

Director Biostatistics

Job ID REQ-10043407

Mar 13, 2025

USA

Summary

Biostatistique Influence et stimule la strat é gie/l'innovation statistique au niveau de l'expert avanc é, en participant directement à la collaboration interfonctionnelle et à la prise de décision pour plusieurs programmes, dans de multiples domaines d'indications/th é rapeutiques/maladies dans le cadre du d é veloppement clinique (pr é /pr é coce/complet) et/ou des affaires m é dicales. Responsable de la direction et de l'int é gration des contributions de diff é rents scientifiques quantitatifs, ayant un impact sur le d é veloppement clinique, les interactions avec les autorit é s sanitaires. Repr é senter la fonction au sein des conseils d é cisionnels internes et externes, former et encadrer d'autres statisticiens, et fournir un leadership et des solutions strat é giques, techniques, op é rationnels et scientifiques. CDS-Aide le chef de la CDS à é tablir les normes et la strat é gie d'automatisation à l'é chelle de Novartis. G é rer une ou plusieurs é quipes mondiales responsables de l'ex é cution des normes de donn é es / objectifs d'automatisation dans l'ensemble du DO. Responsable de s'assurer que les normes et technologies de donn é es de qualit é, é volutives et r é utilisables (CDISC et r é glementaires) sont d é ploy é es de mani è re transparente dans l'ensemble de GDO en é troite collaboration avec les pairs externes de l'industrie et les parties prenantes internes, offrant une orientation client exceptionnelle. Responsable de la planification et de la supervision des indicateurs cl é s de performance/m é triques, des cadres, des politiques, des r è gles d'affaires et des processus pour le d é veloppement, la maintenance et le d é ploiement. Responsable de veiller à ce que Novartis r é alise

un retour sur investissement dans l'ensemble du paysage des normes et de l'automatisation.

About the Role

Key Responsibilities:

- Strategic statistical input and influence into one or more projects (development plan, dose-finding strategy, regulatory strategy, publication strategy, pricing & reimbursement strategy, statistical deliverables).
- Ensure expert level contribution to strategy (design, analysis/synthesis, interpretation and reporting, health authority response, negotiating with pricing agencies, influence and implement publication strategy, quantitative decision making) for critical studies in a program
- Lead collaborations with clinical, regulatory and other strategic functions to drive quantitative decision making in drug development and enable successful impact on robust drug development plans
- Collaborate across functions to ensure timeliness and quality of statistical deliverables
- Propose and implement innovative designs and methods to optimize drug development.
- Represent all functions within Advance Quantitative Sciences (Biostatistics, Pharmacometrics, Statistical Programming) at the Global Program Team (GPT).
- Plan, prioritize and oversee project level activities and ensure efficient resource management within or across franchise and effective partnership with vendors.
- Lead the review and implementation of health authority guidance.
- Represent biostatistics in interacting with external experts (statistical, clinical, and technical).

Essential Requirements:

- MS (in Statistics or equivalent) with 12+ years relevant work experience or PhD (in Statistics or equivalent) with 8+ years relevant work experience.
- Has advanced knowledge of applying statistics and innovative approaches Expert knowledge in a variety of statistical areas.
- Record of successful implementation of novel methods and/or innovative strategies in drug development
- Extensive knowledge of drug development and HA guidelines
- · Strong understating of at least one disease area
- Fluent English (oral and written)
- Strong interpersonal and communication skills bridging scientific and business needs

Desirable Requirements:

Proven people leadership ability and expert skills in building partnerships and collaborations.

Novartis Compensation and Benefit Summary:

The pay range for this position at commencement of employment is expected to be between: \$185,500 and \$344,500/year; however, while salary ranges are effective from 1/1/24 through 12/31/24, fluctuations in the job market may necessitate adjustments to pay ranges during this

period. Further, final pay determinations will depend on various factors, including, but not limited to geographical location, experience level, knowledge, skills, and abilities. The total compensation package for this position may also include other elements, including a sign-on bonus, restricted stock units, and discretionary awards in addition to a full range of medical, financial, and/or other benefits (including 401(k) eligibility and various paid time off benefits, such as vacation, sick time, and parental leave), dependent on the position offered. Details of participation in these benefit plans will be provided if an employee receives an offer of employment. If hired, employee will be in an "at-will position" and the Company reserves the right to modify base salary (as well as any other discretionary payment or compensation program) at any time, including for reasons related to individual performance, Company or individual department/team performance, and market factors.

Why Novartis:

Our purpose is to reimagine medicine to improve and extend people's lives and our vision is to become the most valued and trusted medicines company in the world. How can we achieve this? With our people. It is our associates that drive us each day to reach our ambitions. Be a part of this mission and join us! Learn more here: https://www.novartis.com/about/strategy/people-and-culture

You'll receive:

You can find everything you need to know about our benefits and rewards in the Novartis Life Handbook.

https://www.novartis.com/careers/benefits-rewards

Accessibility and Reasonable Accommodations: The Novartis Group of Companies are 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 application process, or in order to perform the essential functions of a position, please send an e-mail to tas.nacomms@novartis.com call +1(877)395-2339 and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

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

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: https://www.novartis.com/careers/benefits-rewards

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The Novartis Group of Companies are 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 application process, or to perform the essential functions of a position, please send an e-mail to <u>us.reasonableaccommodations@novartis.com</u> or call +1(877)395-2339 and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

部門 Development

部門 Innovative Medicines

国 USA

State New Jersey

勤務地 East Hanover

Company / Legal Entity U014 (FCRS = US014) Novartis Pharmaceuticals Corporation

Functional Area Research & Development

職種 Full time

雇用形態 CDI

Shift Work No

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