

Project MinE Analysis Proposal

v3, 13-4-2026

Date:

Title:

A. Investigative team

Name	Email

B. Specific Data Types Requested

Countries (select/applicable):

Please note that requesting the minimal necessary data to answer your research question increases the chances of getting approval.

- ☐ Australia (cases: 561, controls: 0)
- ☐ Belgium (cases: 659, controls: 180)
- ☐ Brazil (cases: 5, controls: 1)
- ☐ Canada (cases: 394, controls: 0)
- ☐ France (cases: 268, controls: 38)
- ☐ Ireland (cases: 463, controls: 229)
- ☐ Israel (cases: 152, controls: 0)
- ☐ Italy (cases: 66, controls: 0)
- ☐ Malta (cases: 22, controls: 51)
- ☐ Netherlands (cases: 2657, controls: 1110)
- ☐ Portugal (cases: 57, controls: 16)
- ☐ Russia (cases: 94, controls: 48)
- ☐ Spain (cases: 461, controls: 231)
- ☐ Sweden (cases: 326, controls: 112)

- ☐ Switzerland (cases: 52, controls: 0)
- ☐ Turkey (cases: 843, controls: 142)
- ☐ UK (cases: 1718, controls: 440)
- ☐ US (cases: 454, controls: 72)
- ☐ All (cases: 9252, controls: 2670)

Data Types (Illumina WGS):

- ☐ Plink binary
- ☐ vcf

Cases/controls:

- ☐ Cases
- ☐ Controls

Notes:

C. Specific Clinical Info Requested

- 1) Please note that requesting the minimal necessary data to answer your research question increases the chances of getting approval.
- 2) These data are continuously being curated/updated.
- 3) Please note that family data is only available for a limited number of samples.

Case/control status: ☐

Notes _____

Sex at birth: ☐

Notes _____

Age at onset: ☐

Notes _____

Age at sampling: ☐

Notes _____

Age at diagnosis: ☐

Notes _____

Age at death/last follow-up: ☐

Notes _____

Status (alive/deceased): ☐

Notes _____

Diagnosis: ☐

Notes _____

Site of onset: ☐

Notes _____

Nr 1st degree family members ALS: ☐

Notes _____

Nr 2nd degree family members ALS: ☐

Notes _____

Nr 1st degree family members FTD: ☐

Notes _____

Nr 2nd degree family members FTD:	☐	Notes	_____
Genetic Principal component:	☐	Notes	_____
Cohort/Country:	☐	Notes	_____
Data freeze:	☐	Notes	_____
Technique (HiSeq2000/HiSeqX):	☐	Notes	_____
Other:	☐	Notes	_____

D. Research Question, Goal or Specific Aims

Provide a brief description (e.g., 1 paragraph) describing the aims of the proposal and the research questions to be addressed. Please note that adequate specification of why the data indicated in B. and C. is necessary for your research increases chances of getting approval.

E. Analytic Plan

Provide a brief description of the analyses to be performed to address the research questions described above. Include relevant details e.g. phenotype definition, QC, analysis, plans to address population stratification and other confounder, power.

F. Preliminary results

Provide a brief description of the preliminary results you already obtained with your current cohort.

G. Analytic Personnel

Indicate who will be responsible for performing the analyses.

H. Resources needed

Describe the resources needed, other than stated in B and C, including variables needed, analytic support, and any other issues that may affect the feasibility of the plan.

Please send this form to **projectmine@umcutrecht.nl**, along with the CV of the researchers mentioned in section A.

Please also see Project MinE's publication policy here:
https://www.projectmine.com/wp-content/uploads/2021/06/ProjectMinE_publicationpolicy_v5.0_2026.pdf