

Consortium deelnemers CureQ

| Main applicant | | | | |
|---------------------------------------|------------------------------|------------------------------------|---|---------------------------------|
| Eric A.J. Reits, PhD | AmsterdamUMC location AMC | Full professor | Huntington's Disease, protein degradation, microscopy, research partner for patient community | |
| Co-applicant(s) | | | | |
| <i>Name, title(s)</i> | <i>Organisation</i> | <i>Position</i> | <i>Expertise (in key words)</i> | |
| Ineke Bolt, PhD | Erasmus MC | Assistant Professor | Medical ethics | |
| Rob Haselberg, PhD | Vrije Universiteit Amsterdam | Assistant professor | Chemist, board member Patient Foundation | |
| Jurre Hageman, PhD | Hanze Hogeschool | Senior Lecturer | Cell Biology, Genetics, Bioinformatics | |
| Jurjen Helmus, PhD | Hogeschool van Amsterdam | Senior Lecturer | AI simulation models, Big Data | |
| Harm Kampinga, PhD | UMCG | Full Professor | Protein homeostasis, 2D-Cell models for Spinocerebellar Ataxias and Huntington's Disease | |
| Monique Mulder, PhD | LUMC | Assistant Professor | Ubiquitin chemical biology, chemistry, proteostasis | |
| Mayke Oosterloo, MD PhD | MUMC+ | Neurologist | Huntington's disease, early-onset and intermediate forms | |
| Willeke van Roon, PhD | LUMC | Associate Professor | Geneticist, 2D- & 3D Cell models for Spinocerebellar Ataxias and Huntington's Disease | |
| Willianne Vonk, PhD | Prinses Maxima centrum | Research associate/ senior postdoc | Huntington's disease cell models, protein quality control, chaperones, aggregation, neurodegeneration | |
| Bart van de Warrenburg, MD PhD | Radboudumc | Neurologist, Associate Professor | Spinocerebellar Ataxias and Huntington's Disease, preclinical and adult forms | |
| Tsjerk Wassenaar, PhD | Hanze Hogeschool | Senior Lecturer | Data-management, bioinformatics | |
| Co-funding partner(s) | | | | |
| <i>Name, title(s)</i> | <i>Organisation</i> | <i>Type**</i> | <i>Sector**</i> | <i>Expertise (in key words)</i> |
| Saskia Aan | Proefdiervrij | <i>Foundation</i> | <i>Healthcare</i> | Alternatives for animal studies |
| Ivo Braakhuis | Campagneteam Huntington | <i>Foundation</i> | <i>Healthcare</i> | HD awareness and fundraising |
| Nicole Datson, PhD | Vico Therapeutics | <i>Business SME</i> | <i>Industry</i> | Biopharma, HD and SCA research |
| Gabriëlle M. Donné-Op den Kelder, PhD | Ataxie Vereniging Nederland | <i>Foundation</i> | <i>Healthcare</i> | ADCA/ataxia patient association |
| Pavlina Konstantinova, PhD | VectorY | <i>Business SME</i> | <i>Industry</i> | Biopharma, HD and SCA research |
| Arie Zwanenburg | Vereniging van Huntington | <i>Foundation</i> | <i>Healthcare</i> | HD patient association |
| Cooperation partner(s) | | | | |
| <i>Name, title(s)</i> | <i>Organisation</i> | <i>Type**</i> | <i>Sector**</i> | <i>Expertise (in key words)</i> |
| Susanne de Bot, MD PhD | LUMC | <i>Healthcare organisation</i> | <i>Healthcare</i> | HD neurologist |

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|---------------------------------------|-----------------------------|--|------------|--|
| Mark Hipp, PhD | UMCG | Healthcare organisation | Science | Cell biology, protein homeostasis |
| Jelka Lustenhouwer, PhD | Hogeschool van Amsterdam | Public knowledge institute | Education | Data science and biomedical engineering |
| Maartje Schermer, MD PhD | Erasmus MC | Public knowledge institute | Healthcare | ethical issues in genomic testing |
| Maaïke Smelt, PhD | Hanzehogeschool | Public knowledge institute | Education | Anatomy, Physiology, Immunology |
| Jeroen de Vries, MD PhD | UMCG | Healthcare organisation | Healthcare | SCA neurology |
| Advisory Board | | | | |
| <i>Name, title(s)</i> | <i>Organisation</i> | <i>Expertise (in key words)</i> | | <i>Role</i> |
| Emilia Bijlsma, MD PhD | LUMC | Clinical Genetics | | Advise on genetics and counseling |
| Ivo Braakhuis | Campagneteam Huntington | HD patient family member | | HD awareness and fundraising |
| Saskia Aan | Proefdiervrij | Alternatives for animal pmodels | | Monitoring model development as alternative for animal studies |
| Martina Cornel | AmsterdamUMC | Community Genetics en Public Health | | Board Member Society for rare genetic disorders |
| Gabriëlle M. Donné-Op den Kelder, PhD | Ataxia Vereniging Nederland | SCA patient association | | Impact on care and patient/family well being |
| Melvin Evers, PhD | uniQure | Dutch biotech currently running phase I/IIa HD trial | | Monitoring relevance for treatment development (valorization) |
| Berry Kremer, MD PhD | UMCG | Independent Member, Neurologist, Scientific Advisory Board VvH and Campagneteam Huntington | | Monitoring clinical relevance |
| Ignacio Munoz-Sanjuan, PhD | CHDI | Non-profit biomedical HD foundation | | Alignment with international activities on HD therapies, iPSC models and modelling |
| Aad Tibben, MD PhD | Emeritus Professor | Psychological effects of genetics, predictive DNA-testing | | Advise on ethical aspects |
| Ruth Veenhuizen | Atlant | HD expertise nursing centers | | Independent Societal Member; |
| Dineke Verbeek, PhD | UMCG | Molecular Geneticist SCAs | | Relevance to polyQ Wand non-polyQ SCAs |
| Katy Wolstencroft | Leiden University | FAIR data management | | Advice for AI and data sciences group |
| Arie Zwanenburg | Vereniging van Huntington | HD patient association | | Impact on care and patient/family well being |