

JOB OFFER
WE ARE HIRING: LABORATORY TECHNICIAN

We are looking for a motivated Laboratory Technician to join our research team and support exciting projects in developmental neurobiology.

About the Project

Our lab has recently developed a spinal cord organoid model that reconstitutes secondary neurulation from human pluripotent stem cells. Using this model, we investigate how cells and tissues rearrange in 4D (3D over time), including de novo lumen formation and the mesenchymal-to-epithelial transition that drives secondary neurulation, both in normal development and in neural tube defects.

Your Role

As a laboratory technician, you will:

Contribute to experiments with organoids, stem cells, and tissue culture.

Support day-to-day lab operations (sample prep, data collection, maintenance of equipment and cultures).

Work closely with researchers to advance ongoing projects.

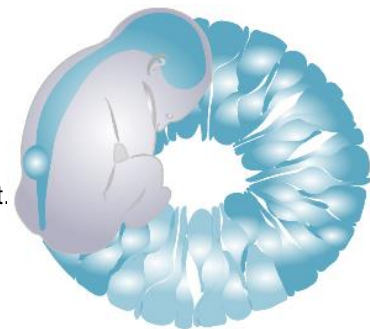
Requirements

Degree in Biology, Biotechnology, Biochemistry, or related field.

Experience in cell/tissue culture (organoid work is a plus).

Strong organizational and teamwork skills.

Enthusiasm to learn and grow in a dynamic research environment.



What We Offer

Hands-on training in state-of-the-art techniques and facilities.

A collaborative, multidisciplinary environment.

Salary according to CSIC scales, based on your qualifications.

✉ Apply with CV + short motivation letter, and contact information for [1–2] references to Elisa Marti, Instituto de Biología Molecular de Barcelona (IBMB_CSIC) emgbmc@ibmb.csic.es

Deadline: October 30th

<https://ibmb.csic.es/en/department-of-cells-and-tissues/development-of-spinal-cord-in-health-and-disease/>