



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.



HIR 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.

Project coordinator – Data entry

Childhood Cancer & Blood Disorders

The Childhood Cancer & Blood Disorders group at VHIR is composed of clinical, translational and basic researchers. The group has three laboratories (Sarcomas lab, Neural Tumors lab and Rare Anemia Disorders lab) and three research programs (Personalized Medicine, Clinical Trials Unit and Stem Cell & Advanced Therapies).

More information about our group can be found here: <https://vhir.vallhebron.com/en/research/childhood-cancer-and-blood-disorders>

The main goals of our **Personalized Medicine Program** are: 1) to facilitate access to novel therapies for children and adolescents with cancer where standard treatment has failed and 2) to improve outcomes of childhood cancers through the implementation of personalized medicine, based on the improved molecular understanding of tumor biology which guides combination trials against multiple hallmarks of cancer and improve access to targeted therapies at relapse.

JOB DESCRIPTION

The candidate will join the Personalized Medicine Program team and she/he will be in charge of coordinating a national personalized medicine project ("SEHOP-PENCIL study – Personalized medicine for cancer in children in Spain"), including new patient admission and samples distribution among 12 partners. In addition, he/she will be in charge of project clinical, biological and genomic data collection in a database and the preparation of results reports. Furthermore, she/he will give support to other ongoing Personalized Medicine projects of the group.

Education and qualifications:

Required:

- Bachelor's Degree in Sciences (Biology, Biochemistry, Pharmacy, Biotechnology, Genetics, Medicine, etc.)
- Fluency in Spanish and English

Desired:

- Master's degree in science.
- Training in project coordination and data recording.



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Experience and knowledge:

Required:

- Highly organized and strong problem-solving skills (autonomy and proactive)
- Experience managing databases.
- Excellent teamwork and relational skills.
- Experience in translational and/or clinical research (research projects or clinical trials).
- Intermediate/high knowledge of English language.

Desired:

- Knowledge of REDCap database.
- Knowledge of childhood cancer biology.
- Knowledge of next generation sequencing techniques.

Main responsibilities and duties:

- Project coordination and new patient registration.
- Distribution and handling of samples among collaborating centers.
- Data collection and database maintenance.
- Elaboration of result reports.
- Participation in translational and clinical research projects and international collaborations.



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Labour conditions:

- Full-time position: 40h/week.
- Starting date: as soon as possible
- Gross annual salary: 22.824 - 23.500 € (Remuneration will depend on experience and skills. Salary ranges are consistent with our Collective Agreement pay scale)
- Contract: permanent link 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.
- Personal training opportunities.
- Flexible working hours.
- 23 days of holidays + 9 personal days.
- Flexible Remuneration Program (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.

How to apply:

Applicants should submit a full Curriculum Vitae and a cover letter with the reference **“Project coordinator – Data entry for Childhood Cancer Personalized Medicine Program”** to the following email addresses:

aroa.soriano@vhir.org and seleccio@vhir.org