



PREDOCTORAL POSITION - TRANSLATIONAL RESEARCH ON PANCREATIC DUCTAL ADENOCARCINOMA ONCOGENESIS

We are a new, small multi-disciplinary team that combines expertise in genetics, molecular biology, basic and clinical-translational research. We aim to unravel the mechanisms of oncogene-driven Pancreatic ductal adenocarcinoma, the most deadly type of cancer.

We are based in the IdISBa-Hospital Son Espases (Palma de Mallorca, Spain), which is an unusually great place to live and do science

The successful candidate will lead an open-ended project addressing fundamental questions in Oncogenes and Pancreatic cancer in a totally bench-to-bedside approach with direct clinical applicability

We offer

- A 4-year funded contract in a young and dynamic research group
- The possibility to participate in competitive projects/calls
- An exciting and innovative research project in the most deadly type of cancer
- Working in the mixed basic /clinical research environment of the IdISBa- Hospital Universitari Son Espases
- State-of-the-art infrastructures
- The unique experience of doing Science and living in Mallorca.

We need

- Master degree on Biomedicine, Medicine, Biology, or similar fields (or evidence of completion in the near future)
- Some experience in Biomedical Research especially in Cancer Research
- Familiar with standard molecular techniques (such as cloning, PCR, qPCR, western blotting, etc...), Cell culture, Primary culture, FACS analysis, etc
- Good level in written and spoken English
- Good organizational and teamwork skills.



Who we are?

We are a young ISCIII-funded research group (Miguel Servet 2019) located at the IdISBa, Palma de Mallorca (Spain).

The Health Research Institute of the Balearic Islands “Institut d'Investigació Sanitària Illes Balears” (IdISBa) was created on 23 December 2013 by means of an agreement signed between the Health Department of the Balearic Islands, the Son Espases University Hospital, Balearic Tissue Bank Foundation and the University of the Balearic Islands. It encompasses 46 research groups and more than 550 researchers from the various constituent entities, divided in 7 scientific areas.

The IdISBa was created with the aim of becoming a Health Research Institute accredited by the Carlos III Health Institute (ISCIII), a milestone fulfilled on January 24, 2019, when the ISCIII notified the IdISBa of the accreditation resolution as a Health Research Institute. Obtaining this accreditation places the IdISBa and the Autonomous Community of the Balearic Islands at the forefront of the health research carried out in our country.

Application Procedure

All applications must include:

1. A motivation letter
2. A complete CV including contact details
3. Contact details of two references

Application submitted to : carles.barcelo@ssib.es

Deadline

Although deadline is December 15th 2020, the position might be assigned on a first come, first serve basis.