



BS/MS Research Scientist, Oncology Molecular & Cell Biology **(Multiple) " >**

Job ID
328801BR
Sep 30, 2021
USA

Job Description

1.2 million patients benefited from Novartis Oncology therapeutics in 2020.

Job Purpose

Help us reach more patients by joining the Oncology Drug Discovery group, an early stage drug discovery team focused on understanding and exploiting the molecular mechanisms of novel cancer targets for the discovery, characterization and optimization of Oncology therapeutics. We are seeking a highly motivated, collaborative and results driven scientist to join our team in a hands-on role to discover the next generation of innovative cancer treatments.

Major Accountabilities

Your Key Responsibilities:

- Participate in the design, development, characterization, implementation and validation of novel therapeutic concepts.
- Will work on cross disciplinary teams to develop, optimize and execute cell-based assays to enable the discovery of new oncology drugs.
- Document, analyze, and interpret experiments, present results within a multidisciplinary team environment.

Diversity & Inclusion / EEO

The Novartis Group of Companies are Equal Opportunity Employers and take pride in maintaining a diverse environment. We do not discriminate in recruitment, hiring, training, promotion or other employment practices for reasons of race, color, religion, gender, national origin, age, sexual orientation, gender identity or expression, marital or veteran status, disability, or any other legally protected status. We are committed to building diverse teams, representative of the patients and communities we serve, and we strive to create an inclusive workplace that cultivates bold innovation through collaboration and empowers our people to unleash their full potential.

Minimum Requirements

Education

- BA/BS degree in Molecular Biology, Genetics, or a related field required. MS degree preferred.

Experience

- 2+ years of Industry or Academic experience.
- Direct experience with mammalian cell culture, transfection, transduction (e.g. lentiviral) methods required. Exposed to CRISPR-based approaches/technology.
- Demonstrated ability to analyze, interpret, and present data in a clear manner and use data to generate new hypotheses.
- Curiosity to expand existing skill sets.
- An excellent team-player with strong communication skills and a willingness to collaborate with others.

Preferred

- Experience with a range of basic molecular biology techniques (e.g. nucleic acid extraction, qPCR, plasmid assembly, western blotting etc.).

Languages

- Fluency in English required, both excellent oral and written communications skills.

Why consider Novartis?

799 million. That's how many lives our products touched in 2019. And while we're proud of that fact, in this world of digital and technological transformation, we must also ask ourselves this: how can we continue to improve and extend even more people's lives?

We believe the answers are found when curious, courageous and collaborative people like you are brought together in an inspiring environment. Where you're given opportunities to explore the power of digital and data. Where you're empowered to risk failure by taking smart risks, and where you're surrounded by people who share your determination to tackle the world's toughest medical challenges.

Imagine what you could do at Novartis!

Division

NIBR

Business Unit

Oncology NIBR

Location

USA

Site

Cambridge, MA

Company / Legal Entity

NIBRI

Functional Area

Research & Development

Job Type

Full Time

Employment Type

Regular

Shift Work

No

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