



Senior Scientist- Immuno-oncology

Location

Cambridge, London, Oxford

Type

Full time

Department

Genomics plc

OverviewApplication

About Us

We're a pioneering health tech company that aims to revolutionise the future of healthcare.. We're all about enhancing the patient journey, particularly for those common diseases that affect most people and take up most of our precious healthcare resources.

Our secret weapon? Genomics! We use it to power our tools and systems, improving every step of the patient pathway. From preventing diseases to screening, diagnosing, treating, and even developing new medicines - we've got it covered.

But we're not stopping there. Our vision is a world where everyone benefits from our genomic technology, helping folks and entire populations to live longer, healthier lives. So, if that all sounds exciting, come join us!

A Day in the Life

As a Senior Scientist- Immuno-oncology, you'll drive innovation and collaboration, devising groundbreaking scientific approaches that help to shape team direction. You'll communicate your discoveries effectively, and be a spearhead in leading transformative projects across the team.

You will develop novel analyses and methods to characterise the genetics of the immune system and its response to cancer by harnessing genomic, real-world and clinical data. Using a strategic approach, you will utilise advanced statistical techniques to prioritise therapeutic targets and unveil new treatment possibilities in the field of immunotherapies.

Success here demands a robust grasp of statistical human genetics applied inventively. You'll excel in unravelling complex genomic data and possess a knack for uncovering key insights, whilst working collectively with your highly skilled team.

Who You Are

- Experience in performing foundational genetic association analyses (e.g., GWAS; PRS)
- Experience with the analysis of the immune response to cancer: biomarkers, tumour profiling, and cancer immunotherapy development.
- Strong competency in statistical programming (e.g., R, Python) sufficient to enable large-scale genomic data analysis
- Experience in data mining and/or management of large datasets.
- Confident in engaging with a variety of stakeholders, contributing and supporting in the delivery of presentations to customers.

So what's in it for you?

- **Competitive compensation:** Our salaries are externally benchmarked annually to ensure you receive compensation that aligns with the market. In addition, this role comes with an equity offering.

- **Generous Holiday Allowance:** 25 days of annual leave, an additional 3-day company shutdown at the end of the year, plus bank holidays. More time for you to unwind and enjoy.
- **Invest in Your Future:** Take advantage of our training and development opportunities, from regular training courses to access to a wide range of L&D materials. We're committed to helping you grow and succeed!
- **Wellbeing:** Join a company that values you at work and outside work. We offer a range of benefits, including a pension that increases every year that you work here, comprehensive health insurance for you and your family, critical illness coverage, and life insurance. We also offer enhanced paid family leave.
- **An inclusive workplace:** Genomics wholeheartedly embraces and champions Equity, Diversity and Inclusion (ED&I) initiatives. We foster an inclusive environment through various means, such as our 'All in Club,' a platform where we come together to celebrate, engage in meaningful discussions, and create awareness. Additionally, we offer our 'Bank Your Bank Holiday' program, allowing you to exchange public holidays for dates that hold personal or cultural significance to you. It's our way of ensuring that every member of our community feels valued and included.
- **Charity giving:** Make a difference with our payroll giving scheme. Donate to your favourite charities tax-free and help make the world a better place!
- **Green Commute:** Join our cycle-to-work scheme and enjoy a healthier, eco-friendly commute. We are also conveniently located by major transport hubs so public transport is a snip. It's good for you and the planet!

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