



Scientific Consultant Assay Analytics

スイス本社 バイオ医薬品の研究開発DX

Job Information

Hiring Company

Genedata KK

Job ID

1607552

Industry

Pharmaceutical

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

Negotiable, based on experience

Work Hours

In accordance with company regulations

Holidays

In accordance with company regulations

Refreshed

August 25th, 2026 01:00

General Requirements

Minimum Experience Level

Over 1 year

Career Level

Mid Career

Minimum English Level

Business Level

Minimum Japanese Level

Fluent

Minimum Education Level

Post Grad Degree (PHD/MBA etc)

Visa Status

Permission to work in Japan required

Job Description

◀ Job Description & Position Highlights ▶

- Supporting clients from a scientific and technical perspective—from the implementation of biological data analysis software to operational optimization
- The rewarding opportunity to support data utilization in drug discovery research and accelerate R&D at biopharmaceutical companies worldwide
- An environment where you can lead a diverse range of projects, including scientific consulting, system integration, and data analysis
- A global company under the Danaher umbrella, offering an environment where you can enhance your expertise by

collaborating with clients and teams both domestically and internationally

【Job Responsibilities】

The Scientific Consultant is responsible for ensuring our customers maximize the value of our leading software solution throughout its adoption lifecycle. This involves a mix of scientific, technical, and project management responsibilities while serving as a subject matter expert, educator, collaborator, and trusted partner. In this role, you will help shape how major biopharmaceutical organizations analyze, manage, and leverage biological data using the industry standard platform, Genedata Screener.

This position reports to the EU Head of Scientific Account Management and is part of the Screener Business Unit located in Tokyo, managed by the Managing Director of Genedata KK.

In this role, you will have the opportunity to:

- Become a subject matter expert in Genedata Screener and the analysis of biological data
- Provide end-to-end customer support, from pre-sales engagements through deployment, implementation, optimization, and production usage
- Plan and lead a variety of projects, including scientific consulting, custom implementations, system integrations, and data analysis initiatives
- Collaborate closely with sales team colleagues to clearly communicate the value and impact of Genedata products to prospective and existing customers
- Apply your scientific and technical insights to contribute to strategic initiatives in science, marketing, development, and product management functions

< About Us >

Bring more to life.

Are you ready to accelerate your potential and make a real difference within life sciences, diagnostics and biotechnology?

At Genedata, one of Danaher's 15+ operating companies, our work saves lives – and we're all united by a shared commitment to innovate for tangible impact.

You'll thrive in a culture of belonging where you and your unique viewpoint matter. And by harnessing Danaher's system of continuous improvement, you help turn ideas into impact – innovating at the speed of life.

The biopharmaceutical industry is undergoing a digitalization revolution, adopting data-driven R&D approaches to develop innovative therapies quicker. Genedata's market-leading enterprise software is fueling this revolution, enabling leading biopharma, biotech, and CRDMO companies worldwide to automate processes and leverage biopharma R&D data analytics so they can find breakthrough therapies faster. Join this digital transformation and help scientists around the world accelerate the pace of biopharma R&D.

Learn about the Danaher Business System which makes everything possible.

【Employment Type】

Permanent employee

【Salary】

Based on experience and skill level

【Working Hours】

In accordance with company regulations

【Work Location】

Tokyo, Tokyo, Japan

*Business Trip: up to 30% travel in Japan, up to 3 times a year intercontinental (Europe or US).

*This role is an on-site role.

【Holidays & Leave】

In accordance with company regulations

【Benefits & Welfare】

Genedata, a Danaher operating company, offers a broad array of comprehensive, competitive benefit programs that add value to our lives. Whether it's a health care program or paid time off, our programs contribute to life beyond the job.

Required Skills

【The essential requirements】

The successful candidate will have the following background:

- A postgraduate degree in biology, bioinformatics, biochemistry, immunology or a related life science discipline, ideally including a wet lab experience
- Advanced English (oral and written)
- Fluency in Japanese (Native or N-1)
- Basic familiarity with the shell command-line interface
- Project Management experience or training
- Travel, Motor Vehicle Record & Physical/Environment Requirements:
 - Ability to travel – up to 30% travel in Japan, up to 3 times a year intercontinental (Europe or US).
- It would be a plus if you also possess previous experience in:
 - Performing analytical or preparative chromatography experiments
 - Experience from industry or academia within a drug discovery or drug development setting
 - Basic experience with Python scripting language

Join our winning team today.

Together, we'll accelerate the real-life impact of tomorrow's science and technology. We partner with customers across the globe to help them solve their most complex challenges, architecting solutions that bring the power of science to life.

Company Description