









JOB OFFER						
REFERENCE		OPENING DATE		DEADLINE		
PT20/00055	1	03/07	/2023	12/07/2023		
EXCLUSIVE REQUIREMENTS: (1)						
ACADEMIC DEGREE Higher Level Training Cycle in Clinical Electromedicine (or equivalent). Exclusive requirement: provide justification with the application.						
VALUED MERITS /SKYLLS						
EXPERIENCE	Industrial design experience with the use of computer tools (CAD). Experience in prototyping, and specifically 3D printing					
OTHERS	Knowledge of industrial design Knowledge in computer programming and web design. Willingness to travel					
CONTRACT INFORMATION						
TABL OF CONTRACT		EXPECTED INC	CORPORATION TE	JOB STATUS		
Indefinite in accordance with Article 23 Bis of Law 14/2011, of June 1, 2011, on Science, Technology and Innovation.		July/August		Full time (35h/week)		
ANNUAL GROSS SALARY IN FULL TIME		DURATION OF THE CONTRACT				
15.542,05€			Indefinite term linked to the duration of the project and economic availability based on RDL8/2022.			
WORK LOCATIONS			UNIT/DEPARTMENT			
IDIVAL			Innovation area			

OFFER DESCRIPTION

Research support technician

DESCRIPTION OF THE TASKS IN THE PROJECT

- Support for the development of innovation projects in the healthcare environment in coordination
 with the rest of the ITEMAS Platform nodes, including innovation project management, technology
 assessment, identification of funding opportunities, identification of markets and facilitation of
 public-private cooperation.
- Support in the industrial design and prototyping of healthcare technologies and in the design and development of computer applications, websites and apps within innovation projects.
- Integration in the ITEMAS Platform Working Groups and collaboration in the different tasks and elaboration of deliverables requested by the Platform.

PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT	
Galo Peralta Fernández	Innovation area	PT20/00055: ISCIII Platforms for Dynamization and Innovation of the industrial capacities of the SNS and their effective transfer to the sector. Help funded by the Instituto de Salud Carlos III (Ministry of Science and Innovation) and co-financed by the European Regional Development Regional Development Fund (ERDF).	











RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)	EMPLOYMENT EXCHANGE			
Pre-selection Interview: máximum number of candidates to be interviewed: 3. Minimum score to interview: 40. Report of the Selection Board Resolution	NOT			

SELECTION BOARD

- Galo Peralta, Project's Main Researcher
- Patricia Zorrilla De La Fuente, Innovation Technician
- Patricia Álvarez-Ingelmo, IDÍVAL Human Resources Coordinator (She will act as registrar of the selection board).

VALUATION OF MERITS						
MERITS	EVALUATION	SCORE		MAXIMUM		
Industrial design experience with the use of computer tools (CAD).	Curricular	Merit fulfillment	YES/NOT	10		
Experience in prototyping, and specifically 3D printing	Curricular	Merit fulfillment	YES/NOT	10		
Knowledge of industrial design	Curricular	Merit fulfillment	YES/NOT	15		
Knowledge in computer programming and web design.	Curricular	Merit fulfillment	YES/NOT	15		
Willingness to travel	Curricular	Merit fulfillment	YES/NOT	10		
FINAL SCORE						

FINAL SCORE		
MAXIMUM TOTAL SCORE BY MERITS	60	
MAXIMUM TOTAL SCORE IN INTERVIEW	40	
MAXIMUM TOTAL SCORE	100	

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⁽¹⁾ Not subsanable (2) See duration of each phase in the document "Selection Process" $\,$