Spinocerebellar ataxia type 31

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Spinocerebellar ataxia type 31. ORPHA:217012

Spinocerebellar ataxia type 31 (SCA31) is a very rare subtype of autosomal dominant cerebellar ataxia type III (ADCA type III; see this term) characterized by the late-onset of cerebral ataxia, dysarthria and horizontal gaze nystagmus, and that is occasionally accompanied by pyramidal signs, tremor, decreased vibration sense and hearing difficulties.