









JOB OFFER							
REFERENCE		OPENING DATE		DEADLINE			
PMP22/00003		10/12/2024		19/12/2024			
PROFILE REQUIREMENTS							
	EXCLUS	IVE REQUIREME	ENTS: (1)				
ACADEMIC DEGREE - Higher Technician in Clinical and Biomedical Laboratories or equivalent (Exclusive requirement: degree must be provided with the application).							
VALUED MERITS /SKYLLS							
 Training in Good Clinical Practice Previous experience as a laboratory technician in research projects in which he/ has carried out field work, handling and processing of biological samples. Specialisation courses in sample handling and processing. Experience in management and stock control in laboratories for processing biological samples. Experience in face-to-face and/or telephone clinical interviews in the field of clining research. 							
OTHERS	User-level compu	ter skills					
	CONTR	ACT INFORM	ATION				
TYPE OF CONTR	АСТ	EXPEC INCORPORAT		JOB STATUS			
Contract for scientific-technical activities (article 23.bis of Law 14/2011, of June 1, on Science, Technology and Innovation)		January	2025	Full time. 1575 hours per year (aprox. 35 h/week)			
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT					
19.699,95 ${f C}$ without prejudice to the basic update established in state legislation for 2024.		Indefinite (linked to the duration of the project or to external financing or financing from public grants in full competition).					
WORK LOCATIONS		UNIT/DEPARTMENT					
IDIVAL		IMPaCT Cantabria Node (Puertochico Node)					
		JOB DETAILS	5				
	OF	FER DESCRIPTI	ON				
	Resea	rch support tech	nnician				
		FUNCTIONS					
Collaborate in project mana Handling and processing of Interviews and completion Carrying out the compleme Collection and tabulation of Availability to acquire the measurements of the cohort - Support to the logistical co PRINCIPAL INVESTIGATOR RESPONSABLE	biological sample of questionnaires ntary tests includ questionnaire da necessary skills including the han ordination of the	es. for participants ed in the study ita, physical exa to carry out t ndling of laborat	protocol. imination and he study act tory samples	ivities, with the techniques and			
Luis Mariano López López	cohort. CIE	Autonomous IMPaCT cohort. CIBER. Carlos III Health Institute.		003: 'Public Health and Precision Medicine combining physical lifestyle and genomic monitoring the obesity hrough extension of the IMPaCT es- IMPaCT)' Project funded by to de Salud Carlos III (ISCIII) the European Union			

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Fundación Instituto de Investigación Marqués de Valdecilla CIF: G 39788773













	NextGenerationEU, which actions of the Recovery Mechanism (RRM).				
RECRUITMENT INFORMATION					
SELECTION PROCESS STAGES (2)		EMPLOYMENT EXCHANGE			
 Admission of applications. Competition phase. Interview pase: maximum nun phase: 30 Report of the Tribunal. Resolution. <u>Note:</u> in order for candidates to b purposes, they must have a total 	YES				
SELECTION BOARD					

• President: Luis Mariano López López

• Member: Francisco Galo Peralta, IDIVAL

• Member and secretary: Maria José Marín Vidalled

	VALU	ATION OF MERITS		
MERITS	EVALUATION	SCORE	MAXIMUM	
Training in Good Clinical Practice	CV	Merit fullfilment	Yes/No	10
Previous experience as a laboratory technician in research projects in which he/she has carried out field work, handling and processing of biological samples.	CV	Merit fullfilment	Yes/No	10
Specialisation courses in sample handling and processing	CV	Merit fullfilment	Yes/No	10
Experience in management and stock control in laboratories for processing biological samples	CV	Merit fullfilment	Yes/No	10
Experience in face-to-face and/or telephone clinical interviews in the field of clinical research	CV	Merit fullfilment	Yes/No	10
User-level computer skills	CV	Merit fullfilment	Yes/No	10
	F	INAL SCORE		
MAXIMUM TOTAL SCORE BY MERITS				
MAXIMUM TOTAL SCORE IN INTERVIEW				
MAXIMUM TOTAL SCORE				

(1) Not subsanable

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

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Santander as of the date of electronic signature

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Fdo. Francisco Galo Peralta Fernandez

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