

**Job opening for a senior laboratory technician experienced in *in vivo* mouse cancer models**  
**at ONA Therapeutics**

**Ona Therapeutics** is a biotech company, spin-off of ICREA and the Institute for Research in Biomedicine (IRB Barcelona), specialized in the development of therapeutic biologics targeting tumor metastatic-initiating cells and lipid metabolism. Ona Therapeutics has been founded by Salvador Aznar Benitah and Valerie Vanhooren and is composed out of an international team of experts and advisers developing a cutting-edge technology published in Nature. The company is located at the Barcelona Science Park (Parc Científic de Barcelona, PCB) ([www.ona-therapeutics.com](http://www.ona-therapeutics.com)).

**We are looking for:**

A laboratory technician to support the discovery and preclinical development of a novel anticancer therapy

**Key duties:**

- Proactively contribute to ONA research activities with hands on experience
- Conduct experimental work both *in vitro* and *in vivo* for the profiling of ONA candidates, mainly cancer mice models and cell culture
- Participate in company's scientific meetings
- Integrate in ONA's scientific team, under ONA's Research Director management

**Candidate requirements:**

**Must have:**

- Lab technician degree or MSc in life sciences (or equal by experience)
- FELASA accreditation
- Proven background in mouse cancer models (at least 2 years experience)
- Demonstrated knowledge in cell culture
- Ability conduct experiments and to record data, in an independent, efficient, and organized manner
- Capable of working independently under guideline supervision
- Good teamwork and interpersonal skills
- Independent, motivated and collaborative person
- Knowledge of Spanish and/or Catalan, and good skills in English

**Nice to have:**

- Experience with *in vivo* imaging techniques
- Experience with lab software: IVIS, electronic notebook
- Experience in *in vitro* assays (Elisa, WB...)

**We offer:**

- Full-time contract in an exciting international biotech start-up environment
- Salary package commensurate with the qualifications and experience of the candidate
- Continuous training in a high-quality scientific environment.

- Starting date: 2<sup>nd</sup> November 2021

**How to apply:**

All applications must include:

- A motivation letter.
- A full CV including contact details, previous experiences and detailed list of techniques.
- 2-3 contacts for references.

The application must be submitted by email to the following address, indicating the offer reference in the subject message: [info@ona-therapeutics.com](mailto:info@ona-therapeutics.com)

**Deadline:** Please submit your application by 15<sup>th</sup> October 2021