Principal Scientist Lab Data Management and Chemometrics Anal…

> 武田薬品工業株式会社での募集です。 ＣＭＣ薬事のご経験のある方は歓迎です。

Job Information

Recruiter
JAC Recruitment Co., Ltd.

Hiring Company
武田薬品工業株式会社

Job ID
1551115

Industry
Pharmaceutical

Job Type
Permanent Full-time

Location
Kanagawa Prefecture

Salary
5.5 million yen ~ 9 million yen

Work Hours
09:00 〜 17:45

Holidays
【有給休暇】有給休暇は入社後4ヶ月目から付与されます 初年度12日 4か月目から付与 【休日】完全週休二日制 土 日 祝日 年…

Refreshed
January 24th, 2026 04:00

General Requirements

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Native

Minimum Education Level
Bachelor's Degree

Visa Status
Permission to work in Japan required

Job Description

【求人No NJB2257575】
Job Description
Brighter future for patients. Brighter future for you.
As Takeda continues to steadily grow our trusted reputation is growing and our company is evolving. We are building a business model driven by putting people first innovative products and pipeline and digital technologies. This offers employees an even greater ability to influence the healthcare system and do the right thing for patients throughout Japan. It also creates opportunities and an exciting future for professionals with a drive to succeed.

About the role:

As a Principal Scientist in Analytical Development ・ Chemometrics Data Analytics and Data Management group it is expected that the individual will independently contribute and lead efforts in development and implementation of lab data management in global AD data analysis using Chemometric and other data analytics tools to extract information from analytical data and drive cross functional interactions across Pharmaceutical Sciences to deliver on program strategy. The individual is expected to have developed expertise in multiple areas of data analytics including custom programming data management technology and demonstrate working knowledge of other Pharmaceutical Science roles and deliverables.

How you will contribute:
Independently designs and executes data management and data analytical workflow and experiments within function and cross functionally.

Support project teams and analytical scientists with statistical analysis which includes some custom programming by working closely with internal and external statisticians.

Develop chemometric modeling including use of multivariate data analysis in situ process monitoring/profiling and development of first principles models.

Expected to independently propose and implement resolutions to complex technical challenges.

Responsible for significant or sole technical leadership within own program（s） Provide technical guidance related to expertise across programs delivering to organizational Statistical and DDT （Digital Data and Technology） strategies.

Serves as a technical resource within function mentoring and training junior employees across multiple technologies.

Reviews and interprets complex data communicating clearly to functional leadership and relevant line functions.

Leads technology transfer internally and externally building key vendor relationships.

Able to develop project strategy within AD and cross functionally and guide junior staff.

Able to work on multiple programs and represent AD within PS/project teams

Complete all required training appropriate to role and function in a timely manner.

Required Skills

Minimum Requirements/Qualifications:

Bachelors degree with 10+ yrs relevant experience Masters degree with 8+ yrs relevant experience Ph.D. with 2 yr relevant experience
Competent in data architecture data analytics workflow with advanced knowledge in specific analytical data source relevant to analytical function understands wider PS deliverables and project timelines
Able to communicate complex data clearly able to work cross functionally good scientific writing skills able to work independently with minimal supervision

Company Description

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