

Principal or Senior Principal Biostatistician (80-100%)* " >

Job ID
320860BR
Nov 19, 2021
Switzerland

Job Description

200+ compounds in Novartis are supported by biostatisticians in 10+ sites around the globe. Biostatisticians transform clinical data into analyses that build the basis for making innovative drugs accessible for patients. They influence decision-making in cross-functional international teams from early to late phase drug development.

Come to an industry leader where you will be responsible for all statistical work, scientific and operational, in collaboration with the clinical trial team. You will have the opportunity to support trial/project/disease-level deliverables for clinical development/research projects with supervision. You will develop and implement modern and innovative clinical trial/experimental designs, statistical methodology in collaboration with a cross-functional team within full development. This role enables working independently at the trial level and may lead to indication or project level statistical activities for a clinical development project.

This position will be filled at level commensurate with experience (may be hired at the Principal or Senior Principal level).

Your responsibilities will include:

- All statistical tasks on the assigned clinical trials
- Protocol development in alignment with the development plan, developing statistical analysis plan, reporting activities
- Planning and execution of exploratory analyses and statistical consultation within your cross-functional teams
- Lead the development and implementation of innovation in statistical methodology and trial design
- Have opportunity to explain statistical methodology and analysis results to cross-functional teams and support regulatory submission to bring new treatments to patients
- Contribute to external engagement with consultants, advisory boards, health authorities, congresses, and scientific meetings
- Mentor new hires and/or junior statisticians

Diversity & Inclusion / EEO

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

Minimum Requirements

What you'll bring to the role:

- Masters or PhD in Statistics or equivalent
- Work experience applying your statistical knowhow in clinical research (e.g. in a pharmaceutical company, Clinical Research Organization or academic environment)
- Working knowledge of machine learning methods
- Excellent programming skills: SAS and/or R, Python
- Fluent in English

*Some restrictions on flexible working options may apply and will be discussed during interview, if applicable

WHY NOVARTIS?

769 million lives were touched by Novartis medicines in 2020, and while we're proud of this, we know there is so much more we could do to help improve and extend people's lives.

We believe new insights, perspectives and ground-breaking solutions can be found at the intersection of medical science and digital innovation. That a diverse, equitable and inclusive environment inspires new ways of working.

We believe our potential can thrive and grow in an unbossed culture underpinned by integrity, curiosity and flexibility. And we can reinvent what's possible, when we collaborate with courage to aggressively and ambitiously tackle the world's toughest medical challenges. Because the greatest risk in life, is the risk of never trying! Imagine what you could do here at Novartis!

Join our Novartis Network:

If this role is not suitable to your experience or career goals but you wish to stay connected to hear more about Novartis and our career opportunities, join the Novartis Network here:

<https://talentnetwork.novartis.com/network>

Division

Global Drug Development

Business Unit

CD&A GDD

Location

Switzerland

Site

Basel

Company / Legal Entity

Novartis Pharma AG

Alternative Location 1

France

Functional Area

Research & Development

Job Type

Full Time

Employment Type

Regular

Shift Work

No

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