

3-YEAR INDUSTRIAL POST DOC POSITION IN CLINICAL PROTEOMICS

We are looking for a young proteomics or LC-MS scientist for an exciting industrial Post Doc position in order to develop clinical assays for the Evosep One together with the clinical biochemistry department at Odense University Hospital (OUH).

You will take part in activities at both Evosep and OUH where you will be a central contributor to our efforts to develop, validate and deploy clinical applications. So you will have a perfect opportunity to bridge between academia and industry, learn the best from both sides, and obtain great synergies.

The project begins in Q1 2021 and runs for 3 years after which, the position will be converted to a staff scientist position at Evosep.

Responsibilities

- Develop and test new LC-MS based separation methods and clinical workflows for use in a hospital setting.
- Support and conduct in-house research and development projects in general.
- Create and maintain application documentation, protocols and contribute to scientific publications.

Qualifications

- Ph.D. in Analytical Sciences, Biochemistry or related fields where the Ph.D. degree must have been obtained in 2016 or later.
- 2+years of hands-on experience with LC-MS instrumentation.
- Experience with automation and robotics will be considered beneficial.
- Excellent communication and “people” skills are essential. This goes for both writing and presenting skills, as well as listening and interaction skills in general.

At Evosep, we are a small but very dedicated team with a long history in the nanoLC and proteomics community. We value an informal and constructive tone both internally and when working with our users.

The company is headquartered in Odense, Denmark, but our customers are evenly split between Europe and North America.

If you are interested in learning more or want to submit an application, please contact Ole Vorm at ov@evosep.com or phone +45 26 33 23 23.

Evosep aims to improve quality of life and patient care by radically innovating protein based clinical diagnostics. We will make sample preparation and separation for MS analysis 10 times faster and 100 times more robust in order to enable truly large cohort studies and provide the foundation for precision medicine.