

JOB OFFER

REFERENCE	OPENING DATE	DEADLINE
CCI14/07	31/05/2019	09/06/2019
WORKPLACER		
RESEARCH GROUP		PRINCIPAL INVESTIGATOR
Mineral and Lipid Metabolism		José Manuel Olmos Martínez/ Jesús González Macías
WORKPLACE		UNIT/DEPARTMENT
Marqués de Valdecilla University Hospital University of Cantabria		Internal Medicine Unit. Department of Medicine and Psychiatry
Laboratory of the Dept. of Medicine and Psychiatry. 6th floor. Densitometer. Semi-ground plant		Santander
39008		
PROFILE REQUIREMENTS		
PROFESSIONAL CATEGORY		ACADEMIC DEGREE
Research Support Technician		Laboratory Superior technician and clinical diagnosis
CANDIDATE REQUIREMENTS		
Previous experience in Bone Mass Measurement Techniques (BMD, Quantitative Ultrasound, TBS, 3D-DXA) and in analytical determinations performed by electrochemiluminescence.		
VALUED MERITS/SKYLLES		
Laboratory Superior Technician with experience in bone mass measurement techniques (DXA, TBS, DXA-3d; QUS) and use of automated equipment to perform electrochemiluminescence techniques. Experience in conducting surveys and collecting data for patients with osteoporotic fractures. Experience in Clinical Trials related to Diseases of Bone Metabolism.		
RECRUITMENT INFORMATION		
RESEARCH PROJECT		
CCI14/07 Multicenter, randomized international double-blind study controlled with alendronate to determine the efficacy and safety of AMG785 in the treatment of women with postmenopausal osteoporosis.		
DESCRIPTION OF THE TASKS IN THE PROJECT		
Citation of the people included in the Camargo Cohort. Perform bone mass measurements through densitometry (DXA) and quantitative ultrasound. Carry out determinations of the Trabecular Bone Score (TBS) and the 3D-DXA. Assignment of the number and code of serum and blood samples for storage at -40°C. Collaborate in the determination of 25OHD, PTHi, PINP and b-CTX levels. Carry out the techniques aimed at determining the presence of fragility and sarcopenia. Collaborate in conducting clinical trials (receiving and sending samples, functions of "Data Manager", etc.).		
DURATION OF THE CONTRAT	JOB STATUS	ANNUAL GROSS SALARY IN FULLTIME
6 Months, extendable depending on the project and the economic availability	Complete	16.469,92 €
SELECTION BOARD		
<ul style="list-style-type: none"> • José M. Olmos , <i>Project´s Main Researcher</i> • Galo Peralta, <i>IDIVAL´s Management Director</i> • Julio Muela, <i>Management Coordinator.</i> 		

A personal interview can be developed for the candidates with the best merit assessment.

In compliance with the provisions of the Spanish Organic Law 15/1999 on Data Protection, of December 13, we inform you that the personal data provided to IDIVAL (hereinafter the Entity), will be included in an automated personal data filing system owned by the latter and kept under their responsibility, in order to manage their participation in our personnel selection processes. You may exercise the right of objection, access, rectification and erasure in relation to your personal data by writing to IDIVAL's Information Department through the email idual@idual.org