Study of the Value of Trio Exome Sequencing in the Etiological Assessment of Specific Non-syndromic Language and Learning Disorders

NCT05939739

Status	RECRUITING
Phase	Not Applicable
Sponsor	Centre Hospitalier Universitaire Dijon
Enrollment	101 participants

Key Eligibility Criteria

Inclusion (5)

- Index case suffering from one or more severe learning disorders (requiring in-school help or intensive rehabilitation), justified by neuropsychological and/or speech therapy and/or occupational therapy assessments, reviewed by experts and supplemented if necessary within the framework of the study, and not yet having undergone genetic testing.
- Index case aged 3 to 40 years
- Sample may be taken from index case and 2 known biological parents
- Consent signed by the parents and by the index case if major
- Index case and parents covered by national health insurance

Exclusion (9)

- Index case and parents have a condition which, in the opinion of the investigator, would contraindicate the subject's participation in the study.
- Intellectual disability confirmed by neuropsychological testing or strongly suspected clinically in the index case and/or his/her parents
- Obvious syndromic diagnosis (syndrome or antecedents having definitely led to a developmental disorder)
- Persons deprived of liberty by judicial or administrative decision,
- Adults under guardianship,

... and 4 more (see full listing online)

Locations (1 total)

CHU Dijon Bourgogne, Dijon, France