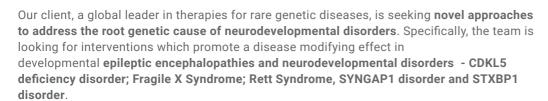
# Novel Therapeutic Interventions to Address the Root Genetic Cause of Neurodevelopmental Disorders





#### Approaches of Interest:

- **Disease modifying treatments**, for example through allele-specific knockdown, protein replacement/enhancement/stabilization, or modulation of endogenous gene regulation and expression.
- Therapeutic modalities of interest include nonviral approaches, mRNA, oligonucleotides (RNAi, siRNA, ASO, saRNA), small molecules, and protein replacement/substitution//stabilization. Innovative and unique approaches are encouraged.

#### Validation:

- · Opportunities with supporting data demonstrating disease modification are of high interest.
- Basic and preclinical research that assesses treatment feasibility are also within scope (e.g. studies determining the necessary timing and therapeutic levels to modify disease in *in vivo* as well as *in vitro* models).

## Out of Scope:

- Viral gene therapy approaches.
- · Disease indications not listed above.

# Submission Information & Opportunity for Collaboration

Submission of 200–300-word briefs is encouraged, along with any supplementary information e.g. relevant publications, patents or slide decks. The team encourages including the proposed next steps in developing the research towards commercialization. In submitting to this campaign, you confirm that your submission contains only non-confidential information.

Our client is open to a range of collaboration opportunities, with the most appropriate outcome being decided on a case-by-case basis. Example outcomes include funded research collaborations and agreements or licencing of assets. Our client is looking to establish long-standing partnerships in the field of neurodevelopmental disorders.

### Opportunities sought



Academics and expertise



Research projects

Spinout companies

🗷 🛮 Biotech assets

#### **Submissions**

Please submit relevant, non-confidential opportunities online <u>here</u>

Deadline: 27th May 2025 - 10:59 pm GMT

Have any questions?
Contact our team at <a href="mailto:discover@in-part.co.uk">discover@in-part.co.uk</a>