Spinocerebellar Ataxia Type 36

National Cancer Institute

Source

National Cancer Institute. Spinocerebellar Ataxia Type 36. NCI Thesaurus. Code C148316.

An autosomal dominant condition caused by mutation(s) in the NOP56 gene, encoding nucleolar protein 56. It is characterized by slowly progressive adult-onset gait ataxia, associated with eye movement abnormalities, tongue fasciculations and variable upper motor neuron signs.