



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

### Research group on neuromuscular and mitochondrial diseases

Vall d'Hebron Research Institute (VHIR) is a public sector institution, located in Barcelona (Spain) that promotes and develops innovative biomedical research at the University Hospital Vall d'Hebron. VHIR is oriented towards finding solutions to the health problems of the citizens and has the will to contribute to the scientific, educational, social and economic development within its area of competence around the world

Vall d'Hebron Research Institute (VHIR) VHIR offers a temporary position for a **Research Technician** within the Research group on neuromuscular and mitochondrial disorders. More information about our group can be found here:

<http://www.vhir.org/portal1/grup-equip.asp?t=patologia-neuromuscular-i-mitochondrial&s=recerca&contentid=186864>

#### JOB DESCRIPTION

##### Education and qualifications:

###### Required:

- BSc degree in biomedicine.
- Academic score above 8.0
- Master degree in biomedicine or similar.

##### Experience and knowledge:

###### Required:

- At least one year post-degree experience in biomedicine research labs.
- Experience in molecular biology general methods.
- Experience in cell culture tasks

###### Desired:

- Fluent domain of commonly used languages in our research lab, especially English and Catalan.
- Publications and meeting communications will be evaluated on standard basis.

##### Main responsibilities and duties:

- To conduct experiments related with mitochondrial DNA depletion syndrome (cell culture experiments, molecular biology experiments, proteomics experiments).

##### Labour conditions:

- Temporary position
- Full-time position (40h/week).
- Starting date: immediately
- Length of the contract: Until 31 December 2019
- Gross annual salary: 22.321,00 euros.

### How to apply:

Applicants should submit the following documentation to the email addresses [ramon.marti@vhir.org](mailto:ramon.marti@vhir.org) and [seleccio@vhir.org](mailto:seleccio@vhir.org), with the reference "mtDNA depletion" in the subject of the email. **Only documented merits will be evaluated:**

- Full Curriculum Vitae (**if this document is missing the application will be dismissed**).
- Official Degree and Master titles, or equivalent documents certifying the fees for obtaining the titles have been covered (**if these documents are missing the application will be dismissed**).
- Official Personal Academic Certificates of the degree and master, quoting the final degree average scores (**if these documents are missing the application will be dismissed**).
- Certificates for other academic qualifications and merits (languages, meeting communications, etc). **Merits that are not documented by official certificates or letters will not be considered**).