

Validation of the RADIAL Algorithm for Diagnosis of Autosomal Recessive Cerebellar Ataxia

NCT04261127

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Strasbourg, France
Enrollment	400 participants

Key Eligibility Criteria

Inclusion (17)

- \- For patients:
- Patient, male or female, over 5 years old (no upper age limit)
- Patient with cerebellar ataxia who started before the age of 40
- Patient with a family history compatible with autosomal recessive inheritance (sporadic case, consanguinity, several cases in siblings)
- Patient in which an acquired cause of cerebellar ataxia has been excluded
- ... and 12 more (see full listing online)

Exclusion (5)

- \- For patients:
- Patient in whom targeted sequencing of a panel of PMDA genes and/or exome/genome sequencing have already been performed.
- For patients and related:
- Subject of a legal protection measure
- Subject in exclusion period (determined by previous or current study)

Locations (8 total)

CHU de Besancon- Neurology, Besançon, France
CHU de Dijon- Neurology, Dijon, France
CHU Lille- Neurology, Lille, France
... and 5 more locations