

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
CSI 18/24	06/02/2019	15/02/2019
WORKPLACE		
RESEARCH GROUP		PRINCIPAL INVESTIGATOR
Clinical Trials, Medical Oncology and Palliative Medicine		Dr. Ignacio Durán Martínez
CENTRO DE TRABAJO / WORKPLACE		UNIT / DEPARTMENT
HUMV		Medical Oncology Service HUMV
LOCATION WORK PLACE (building, pavilion, plant etc.)	LOCALITY	POST CODE
Laboratorio 124. Primera Planta IDIVAL	Santander	39008
/ PROFILE REQUIREMENTS		
PROFESSIONAL CATEGORY		ACADEMIC DEGREE
Research Support Technician		University Degree 2º cycle in chemistry
CANDIDATE REQUIREMENTS/		
Doctorate Master in Molecular Biology and Biomedicine Animal Handling Certificate, level B		
Valued merits / skills		
Courses in Nanomedicine Experience in the use and preparation of human blood cells Experience in cell cultures with tumor cells Experience in animal models of solid tumors English level B1		
RECRUITMENT INFORMATION		
RESEARCH PROYECT		
CSI 18/24 Identification of activated T lymphocyte subpopulations as predictors of response to anti-PD-1 / PD-L1 / anti-CTLA4 therapy in advanced renal and bladder tumors.		
DESCRIPTION OF THE TASKS IN THE PROJECT		
Analysis of activated sub-populations of T lymphocytes as predictors of response to immunotherapies in advanced bladder tumors		
DURATION OF THE CONTRACT	JOB STATUS	ANNUAL GROSS SALARY IN FULL TIME (35H PER WEEK)
2 Months extendable depending on the project and the economic availability	Part time	23.700,62€

SELECTION BOARD

- **Ignacio Durán Martínez, 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.