NEUROACANTHOCYTOSIS SYNDROMES

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KEGG DISEASE: Core neuroacanthocytosis syndromes
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Neuroacanthocytosis - Wikipedia
Disorders that affect the striatum are thus likely to lead to a combination of disturbances that characterises many of the neuroacanthocytosis syndromes: the .

There have been significant advances in neuroacanthocytosis (NA) syndromes in the past 20 years, however, confusion still exists regarding.

Neuroacanthocytosis (NA) syndromes are a heterogeneous group of diseases in which nervous system abnormalities coincide with red blood cell.

There have been a number of important developments in the field since the publication of the first volume, Neuroacanthocytosis Syndromes.

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Phenotypic variability of a distinct deletion in McLeod syndrome. Chorein is widely expressed [53], and clearly Neuroacanthocytosis Syndromes functions throughout the body, although not all tissues are affected by the mutation. Indeed,thisvariablemutationphenomenonmayexplainthedifferingclinic GeneReviews R [Internet]. Pallidal stimulation improves pantothenate kinase-associated neurodegeneration. Received Dec 16; Accepted Oct Chorea-acanthocytosiswiththeehime-deletionmutation.Acanthocytosis and neurological impairment--a review. Mutational spectrum of the CHAC gene in patients with chorea-acanthocytosis.