







JOB OFFER							
REFERENCE		OPENING DATE		DEADLINE			
CI21/41/06		11/03/2022		20/03/2022			
PROFILE REQUIREMENTS							
EXCLUSIVE REQUIREMENTS: (1)							
ACADEMIC DEGREE	Degree in Biology	ree in Biology + oficial master /equivalent					
EXPERIENCE		Translational res trials	search experience: observational studies and clinical				
VALUED MERITS /SKYLLS							
FURTHER	- PhD student enrolled in PhD programme - Certificate of Good Clinical Practice - Knowledge of statistics						
EXPERIENCE	<ul> <li>Experience in the coordination of observational studies and clinical trials.</li> <li>Experience in documentation and processing of clinical trials and observational studies (communication with CEIm, AEMPS).</li> <li>Experience in data collection in observational studies and clinical trials and response to queries.</li> <li>Experience in the use of eCRFs for clinical trials and observational studies.</li> </ul>						
LANGUAGES	English						
		CONTRACT II	NFORMATION				
TYPE OF CONTRACT		EXPECTED INCORPORATION DATE		JOB STATUS			
Research projec	ct	April	2022	COMPLETE 35h/semana			
ANNUAL GROSS SALARY IN FULL TIME		DURATION OF THE CONTRACT					
24.940,88 €			Month and a half (extendable depending on the project and financial availability)				
WORK LOCATIONS			UNIT/DEPARTMENT				
Hospital Universitario Marqués de Valdecilla			Enfermedades Infecciosas				
OFFER DESCRIPTION							

## Research support technician

## **DESCRIPTION OF THE TASKS IN THE PROJECT**

- Completion of CRF
- management of information received and issued,
- coordination of clinical studies within the service and with the other services involved,
- contact with the monitors and promoters of clinical studies,
- processing and sending biological samples,
- support to the infectologist in the development of the clinical study as Study Coordinator and Data Manager (selection of patients, scheduling of visits, completion of CRDs, resolution of queries).

PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
María Carmen Fariñas Álvarez	Pathogenic Epidemiology and Mechanisms of Infectious Diseases	2016.188 FLAIR. A Phase III, Randomized, Multicenter, Parallel-group, Open-Label Study Evaluating the Efficacy, Safety, and Tolerability of Long-Acting Intramuscular









Cabotegravir and Rilpivirine for Maintenance of Virologic Suppression Following Switch from an Integrase Inhibitor Single Tablet Regimen in HIV-1 Infected Antiretroviral **Therapy Naive Adult Participants** 

RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)	EMPLOYMENT EXCHANGE			
Pre-selection Interview: maximum candidates to be interviewed: 5, those with the highest scores. Report of the Selection Board Resolution	YES			

## **SELECTION BOARD**

- María Carmen Fariñas Álvarez, Project's Main Researcher
- Galo Peralta, IDIVAL's Management Director
- Patricia Álvarez-Ingelmo, IDÍVAL Human Resources Coordinator (She will act as registrar of the

<ul> <li>Patricia Alvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board).</li> </ul>							
VALUATION OF MERITS							
MERITS	EVALUATION SCORE		ORE	MAXIMUM			
PhD student enrolled in PhD programme	Curricular	Merit fulfillment	YES/NO	10			
Certificate of Good Clinical Practice	Curricular	Merit fulfillment	YES/NO	5			
Knowledge of statistics	Curricular	Merit fulfillment	YES/NO	10			
Experience in the coordination of observational studies and clinical trials.	Curricular	Merit fulfillment	YES/NO	10			
Experience in documentation and processing of clinical trials and observational studies (communication with CEIm, AEMPS).	Curricular	Quantity	YES/NO	5			
Experience in data collection in observational studies and clinical trials and response to queries.	Curricular	Merit fulfillment	YES/NO	5			
Experience in the use of eCRFs for clinical trials and observational studies.				5			
English	Curricular	Level	B2:5 C1:10	10			
FINAL SCORE							
MAXIMUM TOTAL SCO	60						
MAXIMUM TOTAL SCO	40						
MAXIMUM TOTAL SCO	100						









<sup>(1)</sup> Not subsanable (2) See duration of each phase in the document "Selection Process"