# DISEASE:
# Spinocerebellar ataxia type 8

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| **NAME:** | Spinocerebellar ataxia type 8 |
| **DESCRIPTION:** | Spinocerebellar ataxia type 8 (SCA8) is a subtype of type I autosomal dominant cerebellar ataxia (ADCA type I; see this term) characterized by cerebellar ataxia and cognitive dysfunction in almost three quarters of patients and pyramidal and sensory signs in approximately a third of patients. |
| **ORPHACODE:** | 98760 |
| **SYNONYMS:** | SCA8 |
| **XREF(S):** | Orphanet<br>ICD-10<br>OMIM<br>MeSH |
| **ANALYTE(S):** | ATXN8<br>ATXN8OS |
| **CREATED:** | 13 May 2019 - 01:02 |
| **CHANGED:** | 22 Jun 2023 - 16:14 |

# RELATED CONTENT

## Related Genetic Tests

- Spinocerebellar ataxia (SCA) types 8, 10, 12, 17 - repeat expansion
- Spinocerebellar ataxia (type 8, 17) + Dentatorubral pallidoluysian atrophy - repeat expansion

## Related Laboratories

- Centrum Medische Genetica - UZ Antwerpen
- Centrum Medische Genetica - UZ Brussel VUB

## Related Analytes

- ataxin 8
- ATXN8 opposite strand lncRNA

## Related Gene Panels

- Spinocerebellar ataxia (type 8, 10, 12, 17) (4 genes) - UZA
- Spinocerebellar ataxia (type 8, 17 + ATN1) (5 genes) - VUB