

Title (en)  
GENE THERAPY INVOLVING CONCURRENT AND REPEATED ADMINISTRATION OF ADENOVIRUSES AND IMMUNOSUPPRESSIVE AGENTS

Title (de)  
GENTHERAPY DURCH GLEICHZEITIGE UND WIEDERHOLTE VERABREICHUNG VON ADENOVIRUS UND IMMUNSUPPRESIVEN MITTELN

Title (fr)  
THERAPIE GENIQUE PAR ADMINISTRATION CONCURRENTE ET REPETEE D'ADENOVIRUS ET D'AGENTS IMMUNODEPRESSEURS

Publication  
**EP 0804076 A1 19971105 (EN)**

Application  
**EP 95938753 A 19951019**

Priority

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Abstract (en)  
[origin: WO9612406A1] A method of effecting a gene therapy treatment in a host which comprises the steps of: (a) administering to a host concurrently (i) an adenoviral vector including at least one DNA sequence encoding a therapeutic agent and (ii) an immunosuppressive agent; (b) discontinuing the administration of said adenoviral vector and said immunosuppressive agent; and (c) repeating the administration of the adenoviral vector and the immunosuppressive agent at least once. The repeated course of treatment of administration of an adenoviral vector and an immunosuppressive agent provides for continued or increased expression of the at least one DNA sequence encoding the therapeutic agent.

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