


www.michaelpage.co.jp

QA Manager at Global Leading Pharma

QA Manager at Global Leading Pharma

Job Information

Recruiter
[Michael Page](#)
Job ID

1524019

Industry

Pharmaceutical

Job Type

Permanent Full-time

Location

Tokyo - 23 Wards

Salary

10 million yen ~ 15 million yen

Refreshed

February 28th, 2025 17:33

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

Be part of one of the top global pharma in the industry. Take lead in EM QA activities for CMO oversight activities.

Client Details

- One of the top global pharmaceutical clients in the industry
- Rich development pipeline specialising in rare disease, oncology, infectious disease, cardiovascular etc.
- Hybrid working style
- Extensive global collaboration/communication
- Blockbuster products as well cutting edge products and therapies

Description

- CMO Quality Operations
- Quality agreements and audit/inspection
- KPI and CMO performance assessment
- Quality review and deviation management
- Change control management
- Validation and risk management

- CMO compliance

Job Offer

- Competitive salaries and benefits
- Great work life balance
- Amazing career progression in QA
- Work with industry leaders who are solving various unmet medical needs
- International environment

To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Saki Kanematsu at +81 3 6832 8904.

Required Skills

- University degree in scientific or related environment
 - High fluency in English and Japanese (non-native level speakers will not be selected)
 - Extensive QA experience in a pharmaceutical environment
 - Vaccine experience is preferred
 - Strong understanding of GMP, GQP, GDP areas
 - Exposure in validation, batch record review, product release
-

Company Description

One of the top global pharmaceutical clients in the industry

Rich development pipeline specialising in rare disease, oncology, infectious disease, cardiovascular etc.

Hybrid working style

Extensive global collaboration/communication

Blockbuster products as well cutting edge products and therapies