









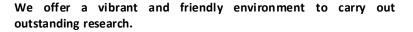
If you want to be part of an exciting story and help to develop life-changing therapies for rare diseases this could be your opportunity.

Funded Post-doctoral position in Therapy Development for Rare Diseases.

We are recruiting an outstanding candidate to participate in a project funded by the **EU** and other international and national institutions. Funding is already available for **three years** (initial net salary range 24,000-27,000€ depending on experience).

You will join our laboratory of Translational **Research in Neuromuscular Diseases** at the Institut de Recerca Sant Joan de Déu, Hospital Sant Joan de Déu in **Barcelona**.

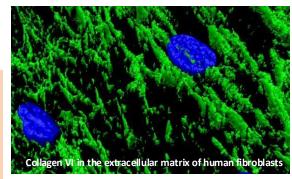
Our Institute is a leading biomedical research hub in Europe for rare diseases and one of the largest pediatric Hospitals in the world. We are a multidisciplinary group recognized as a reference centre for neuromuscular diseases working with an extensive network of collaborators inside and outside Europe. We participate in several clinical trials for various neuromuscular and neurological conditions.



You will participate in The European Rare Diseases Research Alliance (ERDERA) funded by the EU and which aims to improve the health and well-being of the 30 million people living with a rare disease in Europe. In particular, you will play a key role in the development of RNA based therapies including CRISPR/Cas systems and antisense oligonucleotides for rare diseases including Muscular Dystrophies.

The candidate will gain experience in a wide range of molecular and cell biology techniques as well as specialized knowledge on muscle biology and neuromuscular diseases which is a fast-growing field where numerous clinical trials are being developed. He/she will have the opportunity to work in a thriving clinical research centre with state-of-the-art facilities.





Required qualifications and skills

- We are looking for a highly motivated candidate committed to translational research and with an interest in gene and advanced therapy development.
- PhD in a relevant life sciences disciplines.
- Previous experience in similar projects and with gene editing tools will be advantageous.
- · Publications and official participation in research projects will be highly valued.
- · English proficiency.
- Good communication skills and ability to work as part of a team.