

## **POSITION FOR PhD STUDENT IN GONZALEZ-SUAREZ LABORATORY CANCER EPIGENETICS AND BIOLOGY PROGRAM**

### **PhD POSITION**

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Bellvitge Institut for Biomedical Research (IDIBELL) offers a contract to develop a PhD in the Transformation and Metastasis group lead by Dr. Eva González-Suárez within the Cancer Epigenetics and Biology Program (PEBC). Successful candidates will enroll in the Doctorate Program of a University of their choice while doing their practical training at the laboratory.

The primary goal of the group lead by Eva González-Suárez is to understand the signaling pathways implicated in normal mammary gland development and their alterations during breast cancer and metastasis. We also evaluate the role of cancer stem cells in mammary tumorigenesis. We have a multidisciplinary approach using mouse models, cell cultures, clinical samples and molecular biology techniques to translate basic research into clinically relevant results.

### **REQUIREMENTS**

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We are looking for motivated graduate students who wish to do their PhD in a scientific stimulating environment and with an interest in cancer biology. We encourage applications from young scientists holding a master title related to Biomedicine, with outstanding qualifications and high English level. Experience in molecular biology, tissue culture, mouse handling and histology will be valued.

### **WE OFFER**

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- The opportunity to contribute to cutting-edge research projects.
- The opportunity to work closely with an international team of scientists and work in one of the leading labs in Europe.

### **OTHER JOB DETAILS**

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- Full time contract, immediate start.
- Applications must include a CV with a cover letter and contacts for 2 references
- Please apply by email to: [egsuarez@idibell.cat](mailto:egsuarez@idibell.cat) and clearly state in the subject of your email "PhD Position".