

# Senior RWE Research Analyst

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REQ-10072256  
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Индия

## Сводка

The Senior Real-World Evidence (RWE) Research Analyst is responsible for the scientific leadership and methodological oversight of observational database analytics and RWE projects. This role owns study design, protocol development, scientific interpretation, and stakeholder communication, working in close partnership with Scientific Data Analysts who execute the technical programming and data extraction. The research analyst ensures that evidence generation activities are scientifically rigorous, aligned with organizational objectives, and translated into actionable insights for medical affairs stakeholders.

## About the Role

### Senior RWE Research Analytics

Location – Hyderabad # LI Hybrid

### Major Responsibilities:

#### Scientific Leadership & Study Design

- Lead the scientific design of observational studies, defining research questions, study populations, exposure/outcome definitions, and analytical approaches
- Develop and own protocols, statistical analysis plans, and analysis specifications for RWE projects, ensuring methodological rigor and alignment with internal standards
- Conduct and document study feasibility assessments, evaluating data source appropriateness and analytical viability
- Define codelist specifications and variable definitions for data analysts to implement; review completed codelists for clinical and scientific accuracy
- Provide scientific direction on study amendments and respond to methodological questions from cross-functional partners

#### Project Oversight & Coordination

- Serve as the scientific point of contact for assigned RWE projects, coordinating timelines and deliverables with Data Analysts and other team members
- Track and document project communications, decisions, and risks; proactively escalate issues to team lead
- Review analytical outputs for scientific accuracy and alignment with SAP specifications; provide clear feedback to Data Analysts
- Ensure project documentation is complete, audit-ready, and compliant with SOPs and internal requirements

#### Scientific Interpretation & Communication

- Interpret analytical results within the clinical and scientific context; Translate findings into actionable insights for medical affairs stakeholders
- author study reports, manuscripts, and scientific communications; Present findings to internal and external audiences

#### Quality & Standards

- Conduct scientific quality review of study outputs, focusing on clinical interpretation, methodological soundness, and alignment with objectives
- Contribute to the development of department-level scientific standards, templates, and best practices for RWE study design and reporting
- Support continuous improvement initiatives that enhance the scientific rigor and impact of evidence generation activities

#### Team Development & Collaboration

- Mentor junior research analysts on scientific methods, study design principles, and stakeholder engagement
- Partner effectively with Data Analysts, providing clear scientific direction while respecting their technical expertise in execution
- Support onboarding of new team members on scientific processes and methodologies

### Minimum Requirements:

#### Education:

- Bachelor's degree in a field such as epidemiology, biostatistics, statistics, bioinformatics, economics or equivalent. And 5+ years conducting research in the pharma industry, contract research organization, or academic institute; or experience in a closely related discipline within the pharma industry (e.g., clinical research, statistics, epidemiology, pricing). **Or**
- Master's degree in a field such as epidemiology, biostatistics, statistics, bioinformatics, economics or similar. And 3+ years of experience conducting research in the pharma industry, contract research organization, or academic institute; or experience in a closely related discipline within the pharma industry. **Or**
- PhD in a field such as epidemiology, biostatistics, statistics, bioinformatics, economics or similar. And 2+ years of experience conducting research in the pharma industry, contract research organization, or academic institute; or experience in a closely related discipline within the pharma industry.
- Track record of operational excellence in field of analytics (Data Management and Statistical applications; programming knowledge in either R, STATA, or WinBUGs is a plus).
- Experience with data from electronic medical records, registry databases, and external insurance claims databases for health outcomes research. Additional experience in epidemiology, market research, or clinical research is a plus.
- Experience in the application of statistical methods to the analysis of observational data.
- Expert in applied statistics. Extensive experience in the application of statistical methods for analysis of observational data including propensity scores, sensitivity analyses, etc. is a plus.
- Experience in creating, reviewing, and maintaining codelists aligned with ICD-9, ICD-10, NDC, HCPCS, LOINC coding conventions for healthcare and real-world data projects

- Understanding of organizational processes, including experience working cross-functionally with key internal stakeholders.
- A strong interest in working in pharma.
- Open to experimentation and taking smart risks to support creative thinking that leads to practical solutions to healthcare and business challenges.
- Holds a high standard on quality excellence. Continuously seeking to enhancing standards, technology through expansion of knowledge and training.
- High ethical values and standards.
- Able to speak up, challenge conventional thinking, and stand up for ideas.
- Experienced in data visualization.
- Excellent project management skills: can prioritize multiple tasks and goals to ensure timely completion.
- Confident and competent when interacting with internal stakeholders.
- Strong written/verbal communication skills. Highly effective at summarizing and presenting key considerations and evidence.
- Strong team spirit.

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US

Business Unit

Marketing

Место

Индия

Сайт

Hyderabad (Office)

Company / Legal Entity

IN10 (FCRS = IN010) Novartis Healthcare Private Limited

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regular

Shift Work

No

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