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Autosomal dominant cerebellar ataxia type III

INSERM

Source

INSERM. (1999). *Orphanet: an online rare disease and orphan drug data base. Autosomal dominant cerebellar ataxia type III. ORPHA:94148*

Autosomal dominant cerebellar ataxia (ACDA; see this term) type III is a group of neurodegenerative disorders characterized by mostly pure cerebellar syndromes with occasional non-cerebellar signs (e.g. pyramidal signs, peripheral neuropathy, writer's cramp) and includes spinocerebellar ataxia (SCA) type 5 (SCA5), SCA6, SCA11, SCA26, SCA30, and SCA31 (see these terms).