Spinocerebellar ataxia type 28

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Spinocerebellar ataxia type 28. ORPHA:101109

Spinocerebellar ataxia type 28 (SCA28) is a very rare subtype of type I autosomal dominant cerebellar ataxia (ADCA type I; see this term). It is characterized by juvenile onset, slowly progressive cerebellar ataxia due to Purkinje cell degeneration.