

**OFFER OF EXCITING POSTDOCTORAL OPPORTUNITY IN PRECISION MEDICINE FOR CHRONIC DISEASES
AT THE HEALTH RESEARCH INSTITUTE OF CASTILLA-LA MANCHA (IDISCAM)**

Position:

We are seeking a dynamic postdoctoral researcher to join our Precision Medicine in Chronic Diseases (PMCD) group at the Health Research Institute of Castilla-La Mancha (IDISCAM). This is a unique opportunity to contribute to cutting-edge research in a vibrant, multidisciplinary environment.

Duration:

2-year contract

About the Group:

The PMCD group, led by Principal Investigator (PI) Manuel Sánchez-de-la-Torre, is at the forefront of research in sleep-disordered breathing and its pathophysiological consequences. As a Ramon y Cajal Researcher and the Scientific Director of IDISCAM, Dr. Sánchez-de-la-Torre also chairs the Scientific Committee of the Spanish Respiratory Society (SEPAR). The group operates within the Biomedical Research Network in Respiratory Diseases (CIBERES) and is based at the National Paraplegics Hospital of Toledo's research center under IDISCAM.

Our team boasts a high level of scientific productivity and strong collaborative ties, both within Spain (via the Spanish Sleep Network, encompassing over 35 hospitals) and internationally (spanning over 10 countries). We are consistently funded through competitive national and international grants and are dedicated to advancing translational research in biomedicine.

Role:

We are looking for a postdoctoral researcher specializing in Biomedical Sciences, Statistics, or Mathematics with substantial expertise in statistical and/or bioinformatic analysis in the biomedical domain. The ideal candidate will contribute to our efforts in developing personalized clinical management systems for chronic diseases.

Why Join Us?

- Engage in high-impact research with real-world applications in precision medicine.
- Collaborate with a network of renowned researchers and institutions.
- Benefit from a supportive and stimulating research environment.
- Gain access to continuous funding and resources for cutting-edge biomedical research.

How to Apply:

Interested candidates should express their interest by contacting Manuel Sánchez de la Torre at manuel.sanchez@idiscam.es

Elevate your research career by joining our innovative team and making a significant impact on the future of chronic disease management.