InfanDx AG is a privately owned company that specializes in the development and commercialization of diagnostic solutions for newborns. The company's lead product in clinical development is the InfanDx HypoxE®-Test, that aims at the early and reliable diagnosis of Hypoxic-Ischemic Encephalopathy (HIE). HIE, as a consequence of oxygen deprivation during birth (perinatal Asphyxia), can result in lifelong impairments and disabilities of the affected children that can be mitigated or even prevented by an appropriate therapy initiated within the first hours after birth. While current standard diagnostic methods do not provide a definitive diagnosis within this critical time window, the rapid InfanDx HypoxE®-Test is designed to aid clinicians in a timely treatment decision.

InfanDx is headquartered at the BioCampus Cologne in the West of Cologne, has a branch office in Berlin, Germany, and a wholly-owned subsidiary, InfanDx USA, Inc., in Boston, MA, USA.

To strengthen our dynamic and rapidly growing team we are looking for a

Scientist Mass Spectrometry - LC-MS/MS (w/m/d)

at the earliest possible convenience working full-time at our Headquarter BioCampus Cologne.

The position reports to the COO.

What we expect of you ...

- You develop, adapt, and optimize targeted LC-MS/MS assays for measurements of biological analytes e.g. metabolites, amino acids, and proteins
- Plan, design, and conduct studies to establish performance characteristics of such assays
- You support the maintenance of the mass spectrometer
- Ensure documentation excellence in compliance with applicable quality standards leading to publications and regulatory filings
- Play an active role in proposing and evaluating new technologies and platforms for metabolic profiling and IVD assays

What you offer ...

- Master / PhD in biochemistry, chemistry, biotechnology, biology, or a related discipline
- 2+ years of relevant theoretical and practical experience in the development and use of LC-MS-based metabolomic profiling methods and targeted assays including quantitation of said analytes
- Ideally professional experience in biopharmaceutical/biotech industry; work experience in a regulated environment (e.g. ISO 13485; 21 CFR 820) is of benefit
- Proven ability to work independently as well as part of an interdisciplinary team
- Quick perception, ability to think analytically and creatively
- An independent, self-starting and structured work style with attention to detail focused on delivering results and solutions
- Very good oral and written language skills, either German or English; German language skills are of benefit but not required; basic English language skills are a must
- Strong communication capabilities and presentation skills
- Professional skills in the use of the software packages customary in the industry (including but not limited to MS Office)
- A friendly, yet confident demeanor towards superiors, colleagues and external parties
- A robust, calm, and well-humored temper

What we offer...

- An exciting job in an innovative, growth-oriented enterprise with flat hierarchy and rapid decision-making
- Flexible working hours
- A fair and competitive compensation
- Excellent personal development opportunity in a dynamically growing company
- An inspiring working environment in a team that successfully combines seasoned industry experts with young high potentials
- A subsidized membership to qualitrain giving you access to 5,000 sports and health facilities across Germany
- A subsidized job ticket for public transportation
- Free cold drinks, fresh coffee, and healthy fruits
- Great colleagues that are fun to work with and are always up for team events in Berlin as well as Cologne

Do you recognize yourself in this job profile? If yes, we are looking forward to your application by email including **all relevant documents**, including your motivation letter and resume. Please also include the reference number below, your earliest availability and your salary expectations.

NB: We will not respond to applications based solely on your resume.

Reference Number: HR2022_008
Date: 09.06.2022

Contact

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