









Carlos III								
JOB OFFER								
REFERENCE		OPENIN	IG DATE	DEADLINE				
COV19_00170	COV19_00170		/2020	21/05/2020				
PROFILE REQUIREMENTS								
EXCLUSIVE REQUIREMENTS: (1)								
ACADEMIC DEGREE		Degree in Health Sciences.Master in Molecular Biology and/or Biomedicine						
OTHERS REQUIREMENTS		 Practical skills in flow cytometry on peripheral blood samples from human diseases. Practical skills in immune cell population function studies 						
VALUED MERITS /SKYLLS								
EXPERIENCE	- Knowledge in Immunology - Master Thesis on immunological issues							
Languages	Languages - English							
CONTRACT INFORMATION								
TYPE OF CONTRACT		EXPECTED INCORPORATION DATE		JOB STATUS				
Attached to research project		01/06/2020		FULL TIME				
ANNUAL GROSS SALARY IN FULL TIME			DURATION OF THE CONTRACT					
24.233,74 €			6 months extendable depending on the Project and the economic availability					
WORK LOCATIONS			UNIT/DEPARTMENT					
HUMV-IDIVAL (Laboratory 23 floor 0 – IDIVAL)			Inmunology					
COURT DESCRIPTION								

OFFER DESCRIPTION

Research Support Technician

DESCRIPTION OF THE TASKS IN THE PROJECT

- Processing of peripheral blood samples from oncology and steatohepatitis patients for staining and study by flow cytometry including a wide panel of cell subpopulations of the immune response, including immunecheckpints.
- Flow cytometry analysis and quantification of cell populations of the immune response.
- Data introduction in data base and statistical analysis.

PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT			
Marcos López Hoyos	Transplantation and Autoimmunity	COV19_00170: Search for immunological, prognosis and therapeutic markers in patients with COVID-19. Aid financed by the Carlos III Health Institute and eligible for co-financing by the European Regional Development Fund (FEDER).			
RECRUITMENT INFORMATION					











SELECTION PROCESS STAGES (2)	EMPLOYMENT EXCHANGE
Preselection: maximum number of candidates: 3. Minimum score to enter this phase: 40	
Inverview: 3	NOT
Tribunal report	
Resolution	

SELECTION BOARD

- Marcos López Hoyos, Project's Principal Investigator.
- Galo Peralta, IDIVAL's Management Director
- Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board).

VALUATION OF MERITS						
MERITS	EVALUATION	S	MAXIMUM			
Knowledge in Immunology	Curricular	Requirement fulfillment	Yes/not	25		
Master Thesis on immunological issues	Curricular	Requirement fulfillment	Yes/not	25		
English	Curricular	Level	B1: 5 B2: 7 C1: 10	10		
		FINAL SCORE				
MAXIMUM TOTAL S	60					
MAXIMUM TOTAL S	40					
MAXIMUM TOTAL S	100					

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⁽¹⁾ Not subsanable

⁽²⁾ See duration of each phase in the document "Selection Process"