NOVARTIS

Quantitative Solutions Eng Data Science

Job ID
392110BR
Juil 23, 2024
Royaume-Uni de Grande-Bretagne et d'Irl. du Nord

Résumé

-Biostatistics -Influences and drives statistical strategy/innovation at advanced expert-level directly taking part in cross-functional collaboration and decision making for multiple programs, across multiple indications/therapeutic/disease areas within (pre/early/full) clinical development and/or medical affairs. Responsible for leading and integrating input from different quantitative scientists, impacting clinical development, health authority interactions. Represent the function at internal and external decision boards, develop and mentor other statisticians, and provide strategic, technical, operational and scientific leadership and solutions. -CDS -Supports Head CDS in setting the standards and automation strategy across Novartis. Manage a global team(s) responsible for executing data standards / automation objectives across DO. Responsible for ensuring quality, scalable, reusable, (CDISC and regulatory) compliant data standards and technologies are transparently deployed across GDO in close collaboration with external industry peers and internal stakeholders delivering stellar customer focus. Responsible for planning and overseeing KPIs/metrics, frameworks, policies, business rules and processes for development, maintenance, deployment. Responsible to ensure Novartis fulfills a ROI across the standards and automation landscape.

About the Role

Major accountabilities:

- Ensure expert level contribution to strategy (design, analysis/synthesis, interpretation, and reporting , health authority response, negotiating with pricing agencies, implement publication strategy, quantitative decision making) to complex, critical studies across assigned programs/indications -Independently lead an assigned program with multiple indications or multiple programs.
- Accountable for key strategic statistical input and influence.
- Independently drive and influence strategy on program development and Health Authority interaction and may play a prominent role representing bio-statistics at HA Advisory Committees and meetings.
- Promote and organize data exploration, synthesis of external data to address risks, trial quality, further understanding, and put results into a broader per-spective.
- Collaborate with clinical, regulatory and other strategic functions to drive quantitative decision making in drug development and enable successful impact on robust drug development plans.
- Propose and implement innovative designs and methods -Plan, prioritize and track project level activities and ensure efficient resource management and effective partnership with vendors -May also represent at internal and external decision boards -At Disease Area / TA/Indication level, as a partner to senior clinical and scientific leadership, drive strategic statistical input to and excellence in development across assigned therapeutic or disease areas/indications.
- CDS -Manage a global team(s) of Clinical Data Standards Specialists providing operational, technical and strategic management and development of teams

- Accountable for all aspects of Clinical Data Standards delivery within assigned discipline including the strategy & planning to ensure the sucessful development and maintenance of end-to-end s data and reporting standards in one or more disciplines of data acquisition and tabulation, analysis and reporting and/or regulatory data submission across multiple disease/therapeutic areas and drug development phases .
- In collaboration with stakeholder and partner functions across and outside of GDO, accountable for driving standards implementation across the organization and defines and monitors KPIs/metrics, strategies, frameworks, policies, business rules and processes for development, maintenance, deployment and adoption with a strong focus on scientific and regulatory needs.
- lead the technical review and assessment of industry and

Key performance indicators:

- Timely execution of of projects and data requests -Feedback from project sponsors and key stakeholders -Adherence to Novartis policy and guidelines -Metrics and Adherence to KPIs

Minimum Requirements:
Work Experience:

- Geographic Scope.
- People Challenges.
- People Leadership.
- Project Management.
- Functional Breadth.
- Collaborating across boundaries.
- Representing the organization.

Skills:

- NA.

Languages :

- English.

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

Division
Development
Business Unit
Innovative Medicines
Emplacement
Royaume-Uni de Grande-Bretagne et d'Irl. du Nord
Site
Home Worker

Company / Legal Entity
GB16 (FCRS = GB016) Novartis Pharmaceuticals UK Ltd.
Functional Area
Recherche & Développement
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.

iframe{ width: 100%; margin-top: 3rem; } @media screen and (max-width: 767px){ iframe{ height: 30vh !important; } } @media screen and (min-width: 768px){ iframe{ height: 34vh !important; } }
Job ID
392110BR

Quantitative Solutions Eng Data Science

Apply to Job

Source URL: *https://www.adacap.com/careers/career-search/job/details/392110br-quantitative-solutions-eng-data-science*

List of links present in page

1. https://www.novartis.com/about/strategy/people-and-culture
2. https://talentnetwork.novartis.com/network
3. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Home-Worker/Quantitative-Solutions-Eng-Data-Science_392110BR
4. https://novartis.wd3.myworkdayjobs.com/en-US/Novartis_Careers/job/Home-Worker/Quantitative-Solutions-Eng-Data-Science_392110BR