

ISMS

At ISMS, we play an important role in bringing life-changing treatments to patients and their families. We are a young and dynamic team of professionals with a wide scale of academic backgrounds. Our mission is to support the pharmaceutical and biotech industry in bringing innovative therapeutics to the market, working on innovative treatments in cutting-edge areas, such as immunotherapy and gene therapy. This requires a wide range of skills, encompassing scientific assessments of therapies, business analysis and modelling, scientific content creation, and strategic consultancy.

We look for people that value working in a small team, with a focus on intellectual and personal growth, in an atmosphere of openness and trust. We aim at stimulating synergies in complementary capabilities of our team, to keep raising the level of added value, innovation, and quality of projects beyond what you can achieve individually. Together we embrace a spirit of positivity and pride about the team and our projects, in which constructive and result-focused critical thinking is encouraged. Working at ISMS means working as part of a driven and passionate team that will help you broaden and grow your own intellectual capabilities.

JOB DESCRIPTION

Are you fascinated by Flanders' dynamic multidisciplinary ecosystem for medical biotechnology? Do you want to be part of its international network of pharma and biotech companies, universities and organizations involved in R&D and business? Do you have a Master and/or PhD degree, but know the feeling that choosing for one job means closing the door for other opportunities? Does your intellect and curiosity require challenges in multiple disciplines? If so, you may be interested in joining ISMS. We are expanding our services to pharmaceutical and biotech companies and have a vacancy for a **Health Economics/Market Access Analyst**.

The Analyst will work directly with our customers and provide support in areas where science and business come together, such as health economics, life cycle management, and medical communication. If you feel a drive to analyze and communicate complex information and have strong intellectual and interpersonal skills, you may be the person we are looking for.

PROFILE

Personal

- You are interested to work in a dynamic working environment.
- You can work under pressure as customers often demand strict deadlines.
- You can work in an independent and proactive way.
- You are flexible in taking on a range of projects and assignments that vary in the level of intensity and complexity.
- You can work alone, or in close cooperation with your colleagues, depending on the requirements of the project.
- You bring a young and fresh spirit into the company. You should be able and willing to challenge existing working practices and come up with new ideas on how to approach problems.

Intellectual

- You are fascinated by the medical sciences and you are interested in developing a deep understanding of the pharmaceutical and biotech industry, both in terms of business and technological/scientific background.

- You combine analytical skills with the ability to think conceptually. You quickly grasp intellectually challenging ideas and are at ease working with complex quantitative data sets.
- You have a passion for numbers and could bring data 'to life'. You aim at translating data into 'real life' trends, by trying to understand what is really happening beyond the data and by creating functional models.
- You possess strong communication skills and you can present complex health care related information concisely.

Skills

- Fluency in written and spoken Dutch and English.
- Good knowledge of Microsoft Office (Word, PowerPoint, Excel/VBA).

Education/Experience

- You have obtained a Master's degree in (Health) Economics, Science or (Bio-) Engineering. A sound scientific basis, pharma/biotech experience, and/or a PhD degree is an asset.
- Strong understanding of rare and ultra-rare diseases is an asset.
- Experience studying or analyzing cell or gene therapies is an asset.
- Experience with statistical software, like STATA, is an asset.
- Active participation in business development activities may be requested.

OFFER

- Initially, you will support Consultants who work directly with customers. This will allow you to become familiar with the characteristics of the pharmaceutical and biotech industry and our customers' needs. You will gain responsibility for your own projects as soon as possible and assist in developing business through personal contacts with customers.
- You will be coached carefully to support your development process and to avoid creating a situation in which you must handle responsibilities you are not prepared for.
- We offer you a competitive remuneration package including several fringe benefits and a company car.

CONTACT INFORMATION

If you are interested, please send your motivation letter and CV to: ines.oliveira@ismsbelgium.be