STATISTICIAN I

You are a biostatistician searching for a role that will make a real difference. By joining Modus Outcomes' growing Statistics team based in Lyon (France), you will be able to achieve your objectives and grow your career in a stimulating working environment.

We are looking for a statistician who recently graduated with a MSc in statistics (Statistician I) to contribute to our growing statistical activity. The statistician will have excellent programming skills, with the constant objective to make sense of the data they are given.

Modus Outcomes

Modus Outcomes brings the patient voice to clinical research. Our work, grounded in the patient experience, allows us to design meaningful outcome measures to optimize decision-making about the development, commercialization, and use of medical products. We aspire to ensure fairness in high-stakes decisions by advancing the accuracy and interpretability of measurements.

Modus Outcomes is a patient-centered outcomes consultancy created in 2014 with offices in the US, UK and France. Our global team is composed of more than 50 highly skilled scientists (MS/MSc or PhD) in various field of expertise (clinical, psychology, psychometrics, statistics). We believe in innovation and encourage academic excellence in our daily work, as illustrated by the publication list of the team (https://modusoutcomes.com/resources/publications/) and the academic activities of many of the team members (teaching, student supervision, training, collaboration with international academic teams).

Our France-based team is our expert center for statistics applied to patient-centered outcomes measures. It includes 12 biostatisticians (four with more than 15 years of experience).

Our offer

We are searching for a Statistician I to join our Statistics team based in Lyon (France). They will contribute to international patient-centered outcomes research projects, being responsible of a range of tasks, including:

- Programming psychometric and statistical analyses of patient-centered outcomes data from clinical or observational studies
- Interpretation of results with the support of more experienced staff

- Preparation of documents related to the psychometric and statistical aspects of projects (statistical analysis plans, slide decks, reports)
- Presentation of results of statistical analysis to external stakeholders, with the support of the project team

The position is open in our Lyon office.

Your profile

Knowledge, skills and abilities

- Excellent programming skills with SAS (base, stat, graph, macro). A SAS certification would be a plus.
- Good knowledge of statistical methods commonly used in the clinical trial setting
- Good understanding of the clinical research environment
- Excellent analytic skills
- Taking pride of the quality of the work they deliver
- Rigorous and detail-oriented
- Good oral and written skills
- Ability to work as part of a team, remotely and in an international environment

Education and experience

- MSc in biostatistics, statistics or applied mathematics
- Knowledge of MS Office tools
- Previous experience working in the healthcare domain

Location	Lyon (France), home-based and office combination
Type of contract	Full time, long-term contract (CDI)
Salary	Based on experience

How to apply?

You can send your application by email to Juliette Meunier, Senior Director – Statistics, French team lead, Modus Outcomes: juliette.meunier@threadresearch.com

For more information, please check our website : www.modusoutcomes.com

Recruitment agency – Please refrain from contacting us