

Intern Biostatistics MSc

700 ! The number of days we can get therapies faster to patients applying technology innovation.

Your responsibilities:

- The internship will focus on the development and/or application of statistical methods in clinical research and development. Mathematical, statistical, graphical or programming techniques will be used for data analysis, simulation and display.
- This internship will provide motivated students with an exposure to pharmaceutical industry and with the opportunity to work in an exciting, multi-disciplinary and multi-cultural environment with senior-level biostatisticians.
- The intern will also be able to participate in a variety of educational opportunities within the biostatistics function of the Integrated Quantitative Sciences (IQS) department.
- The internship is expected to last approximately 3 months, or up to 6 months.

What you'll bring to the role:

- The candidate should be familiar with common statistical methodology and be interested in its application in drug development.
- Good written and oral communication skills in English are required.
- Programming skills in a statistical programming language such as SAS or R are expected.
- The candidate should hold a Master's degree or equivalent in Mathematics, Statistics, or related subjects, and be enrolled in a MSc or just finished the MSc.

Are you interested to be part of our team? Please apply online at www.novartis.com/careers using job ID **284874BR**

We are looking forward receiving your online application

Why consider Novartis?

750 million. That's how many lives our products touch. And while we're proud of that, in this world of digital and technological transformation, we must also ask ourselves this: how can we continue to improve and extend even more people's lives?

We believe the answers are found when curious, courageous and collaborative people like you are empowered to ask new questions, make bolder decisions and take smarter risks.

We are Novartis. Join us and help reimagine medicine.