



【1100～1600万円】 【R D】 Clinical Pharmacology (CP) Scientist Clinica...

アストラゼネカ株式会社での募集です。前臨床（薬効薬理・毒性・ADME）のご経...

#### 募集職種

#### 人材紹介会社

株式会社ジェイ エイ シー リクルートメント

#### 採用企業名

アストラゼネカ株式会社

#### 求人ID

1514884

#### 業種

医薬品

#### 会社の種類

外資系企業

#### 雇用形態

正社員

#### 勤務地

東京都 23区

#### 給与

1100万円～1600万円

#### 勤務時間

09:00～17:15

#### 休日・休暇

【有給休暇】入社7ヶ月目には最低10日以上 ※入社月により付与日数が異なります。詳細はオファー時に通知いたします  
【休日】完全...

#### 更新日

2025年01月09日 16:50

#### 応募必要条件

#### キャリアレベル

中途経験者レベル

#### 英語レベル

ビジネス会話レベル

#### 日本語レベル

ネイティブ

#### 最終学歴

大学院卒：修士号/博士号

#### 現在のビザ

日本での就労許可が必要です

#### 募集要項

【求人No NJB2270876】

#### Job Description

- ・ Contribute to regulatory events in Japan such as CTN PMDA consultation and JNDA
- ・ Contribute to Drug Metabolism and Pharmacokinetics (DMPK) and CP sections in the regulatory documents such as JCTD and JIB
- ・ Check the future submission package of DMPK and CP areas

- Contribute to clinical studies AZKK implements e.g. inputting CP sections in CSP and CSR designing pharmacokinetic (PK) and pharmacodynamic (PD) assessments in clinical study
- Propose potential strategies based on DMPK/CP profiles at JPT
- Negotiate with PMDA on Japan development strategy and JNDA package

#### Accountability/Responsibility:

- Responsible for initial assessment of DMPK/CP profiles of new candidates
- Supports clinical options and strategies on Japan development program based on DMPK and CP profiles
- Supports PK and PD components in clinical studies AZKK implements
- Leads the CP/DMPK authoring in regulatory documents
- Responsible for DMPK/CP inquiries at regulatory events in Japan
- Responsible for Japan specific requirements on global DMPK/CP package including CTD
- Supports the package inserts and interview form
- Responsible for giving clear instructions to Career Level C staff on his/her task
- Supports Career Level D staff on critical decisions on development strategy and regulatory interaction and accountable for the outputs
- Leads research collaborations on CP/DMPK with academia and biotech/Pharmaceutical companies in Japan

Clinical Pharmacology Scientist directly reports to the Clinical Pharmacology Safety Science Director.

## スキル・資格

### ■経験 Experience

#### 必須 Mandatory

1. Experience of regulatory interaction such as authority consultation query response
2. Experience of JNDA submission including CTD preparation
3. Having biopharmaceutical knowledge (e.g. IVIVC) and being familiar with bioanalytical regulations.

#### 歓迎 Nice to have

- Experience of clinical development of new modalities such as oligonucleotide therapeutics and cell therapeutics
- Experience of biopharmaceutical modelling (e.g. Gastro+)

### ■資格 License

#### 必須 Mandatory

- Master degree (speciality: clinical pharmacology pharmacokinetics or pharmacometrics)

#### 歓迎 Nice to have

PhD (speciality: clinical pharmacology pharmacokinetics or pharmacometrics)

### ■能力 Skill set

#### 必須 Mandatory

1. Well known the requirements in ADME and clinical pharmacology areas
2. Well versed in Japan guidelines related to CP PK and ADME

[Only for pharmacometrician]

Programing skills such as NONMEM R Python etc.

#### 歓迎 Nice to have

- Have a good knowledge about new modalities

### ■語学 Languages

#### 必須 Mandatory

日本語 Japanese :

- Read/write scientific documents including data speculation in English/Japanese
- Communicate and discuss CP/DMPK topics with the key stakeholders and experts in English/Japanese practically
- Make a Japanese presentation

#### 歓迎 Nice to have

英語 English :

- Read/write scientific documents including data speculation in English/Japanese
- Communicate and discuss CP/DMPK topics with the key stakeholders and experts in English/Japanese practically
- Make a English presentation

## 会社説明

医療用医薬品の開発、製造及び販売