

## JOB OPENING AT IRB BARCELONA

### LAB. TECHNICIAN IN MOUSE CANCER MODELS (ref. LAB/19/05)

Created in 2005 by the Generalitat de Catalunya (Government of Catalonia) and the University of Barcelona, IRB Barcelona is a Severo Ochoa Centre of Excellence—a seal that was awarded in 2011.

The institute is devoted to conducting research of excellence in biomedicine and to transferring results to clinical practice, thus improving people's quality of life, while simultaneously promoting the training of outstanding researchers, technology transfer, and public communication of science. Its 25 laboratories and seven core facilities address basic questions in biology and are orientated to diseases such as cancer, metastasis, Alzheimer's, diabetes, and rare conditions.

IRB Barcelona is an international centre that hosts 400 members and 30 nationalities. It is located in the Barcelona Science Park. IRB Barcelona forms part of the Barcelona Institute of Science and Technology (BIST) and the "Xarxa de Centres de Recerca de Catalunya" (CERCA).

The **Stem Cell and Cancer group**, headed by Prof. **Salvador Aznar Benitah**, is seeking to incorporate a **Lab Technician** to support a sponsored drug discovery programme in collaboration with **ONA Therapeutics S.L.**, a recently founded startup located at the Barcelona Science Park (Parc Científic de Barcelona, PCB).

**Ona Therapeutics** is a biotech company, spin-off of ICREA and Institute for Research in Biomedicine (IRB Barcelona), specialized in the discovery and development of therapeutic biologics targeting tumor metastatic-initiating cells and lipid metabolism ([www.ona-therapeutics.com](http://www.ona-therapeutics.com)).

#### DUTIES

- The candidate will support the discovery and preclinical development of a novel anticancer therapy, based on the results generated at Prof. Benitah's lab.
- This person will work in close collaboration with a Postdoc at the lab of Prof. Benitah but will carry out specific research and development work to support the drug discovery program in collaboration with at ONA Therapeutics.

#### EXPERIENCE, KNOWLEDGE, SKILLS & SELECTION CRITERIA

##### Must Have - Required

- Lab technician degree or MSc in life sciences related disciplines
- FELASA accreditation is essential
- Proven background in mouse cancer models (at least 2 years of experience)
- Ability to work in an efficient and organized manner
- Motivated, enthusiastic and collaborative person
- Capable of working independently under guideline supervision
- Good teamwork and interpersonal skills
- Candidate must be fluent in English



IRB BARCELONA endorses the Requirements and Principles of the *European Charter for Researchers*, the *Code of Conduct for the Recruitment of Researchers*, and Open, Transparent, Merit-based recruitment promoted by the European Commission and follows Equal Opportunities policies.

On 9 December 2014, IRB Barcelona was awarded the "HR Excellence in Research" logo. This recognition reflects the commitment of the Institute to the continuous improvement of its human resources policies in line with the *Charter & Code*. The Institute works to ensure fair and transparent recruitment and appraisal procedures.

## Desirable

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- Proven knowledge of the drug discovery process/ biotech industry would be an advantage
- Knowledge of Spanish and/or Catalan would also be an advantage

## WORKING CONDITIONS & ENTITLEMENTS

- **Working conditions:** Employed in compliance with Spanish legislation and regulations under a full-time contract. Employees receive the benefits of the Spanish Social Security system covering sickness, maternity/paternity leave and injuries at work. Salary commensurate with experience and qualifications.
- **International Environment:** The opportunity to join a prestigious international research institution and become a member of an established research group.
- **Continuous training** in a high-quality environment.

## HOW TO APPLY & SELECTION PROCESS

Applications for the above opening should include a motivation letter, full CV with contact details, previous experiences and detailed list of techniques and 2-3 contact for references, and should be sent by e-mail to: [irbjobs@irbbarcelona.org](mailto:irbjobs@irbbarcelona.org), indicating the Reference: **LAB/19/05**

- **Deadline for applications:** **30/06/2019**  
If no suitable candidate is found, the deadline will be extended.
- **Number of positions available:** **1**
- **Selection process:**
  - **Pre-selection:** Will be based on CV, motivation letter, experience, management of research and innovation.
  - **Interviews:** Short-listed candidates will be interviewed.
  - **Job Offer:** Will be sent to the successful candidate after the interview.

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For more information please visit our website at: [www.irbbarcelona.org](http://www.irbbarcelona.org)

*Note: The strengths and weaknesses of the applications will be provided upon request.*

*If you, as an applicant, have any suggestion or wish to make a complaint regarding the selection process, please contact us at the following email address: [irbrecruitment.suggestions@irbbarcelona.org](mailto:irbrecruitment.suggestions@irbbarcelona.org). You will receive a response within a month.*



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