



Project Manager Sequencing

Who we are

At Roche, 80,000 people across 150 countries are pushing back the frontiers of healthcare. Working together, we've become one of the world's leading research-focused healthcare groups. Our success is built on innovation, curiosity and diversity, and on seeing each other's differences as an advantage. To innovate healthcare, Roche has ambitious plans to keep learning and growing – and is seeking people who have the same goals for themselves.

The position

After an intensive training you will be responsible for the project management of the next generation sequencing portfolio in combination with other cell and gene technologies in Belgium in academic and biotech research laboratories; you will accompany research workers with their genomics projects. Feasibility studies, proof of concept, applicative support, assay design are some key words of your task description;

You will develop strong contacts with key users by offering scientific and technologically oriented service in several life science areas (research centers, pharma and biotech laboratories);

- You will work in a team which supports following research areas: molecular biology, cell biology and molecular diagnostics. You will integrate systems, reagents and software in a total solution package;
- You manage your portfolio in an autonomous manner, in view of supporting the overall objectives of the account managers;
- You work on the basis of a consultative sales approach: "The expert who can help the researcher in optimizing his experiment".

Who you are

You're someone who wants to influence your own development. You're looking for a company where you have the opportunity to pursue your interests across functions and geographies, and where a job title is not considered the final definition of who you are, but the starting point. To be successful in this position, our new team member will be able to demonstrate the following:

- A scientific master degree (biomedical, chemistry, biotechnology, biology,...) or equivalently by experience;
- You have experience with sequencing technology. An important plus is experience with bio-informatics in genomic research;
- You know the needs of a research laboratory and can translate these into solutions for specific applications;
- Knowledge of qPCR, nucleic acid extraction and or cell analysis are considered as a plus;
- You have the affinity to gain commercial experience and to distinguish you within a business development environment. You are customer-oriented;
- You are trilingual: Dutch, French and scientific English;
- You like to take initiative in combining several technologies leading to new approaches in scientific research;
- You show integrity, you have a sense of responsibility and can act in accordance with the objectives, vision and values of the organization;
- You are a good listener, can present your ideas smoothly and can influence others, also in group.

Roche is an Equal Opportunity Employer

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