



AFFIRIS is a biotech company focused on the development of vaccines for the treatment of various diseases. Our company is located in the third district of Vienna. We currently offer a **position as Laboratory Technician (full time) in the Quality Department**, starting date as soon as possible.

KEY DUTIES AND RESPONSIBILITIES:

Your duties will be varied however the key duties and responsibilities are as following:

- Applying methods connected to quality control (for example HPLC, ELISA).
- Contribution to development, optimisation and validation of analytical methods.
- Assist in identifying and resolving issues and taking appropriate action.
- Capture clear, concise, accurate data and information. Enter data and maintain data files.
- Assist with all aspects of laboratory procedures. Operate and contribute to maintaining laboratory instruments utilized. Help maintain a safe laboratory facility.

ROLE REQUIREMENTS:

To be successful in your application we are looking to identify the following on your profile:

- Qualified in Chemistry or a related discipline e.g. Analytical Chemistry, Pharmaceutical Chemistry, Biotechnology (Chemical Technical Assistant or Bachelor/Master).
- Proven analytical chemistry experience. It is essential that you have previous experience related to qualitative and quantitative analysis of proteins and peptides.
- Working knowledge of analytical techniques must include HPLC. Preferably you also have experience under GLP/GMP.
- Work independently following SOPs.
- Distinct ability to work independently as well as in a team.
- Good command of English.

We offer an attractive salary package and take individual qualifications and experience into consideration. In accordance with the Austrian collective labour agreement, we advise you that the minimum gross monthly salary for this role is EUR 2.300,00.

If you are interested and feel qualified please send your application including a CV with a detailed description of your relevant experience via e-mail only to hr@affiris.com