

JOB OFFER

REFERENCE	OPENING DATE	DEADLINE
PI 16/01397	06/02/2019	15/02/2019
WORKPLACE		
RESEARCH GROUP	PRINCIPAL INVESTIGATOR	
TRANSLATIONAL HEMATOPATHOLOGY	SANTIAGO MONTES MORENO	
WORKPLACE	UNIT / DEPARTMENT	
HUMV/IDIVAL	ANATOMIC PATHOLOGY SERVICE/ TRANSLATIONAL HEMATOPATHOLOGY LAB	
LOCATION WORK PLACE (building, pavilion, plant etc.)	LOCALITY	POST CODE
HOSPITAL UNIVERSITARIO MARQUES DE VALDECILLA/IDIVAL	SANTANDER	39008
PROFILE REQUIREMENTS		
PROFESSIONAL CATEGORY	ACADEMIC DEGREE	
<i>Research Support technician</i>	Higher Technician degree in Clinical Laboratory and/or Anatomic Pathology and Cytology Laboratory.	
CANDIDATE REQUIREMENTS		
<p>Must have experience in:</p> <ul style="list-style-type: none"> -Human samples tissue processing skills, including tissue and other samples (peripheral blood, etc). -Cell lines, nucleic acid extraction, real-time PCR. -Library generation for NGS, direct sequencing and NGS procedures. <p>User level for basic ofimatics (excel, word, etc) and laboratory software. Working capacity and commitment to the project.</p>		
Valued merits / skills		
<p>Training in:</p> <ul style="list-style-type: none"> - Clinical Laboratory and/or Anatomic Pathology and Cytology Laboratory TECHNIQUES -Human sample and cell lines processing skills. -Demonstrable skills in molecular biology laboratory procedures. -Demonstrable skills in sequencing procedures (Sanger and NGS). <p>Co-authorship of original papers in the molecular pathology field.</p>		
RECRUITMENT INFORMATION		
RESEARCH PROJECT		
PI 16/01397 <i>Targeted exonic next generation sequencing for the molecular diagnosis and cell free tumor DNA analysis as screening method for patients with DLBCL. Aid financed by the Carlos III Health Institute and eligible for co-financing by the European Regional Development Fund (FEDER).</i>		
DESCRIPTION OF THE TASKS IN THE PROJECT		
Human and cell line samples processing.		

DNA and RNA extraction from tissue and plasma/peripheral blood.
Library generation for NGS and direct sequencing.
Real time PCR.
Sample and data management.

DURATION OF THE CONTRACT	JOB STATUS	ANNUAL GROSS SALARY IN FULL TIME
3 months, renewable according to the project and funding availability.	Full time.	15.518,55€

SELECTION BOARD

- **Santiago Montes Moreno, Project´s Main Researcher**
- **Galo Peralta, IDIVAL´s Management Director**
- **Marta Abelleira, Human Resources Coordinator (She will act as registrar of the selection board)**

A personal interview can be developed for the candidates with the best merit assessment.