

R&D Scientist (100%) m/f

Bio-Rad is an innovative company and thanks to its laboratory diagnostic systems, world leader in the field of blood group serology.

Our company is involved in the supply of high-quality products and services intended for diagnostic laboratories. Independence, innovation and commitment are the fundamental values that permeate our company culture, as well as a strong orientation towards our customers and a multicultural environment.

Bio-Rad in Cressier/Switzerland is looking for a **R&D Junior scientist** in In Vitro Diagnostic assay development (m/f)

Your tasks

The R&D scientist will be part of the In Vitro Diagnostic assay development team. In this role...

- You will be in charge of R&D technical documentation such as SOPs, technical documentations, technical IVDR files.
- You will perform and assist in performing the technical work for assay development for Immunohematology in compliance with GLP.
- You will be in charge of the common R&D assay development resources, e.g. biobank management.
- You will draw up test plans and protocols, analyse them and present them.
- You will take part in transferring products to production and contribute to product improvements.
- You will organise your work and that of the various project activities.

Your profile

- You have a technical qualification in life science (e.g. engineer, biologist or chemist) at Bachelor, Master or HES level.
- You have at least 2-5 years experience in a R&D settings in pharmacology or diagnostics.
- In vitro Diagnostic (IVD) knowledge would be an advantage.
- Experience in immunohematology, IVDR, MDSAP, ISO13485 would be an asset.
- You have a good level of French and English. German would be an asset.

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If you feel attracted to this unique opportunity and you would like to take on new challenges, we would like to get to know you. Please forward your complete application (application letter, CV, copies of work certificates and diplomas/degrees, etc.) to the address given in the advertisement.