U NOVARTIS

Associate Director, Non-Clinical Statistics

Job ID REQ-10019694 Set 05, 2024 Svizzera

Sommario

Multiple Positions Available.

This position will be located in Cambridge, MA USA or Basel, Switzerland but can not be located remotely.

#LI-Hybrid

About the role:

We are building a novel non-clinical statistics function within our Data Science and Modeling and Simulation team in PK Sciences which is part of our Translational Medicine Organization. We are seeking an Associate Director Non-Clinical Statistics, who can independently support one of our key disease areas. This role engages with scientists, project teams, and disease areas across Biomedical Research.

About the Role

Major accountabilities:

• **Collaboration:** Work closely with scientists, project teams, and disease areas to integrate statistical methodologies into research and development processes.

• **Statistical Support:** Provide expert statistical support for non-clinical studies, ensuring robust data analysis and interpretation.

· Innovation: Contribute to the development and application of innovative statistical techniques

• **Training and Mentorship:** Mentor junior statisticians and data scientists, promoting a culture of continuous learning and professional growth..

• **Cross-Functional Representation:** Represent non-clinical statistics on cross-functional teams to provide effective statistical consideration and collaborate closely with scientists across Biomedical Research.

• **Statistical Approaches:** Ensure and implement statistically sound approaches for the design, analysis, reporting, and interpretation of exploratory and regulatory non-clinical studies.

Automation Development: Develop automated solutions

Education: Ph.D. or Masters in Statistics, Biostatistics, or a related field strongly preferred.

• Experience: Minimum of 6 years of experience in monocharacteria statistics, with a strong working knowledge

in biology, pharmacology and toxicology.

- Technical Skills: Expertise in statistical software and programming languages (e.g., R, SAS, Python).
- **Communication:** Excellent communication and interpersonal skills, with the ability to engage effectively with diverse stakeholders.
- **Innovation:** Demonstrated ability to drive methodological innovation and apply advanced statistical techniques to complex problems.
- Fluent in English (oral and written).

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

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

Benefits and Rewards: Read our handbook to learn about all the ways we'll help you thrive personally and professionally: <u>https://www.novartis.com/careers/benefits-rewards</u>

Divisione **Biomedical Research Business Unit** Pharma Research Posizione Svizzera Sito Basel (City) Company / Legal Entity C028 (FCRS = CH028) Novartis Pharma AG **Functional Area Research & Development** Job Type Full time **Employment Type** Regular Shift Work No Apply to Job

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

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Apply to Job

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