

MATHEMATICIAN

Lisbon, Portugal

Exigo is a health economics, outcomes research and regulatory affairs consultancy company based in Portugal operating since 2001. Exigo quality management system is certified by SGS under NP EN ISO 9001:2015 for contract research services in epidemiology, outcomes research, health economics, pharmaceutical market access, mathematical and statistical modelling, scientific writing and development of science and innovation projects in the health sector.

Exigo is proud to have a young, dynamic and multidisciplinary team with solid theoretical and applied scientific background allowing us to address the needs of our clients with a wide range of efficient and rigorous consultancy solutions.

Role

As mathematician you will be part of multidisciplinary teams working across health sciences projects, related to market access, evidence generation or value communication. At this role, you will be accountable for delivering high-standard quantitative methods within a thriving technical environment. A strong candidate would also have a track record of scientific writing with a passion for research, design and innovation.

Responsibilities:

- Lead on the conceptualisation, execution, quality-control and reporting of quantitative models to support health technology assessment and decision-making processes
- Provide quantitative input and support in the development of expert panels and payer communication tools
- Prepare reports (mainly related to health technology assessment dossiers), manuscripts, posters and presentations
- Continuously review the existing literature on state-of-the art quantitative methods applied to the field

Qualifications:

- Licentiate's degree, master's degree or PhD in Mathematics (actuarial, pure, applied or related fields) and/ or solid experience in applying fundamental concepts of mathematical modelling
- Excellent documented programming skills, particularly with Microsoft Office Excel; modelling software and general-purpose programming languages (VBA, R) are considered a plus.
- Ability to work on several projects simultaneously and in a team environment
- Solid problem-solving capabilities, self-driven, results-orientated and love of learning
- Proficiency in Portuguese and English
- Excellent oral and written communication skills

Deadline for job applications: March 10th, 2023



Candidates should send their **curriculum vitae** and brief **cover letter** to the email: **recrutamento@exigoconsultores.com**. Further information can be obtained through the above email or by phone (+351) 21 896 71 58/9