



OPEN POSITION AT IRB BARCELONA
LABORATORY RESEARCH TECHNICIAN SPECIALIST IN
HISTOLOGY AND IMMUNOHISTOCHEMISTRY (Ref. LAB/08/02)

The Institute for Research in Biomedicine (IRB Barcelona) is an independent, non-profit research institution engaged in basic and applied biomedical science. It is located in the Barcelona Science Park (Parc Científic de Barcelona, PCB), a centre in which first-class public research converges with the private sector in a stimulating, vanguard scientific environment. IRB Barcelona was founded in October 2005 by the Government of Catalonia (Generalitat de Catalunya), the University of Barcelona (UB) and the Barcelona Science Park and is administrated through a private foundation. The institute currently has 400 members (scientific, technical and administrative staff) and plans to grow significantly in the coming years.

The IRB Barcelona is seeking a Laboratory Research Technician Specialist in Histology and Immunohistochemistry:

DUTIES:

- Tissue sample preparation for microscopy (fixation, paraffin inclusion, microtomy).
- Immunohistochemistry and in situ hybridisation.

CANDIDATE PROFILE:

- Education level: as laboratory technician (equivalent to Spanish "Ciclo Formativo de Grado Superior - FP2), or higher.
- A minimum 2-year experience working in histology (tissue sample preparation for paraffin inclusion, including paraffin sections and cryostat... Immunohistochemistry techniques...).
- We are seeking a dynamic person with excellent organisational skills.
- Knowledge of English will be positively evaluated.

WE OFFER:

- The opportunity to join a prestigious international research institution, becoming a member of a young and growing research group of excellence.
- Continuous training in a high-quality scientific environment.
- Full-time contract.
- Salary commensurate with experience and qualifications.

Applications for the above opening, including a CV and a letter of motivation, should be sent to: sara.martorell@irbbarcelona.org, no later than **Monday, 12 May**

Please quote reference **LAB/08/02**