



About the EFCLIF

Liver cirrhosis is a disease poorly studied, despite being one of the leading causes of death in the world. The European Foundation for the Study of Chronic Liver Failure (EFClif) is a private non-profit organization dedicated to the study of liver cirrhosis. Its mission is to improve the quality of life of patients affected by this disease and reduce the mortality.

The EFClif is led by expert European researchers which have created a unique working environment. Its scientific activity is currently grouped into two chairs:

- *The EASL Chair includes mainly clinical research carried out within the framework of the EASL-Clif Consortium, an Association of Physicians from 108 European university hospitals interested in the investigation in cirrhosis.*

- *The Grifols Chair includes the projects carried out by the European Network of Translational Research Groups.*

JOB DESCRIPTION

SENIOR STATISTICIAN

Qualification and skills:

- Senior statistician with at least 10-year experience in managing a data center, a biometry department or a data analysis project team (people, resources and priorities).
- Degree in Statistics, Applied Stats and/or Stats in Health Sciences
- Stats software programming skills: SAS, R, SPSS, etc.
- Expertise on specific stats methods/techniques (survival analysis, bioinformatics etc.).
- Expertise on data harmonization and integrating methods (CDISC, ADAM, etc...)
- Strong methodological technical and analytical expertise, with wide experience in clinical study designs, data management and statistical activities, elaboration of study protocols and scientific publications.
- Experience in managing priorities, timelines and resources.
- Team-working skills.
- Leadership experience including managing teams and/or projects.

Overall Duties and Responsibilities:

- Lead a high-performance biometrics team to support clinical research and translational medicine activities with a focus on quality and excellence
- Supervise biometrics activities including strategy, program support, personnel oversight, best practices, compliance, timely study deliverables and application of emerging science

- Apply innovative approaches to study design, data collection, analysis, data modelling and exploration, and presentation methodologies for all clinical studies
- Identify internal resource needs and outsourcing requirements and participate in the evaluation/selection of vendors
- Participate in writing, review and finalization of abstracts and manuscripts for publication
- Develop and retain key talent by managing and mentoring biostatisticians, data managers and other personnel as needed to grow a cohesive data center
- Anticipate and communicate the project level and the study level resource and quality issues that may impact deliverables or timelines; propose and implement solutions; escalate issues to management as appropriate
- Work collaboratively with other quantitative disciplines including clinical pharmacology, translation medicine/biomarkers, and computational biology/bioinformatics to support clinical development

Application procedure

The following information should be sent to efclif@efclif.com

- CV of the applicant
- Cover letter justifying the motivation for the application, including personal contact details of the candidate.

Deadline of the call: Feb 28th, 2021

A recruitment committee will evaluate the received proposals and the shortlisted candidates will be called for a personal interview in Barcelona.