Mavilio F, Traversari C, Bordignon C: **HSV-TK gene transfer into donor lymphocytes for control of allogeneic graft-versus-leukemia.** *Science* 1997, **276**:1719-1724.

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