



The Vall d'Hebron Research Institute (VHIR) is a public sector institution that promotes and develops the research, innovation and biosanitary teaching of the Vall d'Hebron University Hospital. Through the excellence of our research, we identify and apply new solutions to the health problems of society and we contribute to spread them around the world.



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.**

Research technician

Diagnostic Nanotools Group

VHIR seeks a candidate to fill a vacant laboratory technician position at the Diagnostic Nanotools Group. More information about the research group can be found here: <http://www.vhir.org/gr/dina>; https://www.researchgate.net/profile/Eva_Baldrich.

JOB DESCRIPTION

Education and qualifications:

Required:

- FP2 or similar academic qualification.
- Previous experience in clinical diagnostic laboratories
- Previous active participation in research projects.
- Hard-worker, dynamic and organized, with previous experience in laboratory supervision and high autonomy level.

Experience and knowledge:

Desired:

- Previous experience in the development and/or validation of fast assays.
- Previous experience in the development of electrochemical biosensors and electrode handling and/or production.
- Previous experience in biomolecule and surface bioengineering / chemical modification.
- English fluency.

Main responsibilities and duties:

- The candidate will provide technical support to the group in a project that pursues the development of synthetic erythrocytes for influenza virus surveillance and their implementation in biosensing formats for alternative diagnostic purposes.
- It is expected that the candidate will be responsible of specific development work packages and technology validation in clinical samples.

Labour conditions:

- Two months of full-time contract (40 h/week), to start by early September, with a gross salary of 18589,05 €/year, and possibility of a part-time contract for other 10 months.

What can we offer?

- Skilful 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).
- Annual teambuilding events.

How to apply:

Applicants should submit a full Curriculum Vitae, a cover letter with the reference **CV's**, and the contact data of two references to the following email addresses before August 31st 2020: eva.baldrich@vhir.org and seleccio@vhir.org.