

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
CP16-00033	07/05/2020	16/05/2020
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	-Clinical Diagnostics Laboratory Technician and Pathological Anatomy and Cytology Technician (equivalent to Spanish Superior FP).	
EXPERIENCE	-Accreditation of at least 2 years of previous work in biomedical research groups.	
OTHERS REQUIREMENTS	-Accreditation of training in the use of quantitative real time PCR (qPCR) equipment QuantStudio7 (QS7). -Accreditation of training in flow cytometry.	
VALUED MERITS /SKYLLS		
EXPERIENCE	-Participation in research projects on Rheumatology and inflammatory diseases. -Experience in polymorphisms genotyping and analysis by TaqMan probes, functional genomics studies, assessment of serum levels of different biomarkers by ELISA/multiplex, as well as in cell culture techniques. -Experience in the isolation of DNA, RNA and cell populations from whole blood and tissue samples. -Experience in magnetic separation techniques and in flow cytometry. -Experience in the management of clinical databases.	
LANGUAGES	-English level B1.	
OTHERS	-Participation in scientific papers in the area of Rheumatology and inflammatory diseases. -Participation in scientific communications in the area of Rheumatology and inflammatory diseases. -Attendance to scientific meetings in the area of Rheumatology.	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Attached to research project	01/07/2020	Full time
ANNUAL GROSS SALARY IN FULL TIME	DURATION OF THE CONTRACT	
15.460,03 €	6 months (extendable depending on the project and the economic availability)	
WORK LOCATIONS	UNIT/DEPARTMENT	
IDIVAL – Second floor- Laboratory 201/202	Research group on genetic epidemiology and atherosclerosis in systemic diseases and in metabolic diseases of the musculoskeletal system	
OFFER DESCRIPTION		
Research Support Technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
<ul style="list-style-type: none"> -Manipulation, processing and storage of biological samples for the project. -Preparation of samples for large-scale genotyping studies. -Performance of genetic polymorphisms studies by qPCR. -Determination of serum levels of different biomarkers by ELISA and/or multiplex. -Performance of gene expression studies by qPCR. -Cellular studies by flow cytometry and cell culture. -Management of databases for the project. 		

-Usual assays performed in a Rheumatology laboratory.				
PRINCIPAL INVESTIGATOR / RESPONSABLE		RESEARCH GROUP		RESEARCH PROJECT
Raquel López Mejías		Research group on genetic epidemiology and atherosclerosis in systemic diseases and in metabolic diseases of the musculoskeletal system		CP16-00033: Assessment of cardiovascular risk in patients with rheumatoid arthritis: relevance of genetic markers. (Aid financed by the Institute of Carlos III Health, Ministry of Science and Innovation and co-financed by the Fund European Regional Development FEDER.
RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
Preselection Interview: Up to 2 candidates (with the highest score in CV evaluation) Tribunal report Resolution				NO
SELECTION BOARD				
<ul style="list-style-type: none"> • Raquel López Mejías, Project 's Main Researcher • 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	SCORE		MAXIMUM
-Participation in research projects on Rheumatology and inflammatory diseases.	CV	Requirement fulfillment	Yes/No	8
-Experience in polymorphisms genotyping and analysis by TaqMan probes, functional genomics studies, assessment of serum levels of different biomarkers by ELISA/multiplex, as well as in cell culture techniques.	CV	Requirement fulfillment	To be assessed according to supporting documentation of the CV	6
-Experience in the isolation of DNA, RNA and cell populations from whole blood and tissue samples.	CV	Requirement fulfillment	Yes/No	6
-Experience in magnetic separation techniques and in flow cytometry.	CV	Requirement fulfillment	Yes/No	6
-Experience in the management of clinical databases.	CV	Requirement fulfillment	Yes/No	4
-English level B1	CV	Requirement fulfillment	Yes/No	4
-Participation in scientific papers in the area of	CV	Requirement fulfillment	1 to 3: 3 More than 3: 10	10

Rheumatology and inflammatory diseases.				
-Participation in scientific communications in the area of Rheumatology and inflammatory diseases.	CV	Requirement fulfillment	1 to 10: 5 More than 10: 10	10
-Attendance to scientific meetings in the area of Rheumatology.	CV	Requirement fulfillment	Yes/No	6
FINAL SCORE				
MAXIMUM TOTAL SCORE BY MERITS				60
MAXIMUM TOTAL SCORE IN INTERVIEW				40
MAXIMUM TOTAL SCORE				100

(1) Not subsanable

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

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