



# グローバル企業・<mark>外資×ハイクラス転職</mark> 「語学力」を活かす転職なら、JAC Recruitment

Sr Validation Subject Matter Expert · Computer Systems Validati...

武田薬品工業株式会社での募集です。 製造技術・生産技術(電気・PLC制御)のご...

## Job Information

#### Recruiter

JAC Recruitment Co., Ltd.

## **Hiring Company**

武田薬品工業株式会社

## Job ID

1469016

## Industry

Pharmaceutical

#### Job Type

Permanent Full-time

#### Location

Osaka Prefecture

#### Salary

5.5 million yen ~ 11 million yen

# **Work Hours**

 $08:00 \sim 16:45$ 

## Holidays

【有給休暇】初年度 12日 1か月目から 完全週休二日制(土・日)、祝日、メーデー、年末年始、他 特別有給休暇、リフレッシュ休...

## Refreshed

May 9th, 2024 00:00

## General Requirements

## **Career Level**

Mid Career

## Minimum English Level

**Daily Conversation** 

## Minimum Japanese Level

Native

## **Minimum Education Level**

Technical/Vocational College

## Visa Status

Permission to work in Japan required

## Job Description

## 【求人No NJB2207746】

Acting as Computer Systems Validation (CSV) engineer in the Engineering workstream of the project he/she will:

- ■Report to the CQV Lead/Validation Manager.
- ■Develop and execute validation plans protocols and reports for computer systems.
- ■Ensure that computer systems are compliant with regulatory requirements including FDA regulations GxP guidelines and industry standards.
- ■Collaborate with cross functional teams to identify and mitigate risks associated with computer systems.
- ■Conduct risk assessments and develop risk mitigation strategies for computer systems.

- ■Develop and maintain standard operating procedures (SOPs) for computer system validation.
- ■Provide training and guidance to end users on the proper use of computer systems.
- ■Participate in audits and inspections to ensure compliance with regulatory requirements.
- ■Keep up to date with industry trends and best practices related to computer system validation.
- ■Manage vendors/contractors related to CSV activities.

## Required Skills

■BA or BS degree preferably in the engineering or science field. ■5+ years of validation experience · for non mgr role.
■Experience in validation of GMP manufacturing process control systems (e.g. Allen Bradley PLC Delta V BAS Siemens)
■Experience in control systems validation as part of a large capital project (e.g. new facility installation) is a plus.
■Experience in Plasma manufacturing is a plus. ■Prior experience in use of KNEAT (paperless validation system) in a validation project is a plus. ■Prior experience interacting with the FDA and other regulatory agencies. ■Excellent verbal and written communication skills in English and Japanese.

# Company Description

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