

Novartis Oncology – Join an Industry Leader



A global team player in the US (New Jersey and Massachusetts), Switzerland, France, India and Japan.

A pipeline that is among the strongest in the industry.

An opportunity to extend and enhance the lives of cancer patients.

At Novartis Oncology, we efficiently and effectively speed the discovery, development and availability of individualized therapies and combinations that uniquely address unmet medical need to redefine cancer diagnosis and treatment. Harnessing the intelligence, passion and diverse talents of our employees as we partner with physicians, health authorities and payers to deliver superior patient outcomes and shape the future of cancer treatment.

Biostatistics and Statistical Reporting Opportunities

At Novartis Oncology Global Development, we believe our people are our greatest strength. It is through their passion for our work that we can provide novel therapies to patients in need. Within our Global Biometrics and Data Management function, we have several outstanding opportunities available for statisticians and statistical programmers to be based in our India and US global offices; Hyderabad, India, Florham Park, New Jersey and Cambridge, Massachusetts.

Skill and Experience Requirements

For statisticians and statistical programmers, excellent quantitative abilities and communication skills (written, verbal and presentation) are a must with a high level of analytical and conceptual ability in order to provide strategic focus to projects. Candidates must have a proven track record of strong execution and results. For Biostatistics, opportunities are available for junior and experienced individuals; candidates must have a PhD in Statistics/Biostatistics or related field. For Programming opportunities, a Bachelors degree is required and an advanced degree in statistics or related area is strongly preferred. These positions require experience in the use of statistical software, particularly SAS®. Experience analyzing and reporting clinical research data is highly desired especially in Oncology therapeutic area.

To apply for this position, please send your cv to: linda.finelli@novartis.com