

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
DIREC-Y-GEST	13/02/2024	22/02/2024
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Degree in Biology + official master/equivalent (<i>Excluding requirement: justification must be provided with the application</i>)	
EXPERIENCE	Experience in flow cytometry and cell sorting techniques. (<i>Excluding requirement: justification must be provided with the application</i>) Certificate of Good Clinical Training (<i>Excluding requirements: justification must be provided with the application</i>)	
VALUED MERITS /SKYLLS		
EXPERIENCE	<ul style="list-style-type: none"> - Marking and handling of CF and cell sorting techniques - Cytometry data analysis software (put name of software) - Experience in cell culture and cell cryopreservation techniques. - Experience in the management of services of the Technological Units. 	
FURTHER	-English	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Paternity leave	March, 2024	Full time 1710 hours per year (approx. 37,5h/week)
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
38.210,27€		6 weeks + 10 weeks (with 10 weeks in between)
WORK LOCATIONS		UNIT/DEPARTMENT
IDIVAL		Flow Cytometry Unit
OFFER DESCRIPTION		
Research Support Technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
<ul style="list-style-type: none"> - Manage flow cytometry service requests - Processing and marking of samples for cytometry and cell sorting techniques by CF and magnetic beads - Acquisition of samples by CF - Cell sorting and determination of purity and viability of isolated cells. - Processing of PBMC for cryopreservation - Cell culture maintenance 		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
MARIA JOSE MARIN VIDALLED	TECHNOLOGICAL SERVICES AREA	Direction and structure
RECRUITMENT INFORMATION		
SELECTION PROCESS STAGES (2)		EMPLOYMENT EXCHANGE

Preselection: Interview: maximum interview candidates: 2. Minimum score for interview: 40 Tribunal report: Resolution:				YES
SELECTION BOARD				
<ul style="list-style-type: none"> • María José Marín Vidalled, Core facilities Coordinator • 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
Marking and handling of CF and cell sorting techniques	Curricular	Time worked	1 point/month	20
Cytometry data analysis software (put name of software)	Curricular	Time worked	1 point/month	15
Experience in cell culture and cell cryopreservation techniques.	Curricular	Requirement fulfillment	YES/NO	10
Experience in the management of services of the Technological Units.	Curricular	Requirement fulfillment	YES/NO	5
English	Curricular	Certificate	-B1: 2 points -B2 o más: 10 points	10
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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