





JOB OFFER								
REFERENCE		OPENIN	G DATE	DEADLINE				
FOREUM 18/34		07/09	/2020	16/09/2020				
PROFILE REQUIREMENTS								
EXCLUSIVE REQUIREMENTS: (1)								
ACADEMIC DEGREE		Clinical Diagnostics Laboratory Technician (equivalent to Spanish Superior FP)						
VALUED MERITS /SKYLLS								
EXPERIENCE	-Previous experience in biomedical research laboratories, excluding the training period of the degreeExperience in the management of biological samplesExperience in the following molecular biology techniques: PCR, qPCR and polymorphisms genotyping by TaqMan probesExperience in cell culture and/or flow cytometryExperience in immunology techniques such as the determination of the levels of different biomarkers (ELISA, Multiplex assays) in biological samplesExperience in the management of databases.							
LANGUAGES	-Basic lev	Basic level of English.						
CONTRACT INFORMATION								
TYPE OF CONTRACT		EXPECTED INCORPORATION DATE		JOB STATUS				
Attached to research project		01/10/2020		Full time (35H/week)				
ANNUAL GROSS SALARY IN FULL TIME			DURATION OF THE CONTRACT					
16.840,39			3 months renewable according to the project and funding availability					
WORK LOCATIONS			UNIT/DEPARTMENT					
IDIVAL – 2 nd 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

- -Manipulation, processing and storage of biological samples. -Performance of genetic polymorphisms studies by qPCR.
- -Performance of gene expression studies by qPCR.
- -Determination of serum levels of different biomarkers by ELISA and/or multiplex assays.
- -Performance of cellular studies by flow cytometry and cell culture.
- -Management of databases.
- -Usual assays performed in a Rheumatology laboratory.

PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Miguel Ángel González-Gay	Research group on genetic epidemiology and atherosclerosis in systemic diseases and in metabolic diseases of the musculoskeletal system.	FOREUM 18/34: Molecular stratification of patients with giant cell arteritis to tailor glucocorticoid and tocilizumab therapy / START.
	PECPLITMENT INFO	MATION







SELECTION PROCESS STAGES (2)	EMPLOYMENT EXCHANGE
Preselection Interview: Up to 3 candidates (with the highest score in CV evaluation) Tribunal report Resolution	YES

SELECTION BOARD

- Miguel Ángel González-Gay, Project´s Main Researcher
- Galo Peralta, IDIVAL's Management Director
- Patricia Álvarez-Ingelmo, IDÍVAL Human Resources Coordinator (She will act as registrar of the selection board).

selection board). VALUATION OF MERITS							
MERITS	EVALUATION	SCORE		MAXIMUM			
-Previous experience in biomedical research laboratories, excluding the training period of the degree.	cv	Requirement fullfillment	Yes/No	10			
-Experience in the management of biological samples.	cv	Requirement fullfillment	Yes/No	10			
-Experience in the following molecular biology techniques: PCR, qPCR and polymorphisms genotyping by TaqMan probes.	cv	Requirement fullfillment	PCR: 3 PCR and qPCR: 6 PCR, qPCR and genotyping: 10	10			
-Experience in cell culture and/or flow cytometry.	cv	Requirement fullfillment	Yes/No	10			
-Experience in immunology techniques such as the determination of the levels of different biomarkers (ELISA/Multiplex assays) in biological samples.	cv	Requirement fullfillment	Yes/No	10			
-Experience in the management of databases.	CV	Requirement fullfillment	Yes/No	3			
-Basic level of English.	CV	Requirement fullfillment	Yes/No	7			
FINAL SCORE							
MAXIMUM TOTAL SC	60						
MAXIMUM TOTAL SC	40						
MAXIMUM TOTAL SC	100						







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

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