



Vall d'Hebron Research Institute promotes research and biosanitary innovation. Its aim is to find and to apply solutions to people's health problems. VHIR takes a chance on disruptive research based on daily health problems arising from the hospital, with an international outlook. We transfer to society the knowledge developed in our research lines and we are one worldwide reference in clinical trials.



In April 2015, the **Vall d'Hebron Research Institute (VHIR)** obtained the recognition of the European Commission **HR Excellence**. This recognition proves that VHIR endorses the general principles of **the European Charter for Researchers and a Code of Conduct for the Recruitment of Researchers (Charter & Code)**. Thus, there are no restrictions of gender, national origin, race, religion, sexual orientation or age and **candidates with disabilities are strongly encouraged to apply.**

Senior Technician in Statistics and Data Management (By the EU-PEARL & EOSC-Life European Projects)



Statistics & Bioinformatics Unit

The Statistics and Bioinformatics Unit (UEB) opens a selection process to incorporate a graduate in Statistics or Mathematics, with skills in data management and preferably project management for the unit's statistics platform.

The role of the UEB is to support basic and clinical researchers, mainly from the Campus Vall Hebron, in their research. This is done primarily through data analysis services, participation in clinical trials, and data management services. The unit also offers advice and training on statistics and bioinformatics.

We are looking for motivated people to give technical support to scientific projects in which the unit participates, with a lot of aptitude and capacity to learn new techniques in new areas of knowledge.

JOB DESCRIPTION

Education and qualifications:

Required.

- Graduate in Statistics, Mathematics or with equivalent postgraduate training. All applications will be considered, depending on experience.

Desired:

- Postgraduate degree such as Master's or PhD.



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Statistics & Bioinformatics Unit

Experience and knowledge:

- Knowledge and, preferably, experience in "data management", creation of electronic CRFs and general knowledge of databases.
- Good level of statistical programming, preferably R and/or STATA.
- Solid knowledge of statistics and data analysis, preferably with experience in clinical data analysis and participation in clinical trials.
- Fluent English is a must.
- Specific experience in the RedCAP System will be valued.
- Knowledge in any of the following: Regulatory issues (GDPR), Good Clinical Practices (GCP), Quality (ISO) and/or Project Management, will be valued.

Main responsibilities/duties:

The selected person will participate mainly in the following projects:

- EU-PEARL 'EU Patient Centric Clinical Trials Platforms', European Project funded by IMI2 (Grant agreement no.853966) and coordinated by VHIR.
- EOSC Life 'Providing an open collaborative space for digital biology in Europe' European Project (Grant agreement no. 824087)

The person occupying the position will be responsible for:

- Development of the tasks of the projects that generate their funding
- Participation in data management tasks such as data cleaning, creation of electronic CRFs or database processing.



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Statistics & Bioinformatics Unit

- Design and execution of clinical data analysis projects
- Offer biostatistical support to service users
- Collaborate, to the appropriate extent, in the development and innovation tasks carried out in the unit.
- Participate in the training programs carried out by the unit.

Labour conditions:

- Part-time contract (30h/week) with a duration linked to the project that would end in April 2023.
- Immediate incorporation
- Gross Annual Salary: 18,750 €

What can we offer?

- Skillful and social colleagues in a dynamic environment.
- Challenging tasks and a wide range of responsibilities.
- Personal training opportunities.
- Flexible working hours.
- 23 days of holidays + 9 personal days.
- Flexible Remuneration Program (including dining checks, health insurance, transportation and more).

HOW TO APPLY

Applicants should submit a full Curriculum Vitae and a cover letter with the reference "*Technician in Statistics*" to the following email addresses: and seleccio@vhir.org