



# PROMOT

Performing a Rare Disease-Oriented Master Observational Trial

Canada

Sweden

Ireland

Switzerland

France

Spain

PROMOT is a research initiative dedicated to rare neuromuscular diseases, emphasizing the individuality of each affected person. The project brings together 12 research groups from six countries, working collaboratively with patients and their families in an interdisciplinary approach. Its aim is to deepen our understanding of the factors that influence the severity and progression of disease symptoms.



**Congenital myasthenias**



**Oculopharyngeal muscular dystrophy**



**Congenital myopathies**



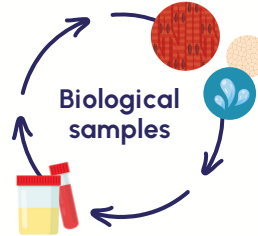
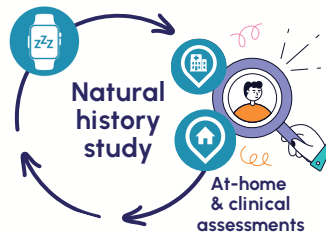
**Myofibrillar myopathies**

Individual phenotypes

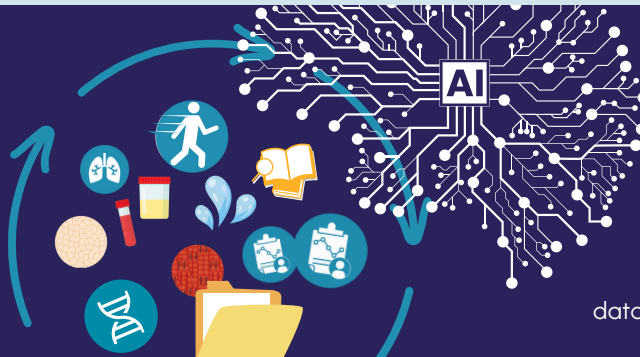
Disease-specific phenotypes

Common phenotypes

## Master Observational Trial



## LEAP FORWARD LEARNING PLATFORM



Ethical and legal data practices in action.

The unique strength of the LEAP platform lies in the integration of the following components:

**OMICS platform**

**Phenotypic platform**

**Patient platform**



### Anticipated outcomes:

- Identification of factors that influence the severity of disease symptoms.
- Identification of factors that influence progression within a disease, and across diseases.
- New therapeutic targets.