ADENO-ASSOCIATED FOR THERAPEUTIC DELIVERY TO CENTRAL NERVOUS SYSTEM

Abstract

A method to prevent, inhibit or treat one or more symptoms associated with disease of the central nervous system by intranasally, intrathecally, intracerebrovascularly or intravenously administering a rAAV encoding a gene product associated with the disease, e.g., a mammal in which the gene product is absent or present at a reduced level relative to a mammal without the disease, in an amount effective, e.g., to provide for cross-correction.

Fig. 34A, Fig. 34B and Fig. 34C