

Senior Manager, Economic Modelling

Job ID REQ-10050474
May 06, 2025
India
Summary
To support the development, dissemination, and maintenance of Value & Access deliverables for selected key strategic asset/s for a specific disease/condition. Deliverables: Indirect treatment

comparison, Cost effectiveness models, budget impact models and their updates, and other activities

About the Role

as directed by clients across Novartis

Location - Hyderabad

About the Role:

To support the development, dissemination, and maintenance of Value & Access deliverables for selected key strategic asset/s for a specific disease/condition. Deliverables: Indirect treatment

comparison, Cost effectiveness models, budget impact models and their updates, and other activities as directed by clients across Novartis

Key Responsibilities:

- Develop optimal knowledge and experience in Health Economic Modeling and Evidence Synthesis
- Develop and maintain the qualitative and/or quantitative deliverables as per the client requirements in accordance with the agreed standard process and timelines
- · Liaise with clients on project schedule/planning of deliverables
- Ensure that the new associates/junior colleagues deliver quality deliverables by providing guidance and performing QC/review
- Support clients to conduct feasibility assessment and update indirect treatment comparisons as and when required
- Deliver adhoc trial data based statistical requests and activities
- Support the development of additional guidance and training materials (i.e. checklists, QA processes etc.)
- Develop long-term, peer-level relationships with key clients
- Take responsibility and accountability to train, mentor, coach and also ensure functional development of new associates/junior colleagues within V&A team
- Perform effective project management and stake-holder management
- Contribute to V&A initiatives / work-streams
- Complies with and support group 's project management tool, standards and policies.
- Maintains records for all assigned projects including archiving. Maintains audit, SOP and training compliance

Essential Requirements:

- Undergraduate degree in a relevant scientific discipline plus graduate degree (Masters or PhD) in relevant discipline (including health economics, statistics, biostatistics, epidemiology, health services research, public health, or business management)
- Proficiency in 'English' is a pre-requisite; while knowledge of other in-scope country languages would be an advantage
- Pharmaceutical domain knowledge
- MS-Office skills (MS-Excel, MS-Word, and MS-Power-point)
- 7+ years conducting Quantitative evidence synthesis or health economic modeling for pharmaceutical products in 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, trial data analytics)
- Ability to work, prioritize, and drive projects independently.

Commitment to Diversity and Inclusion:

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

Accessibility and accommodation:

Novartis is 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 recruitment process, or in order to perform the essential functions of a position, please send an e-mail to diversityandincl.india@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message

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

部門
Operations

部門
Universal Hierarchy Node

国
India

勤務地
Hyderabad (Office)

Company / Legal Entity

IN10 (FCRS = IN010) Novartis Healthcare Private Limited **Functional Area** Market Access 職種 Full time 雇用形態 Regular Shift Work No Apply to Job. Accessibility and accommodation Novartis is 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 recruitment process, or in order to perform the essential functions of a position, please send an e-mail to diversity and incl. india@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

Novartis is committed to building an outstanding, inclusive work environment and diverse teams'

representative of the patients and communities we serve.



Job ID REQ-10050474

Senior Manager, Economic Modelling

Apply to Job.

Source URL:

https://prod1.novartis.com/jp-ja/careers/career-search/job/details/req-10050474-senior-manager-economic-modelling

List of links present in page

- 1. https://www.novartis.com/about/strategy/people-and-culture
- 2. https://talentnetwork.novartis.com/network
- 3. https://www.novartis.com/careers/benefits-rewards
- 4. https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Hyderabad-Office/Senior-Manager--Economic-ModellingREQ-10050474
- 5. mailto:diversityandincl.india@novartis.com
- 6. https://novartis.wd3.myworkdayjobs.com/en-US/NovartisCareers/job/Hyderabad-Office/Senior-Manager--Economic-ModellingREQ-10050474