

Senior Analyst – Excel Modeller

Company description

Dolon is a leading strategic market access consultancy. Our clients are global pharmaceutical companies that are working on innovative and important medicines to treat rare and severe diseases. We support clients in developing pricing and reimbursement strategies and evidence-based messaging to communicate on the value of their products. We also work in close partnership with clients to navigate and shape the policy environment to facilitate and improve patient access to rare disease treatments.

Headquartered in London with 60 staff across Europe, Dolon is a dynamic, fast-growing company with a strong reputation and a bright future.

Role description

We are seeking a Senior Analyst to join our growing Research and Analytics (R&A) team. This individual will be responsible for the design, development and roll-out of high-quality VBA-driven Excel models with support from other team members. As part of this role, the individual will need to analyse complex data sets and present data in a variety of formats to support our clients' pricing and market access strategies.

This is a full-time role based in Dolon's London office (near Liverpool Street).

Project responsibilities

The role will focus primarily on the following types of projects:

- Development of bespoke analytical VBA-driven Excel models.
- Clinical and financial data analysis and interpretation.
- Communication of analytical findings in clear, compelling materials.

Tasks

- Providing input into the architecture and design of technical deliverables.
- Supporting the development of bespoke tools and applications.
- Managing test phases to ensure accurate, high quality deliverables.
- Supporting the delivery and roll-out of client-facing applications.
- Supporting team members with logistical and planning tasks, including interacting with senior external stakeholders.

Experience

- Designing and developing VBA-driven Excel models (e.g., discrete-event / cohort simulations / Markov models, financial flow models etc.)
- Performing complex statistical analysis on large datasets
- Relevant background in areas related to modelling / analytical tool development, e.g. mathematical modelling, economics / health economics; finance; statistics, epidemiology or similar.
- Experience in user interface (UI) design.
- Experience researching complex materials and summarising into slides/reports (desirable).
- Previous professional or academic experience in market access, pricing, policy or HEOR experience in the healthcare sector, academic setting, pharmaceutical industry or consulting (desirable).
- Experience in rare or severe diseases such as oncology, immunology or blood disorders (desirable).

Skills

- High Proficiency with Microsoft Office software, Excel & Access (essential).
- Medium to high proficiency in VBA (essential).
- Strong research and analytical skills.
- Ability to interpret complex client needs, and translate into detailed technical requirements
- Attention to detail.
- Able to multi-task.
- Manage timelines and meet deadlines.
- Able to anticipate and solve problems independently.

Knowledge

Basic knowledge of the following is desirable:

- Pharmaceutical industry structure and practices.
- Drug development and commercialisation.
- Current issues affecting the market access policy environment (ideally specific to rare diseases).
- Major markets and pricing & reimbursement systems in the key markets.
- Proficiency in other European languages than English is a plus.

Personal traits

We place particular importance on emotional intelligence and the ability to get along with other people – Empathy, Flexibility, Positivity, Honesty & Transparency and Excellence & Innovation are important values at Dolon.

Diversity and inclusion

Dolon is committed to recruiting, developing and retaining a diverse team of employees that represent our culture, values and reputation. We are committed to equal employment opportunity regardless of race, colour, ancestry, religion, sex, sexual orientation, age, marital status, disability, or gender identity.

Applicants must be eligible to live and work in the UK.

How to apply

For further information about this post or to apply, please email recruitment@dolon.com. When applying for the role, please submit your CV along with a cover letter. Please reference 'Excel Developer' as the subject.