



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.



HR EXCELLENCE IN RESEARCH

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**).

VHIR embraces Equality and Diversity. As reflected in our values we work toward ensuring inclusion and equal opportunity in recruitment, hiring, training, and management for all staff within the organization, regardless of gender, civil status, family status, sexual orientation, religion, age, disability or race.



Researcher in preclinical in vivo studies

Bioengineering, Cell therapy and Surgery in Congenital Malformations group

We are looking for a technician to join our animal experimentation team at the Vall d'Hebron Research Institute. You will work using small and large animal models by performing surgery, diagnosis, and treatment related to injuries and disorders of the musculoskeletal and osteoarticular system

JOB DESCRIPTION

Education and qualifications:

Required:

- Bachelor's Degree in Sciences
- Specific/Additional training in preclinical studies using small and large animal models
- Ability to work independently
- Certification of research personnel who use animals for experimentation and other scientific purposes.
- Fluency in Catalan, Spanish, English (business level)

Desired:

- Ability to carry out scientific research and publish in specialized journals.
- Knowledge of bioengineering and cell therapy for the treatment of osteoarticular pathologies.
- Fluency in Catalan, Spanish, English (business level)

Experience and knowledge:

Required:

- At least 3 years of experience working in preclinical studies using animal models of osteoarticular pathologies.
- Knowledge of advanced surgical techniques in the field of orthopedics.
- Perform orthopedic surgeries safely and effectively.



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- Evaluate musculoskeletal and osteoarticular disorders and injuries in animals.
- Develop personalized treatment plans for each animal.
- Collaborate with other health professionals in the multidisciplinary care of animals

Desired:

- Ability to participate in medical research in the field of orthopedics.
- Publish scientific articles in specialized magazines

Main responsibilities and duties:

- Prepare/Organize preclinical studies using small and large animal models
- Perform orthopedic surgeries in animal models

Labour conditions:

- Part-time position: 5h/week.
- Starting date: immediate.
- Gross annual salary: 2.955,08
- Contract: permanent linked to project

What can we offer?

- Incorporation to Vall d'Hebron Research Institute (VHIR), a public sector institution that promotes and develops the biomedical research, innovation and teaching at Vall d'Hebron University Hospital (HUVH), the biggest hospital of Barcelona and the largest of Catalan Institute of Health (ICS).
- A scientific environment of excellence, highly dynamic, where high-end biomedical projects are continuously developed.
- Continuous learning and a wide range of responsibilities within a stimulating work environment.
- Individual training opportunities.
- Flexible working hours.
- 23 days of holidays + 9 personal days.



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- Flexible Remuneration Programme (including dining checks, health insurance, transportation and more)
- Corporate Benefits: platform through which you can obtain significant discounts on travel, culture, technology, gastronomy, sports... among many others.
- Healthy Offering: choose from a variety of wellbeing focused activities to be the healthiest you.

How to apply:

Applicants should submit a full Curriculum Vitae and a cover letter with the reference "Orthopedics research position" to the following email addresses: xsoldado@gmail.com and seleccio@vhir.org

Deadline to apply: 27-07-2023



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