

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
2018.041		
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Nursing degree	
EXPERIENCE	Bone mass measurement techniques and support for conducting clinical trials	
OTHERS REQUIREMENTS	Previous experience in measuring bone remodeling markers	
VALUED MERITS /SKYLLS		
FURTHER	PhD in health sciences	
EXPERIENCE	Experience in Clinical Trials related to Bone Metabolic Diseases. Published articles or conference abstracts related to bone metabolism. Previous experience in bone mass measurement techniques (bone densitometry, ultrasound, TBS, DXA-3D) and in analytical determinations performed by electrochemiluminescence.	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Research project	January 2022	Complete 35 h / week
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
20.307,46 €		4 Months (extendable depending on the project and the economic availability)
WORK LOCATIONS		UNIT/DEPARTMENT
Laboratory of the Dept. of Medicine and Psychiatry. 6th floor. Densitometer. Semi-ground plant. Valdecilla Sur Building, 3rd floor, Consultation of Internal Medicine		Internal Medicine Unit
OFFER DESCRIPTION		
Research Support Technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
Citation of the people included in the Camargo Cohort. Perform bone mass measurements through densitometry (DXA, TBS, DXA-3D) and quantitative ultrasound. Extraction of blood samples for analytical tests. Use of automated equipment to perform electrochemiluminescence techniques. Collaborate in conducting clinical trials (receiving and sending samples, functions of "Data Manager", etc.).		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
José Manuel Olmos Martínez	"Research in genetic epidemiology and arteriosclerosis in systemic inflammatory diseases and in bone metabolic diseases of the locomotor system"	2018.041: Effect of the administration of different treatment regimens of Hydroferol® Soft Gelatin Capsules (calcifediol) and cholecalciferol (Dibase®) on 25 (OH) D levels and bone remodeling markers in postmenopausal women with 25 (OH) D deficiency.

		Influence of clinical and genetic factors in the osteoporotic and non-osteoporotic population.		
RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
Preselection: Inerview: maximum candidates to be interviewed: 3, those with the highest scores Tribunal report: Resolution:				NOT
SELECTION BOARD				
<ul style="list-style-type: none"> • José Manuel Olmos Martínez, Project´s Main Researcher • 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
Support for conducting clinical trials	Curriculum	Compliance with the requirement	Yes/Not	20
Publications of articles or abstracts in Congresses related to bone metabolism	Curriculum	Compliance with the requirement	Yes/Not	20
Experience in bone mass measurement techniques	Curriculum	Compliance with the requirement	Yes/Not	20
PhD in Health Sciences	Curriculum	Compliance with the requirement	Yes/Not	10
FINAL SCORE				
MAXIMUM TOTAL SCORE BY MERITS				70
MAXIMUM TOTAL SCORE IN INTERVIEW				30
MAXIMUM TOTAL SCORE				100

(1) Not subsanable

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

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