

Postdoctoral Researcher 80-100%

Rare Urea cycle disorders

Your responsibilities

- Design and implementation of research strategies and projects in UCDs to improve the understanding of disease pathology and to classify disease severity
- Assisting in the planning and execution of clinical trials and research projects in the field of UCDs, including the preparation of study protocols and other dossiers for submission to independent regulatory authorities, recruitment of study participants and the conduct of study-related activities in accordance with study protocols
- Collecting clinical and biological data from study participants in databases and registries
- Performing data analyses and summarizing the results in the form of peer-reviewed publications and/or presentations at scientific meetings
- Participation in working group activities (internal and external meetings, some lasting several days)
- Guidance and support for other members of the working group
- Collaboration on the document management system

Your profile

- PhD in Biology or a related field or an MD PhD and a strong interest and understanding of clinical aspects of metabolic diseases
- Knowledge and understanding of, or show interest in, ICH-GCP, Swiss and other international laws and regulations governing clinical trials
- Prior experience with working in a metabolic disease field and in the conduct of research involving humans and/or clinical trials
- Familiar with biochemical analytical methods such as enzymatics, protein biochemistry, stable isotope labelling and mass spectrometry
- Effective communication skills and be enthusiastic about working in an interdisciplinary team of scientists, biologists, clinicians and patient organisations
- Interest in rare disease and clinical translation
- Fluent in English (written and spoken); fluency in any other language(s) is a plus

Your location

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Contact

Prof. Dr. med. Johannes Häberle

Head of Metabolic Laboratory

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