Extracorporeal photopheresis for the treatment of cutaneous T-cell lymphoma

Record Status
This is a bibliographic record of a published health technology assessment. No evaluation of the quality of this assessment has been made for the HTA database.

Citation

Authors' objectives
Extracorporeal photopheresis (ECP) is a therapy that combines the biological effects of a psoralen compound and ultraviolet light for treatment of patients with early and advanced cutaneous T-cell lymphoma (CTCL). ECP involves extracorporeal exposure of leukocyte-enriched blood to the therapeutic agents, followed by reinfusion, with the goal of producing an immune response that will destroy peripheral and cutaneous tumorogenic T cells.

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