

Principal Scientist II, Biomarker Lead

Job ID
REQ-10082102
июл 15, 2026
Япония
で利用可能: 日本語 | [English](#)

Сводка

Are you passionate about translating cutting-edge science into meaningful clinical impact? As a Biomarker Lead in Translational Medicine Japan, you will shape and drive biomarker strategies across early to late-stage clinical development programs. You will play a critical role in bridging preclinical discoveries with clinical application, working cross-functionally and externally with key opinion leaders to advance biomarker science. This is a highly visible leadership role where your expertise will directly influence clinical decision-making, patient selection, and the success of innovative therapies.

About the Role

Key Responsibilities

- Lead biomarker strategies across projects from early discovery through late-stage clinical development
- Drive translation of preclinical discoveries into fit-for-purpose clinical biomarker plans
- Build and maintain strategic collaborations with academic partners and clinical sites
- Provide scientific leadership within Japan and across global matrix teams
- Integrate biomarker strategies into clinical protocols and study designs
- Partner with internal experts to plan and execute biomarker studies effectively
- Interpret biomarker data and contribute to clinical study reports and decision-making
- Ensure alignment across therapeutic areas, indications, and global biomarker leaders
- Support regulatory interactions related to biomarkers and translational research
- Represent biomarker strategies in internal and external scientific discussions

Essential Requirements

- Advanced degree (Doctor of Philosophy, Medical Doctor, or Master of Science) in a relevant scientific field
- Strong expertise in biology and translational research applied to clinical drug development
- Significant experience in pharmaceutical, biotechnology, or translational research environments
- Proven contributions to clinical programs and studies, preferably in the pharmaceutical or biotechnology industry
- Experience working with quantitative data such as biostatistics, omics, or bioinformatics is preferred
- Demonstrated ability to lead and collaborate in cross-functional, matrix teams
- Strong leadership presence with the ability to influence stakeholders across complex organizations
- Fluent in Japanese and English, both written and spoken

Desirable Requirements

- Experience with advanced analytical approaches such as artificial intelligence, machine learning, or computational biology
- Established network with key opinion leaders in academia or clinical research environments

Benefits and Rewards

Read our handbook to learn about all the ways we'll help you thrive personally and professionally:

https://www.novartis.com/sites/novartis_com/files/novartis-life-handbook.pdf

Commitment to Diversity and Inclusion

Novartis is committed to building an outstanding, inclusive work environment and diverse teams representative of the patients and communities we serve.

Accessibility and Accommodation

Novartis is committed to working with and providing reasonable accommodation to individuals with disabilities. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to perform the essential functions of a position, please send an e-mail to diversityandincl.china@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

Be aware of fake job advertisements and job offers. Novartis does not make job offers without interviews and never asks candidates for money. All our current job openings are displayed here. If you have encountered a job posting or been approached with a job offer that you suspect may be fraudulent, we strongly recommend you do not respond, send money, or provide personal information.

Join our Novartis Network:

Not the right Novartis role for you? Sign up to our talent community to stay connected and learn about suitable career opportunities as soon as they come up:
<https://talentnetwork.novartis.com/network>

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together?
<https://www.novartis.com/about/strategy/people-and-culture>

Benefits and Rewards: Learn about all the ways we'll help you thrive personally and professionally.
[Read our handbook \(PDF 30 MB\)](#)

Дивизион
Biomedical Research
Business Unit
Development
Место
Япония
Сайт
本社
Company / Legal Entity
JP05 (FCRS = JP005) Novartis Pharma K.K.
Functional Area
Research & Development
Job Type
Full time
Employment Type
Regular
Shift Work
No

利便性と合理的配慮

ノバルティス は 障害 を 持つ 個人 と 協力 し、合理的配慮 を 提供 する こと を お 約束 し ます。健康状態 や 障害 を 理由 に 採用 プロセス のいかなる 部分 において も、あるいは 職務 の 必須事項 を 果たす ため に 合理的配慮 が 必要 な 場合 は midcareer-r.japan@novartis.com 宛 て に 電子 メール を お 送 り ください。その 際 ご 依頼 内容、ご 連絡 先、求人票 の 番号 を 明 してください。

Job ID
REQ-10082102

Principal Scientist II, Biomarker Lead

[Apply to Job](#)

Job ID

REQ-10082102

Principal Scientist II, Biomarker Lead

[Apply to Job](#)

Source URL: <https://www.novartis.ru/careers/career-search/job/details/req-10082102-principal-scientist-ii-biomarker-lead-ja-jp>

List of links present in page

1. <https://www.novartis.ru/careers/career-search/job/details/req-10082102-principal-scientist-ii-biomarker-lead>
2. https://www.novartis.com/sites/novartis_com/files/novartis-life-handbook.pdf
3. <https://talentnetwork.novartis.com/network>
4. <https://www.novartis.com/about/strategy/people-and-culture>
5. https://www.novartis.com/sites/novartis_com/files/novartis-life-handbook.pdf
6. <mailto:midcareer-r.japan@novartis.com>
7. https://novartis.wd3.myworkdayjobs.com/ja-JP/Novartis_Careers/job/Biomarker-Lead_REQ-10082102
8. https://novartis.wd3.myworkdayjobs.com/ja-JP/Novartis_Careers/job/Biomarker-Lead_REQ-10082102