

## Higher Research technician

### Kidney Physiopathology CIBBIM-Nanomedicine

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.

VHIR offers vacancy/vacant position for a Higher Research technician within the **Kidney Physiopathology CIBBIM-Nanomedicine Group**. More information about our group can be found [here](#).

#### JOB DESCRIPTION

##### Education and Qualifications:

##### Required

- Degree in biology
- Master in biomedicine.
- Experimental Animals Research Staff accreditation.
- Languages: spanish and catalan.

##### Experience and Knowledge:

- Previous experience in biomedical research. Demonstrable experience in western blot, ELISA and proteomic techniques.
- Previous experience in clinical research, database management, relations with patients and medical staff.
- Previous experience in management of clinical samples

##### Main Tasks/Responsibilities and Duties:

- In coordination with the Nephrology Service (medical and nursing staff), track the patients included in the study, obtain patient samples and manage the sample database.
- Process the urine and blood samples. Control the sample storage.
- Analyze and quantify the proteins of interest in blood and urine.

**Labour Conditions:**

- Part-Time position, 20 hours per week
- Contract length: substitution of maternity leave
- Gross annual salary: 11,050.00€
- Starting date is March 1<sup>st</sup> 2016

Interested candidates should submit a cover letter and a full Curriculum Vitae with the reference **technician CIBBIM** the following email address: [seleccio@vhir.org](mailto:seleccio@vhir.org) and [joan.lopez.hellin@vhir.org](mailto:joan.lopez.hellin@vhir.org)