

INTERNATIONAL CALL IC34_25

JOB TITLE

CLINICAL TRIAL ASSISTANT for DigiDiab pilot: impact study hospital

JOB DESCRIPTION

This job position belongs to the Study Group on Metabolic Diseases Associated with Insulin Resistance (GEMMAIR) at Pere Virgili Institute for Health Research (IISPV). This is a clinical and basic research group composed of a multidisciplinary team. This team includes medical and experimental research staff from the Joan XXIII University Hospital of Tarragona and the Sant Joan University Hospital of Reus: internists, surgeons, pathologists, molecular biologists, and laboratory technicians. GEMMAIR has more than 15 years in the study of obesity and associated comorbidities. Additionally, GEMMAIR has been accredited as a consolidated group by the Agency for Management of University and Research Grants (AGAUR) since 2009 and is recognized as a research group by the Universitat Rovira i Virgili (URV). The IISPV is an institution that integrates research in the field of biomedicine in the “Camp de Tarragona” and the “Terres de l'Ebre”, in order to manage biomedical research and innovation in the territory.

The job position is linked to the international research project: **An open, multicentre, prospective, non-interventional study of the CE-marked medical device GlucoTab, according to intended use without additional invasive and stressful measures with a matched retrospective control group (DigiDiab pilot: impact study hospital)**. This project, Digital Diabetes Assistant, has received co-funding from the European Institute of Innovation and Technology (EIT) Health and the European Union under Grant Agreement 230206.



Co-funded by the
European Union

This project describes a Digital Diabetes Assistant (GlucoTab) which guides and supports diabetes management. Unlike most other “diabetes apps” and projects, it focuses on supporting healthcare professionals (HCP) and provides insulin dosing advice, driven by validated algorithms and digital processes, allowing for treatment adjustment in seconds instead of days. We aim to develop further, implement, and evaluate the digital diabetes assistant GlucoTab for best-practice care delivery with digitised patient-

centred diabetes care in hospitals, domiciliary nursing care and nursing homes in different European pilot regions.

Number of available positions: 1

The selected candidate will perform the following tasks:

- Supporting the coordination and operational aspects of this clinical trial.
- Assisting in patient recruitment, including screening and identifying eligible participants based on inclusion and exclusion criteria.
- Organizing and maintaining patient records and study documentation in compliance with regulatory requirements.
- Collaborating with investigators, clinical staff, and other team members to ensure smooth trial conduct.
- Managing study logistics such as scheduling visits, preparing study materials, and tracking patient follow-up.
- Ensuring data entry accuracy and timely reporting of trial-related activities.

CANDIDATE PROFILE & REQUIREMENTS

- Degree in Biochemistry, Biotechnology, Medical Sciences, or a related field.
- Demonstrable experience in management of clinical trials
- Competence and experience with RedCap or similar
- Speaking and written english skills
- Knowledge of office automation (Microsoft Office)
- High speaking and writing level of Catalan and Spanish

IT WILL BE VALUED

- Knowledge of clinical research regulations and Good Clinical Practice (GCP).
- Motivation, creativity, initiative and proactive attitude.
- Ability to learn, flexibility and adaptability.
- Commitment to quality, to optimizing resources and to achieving results.
- Advanced skills in data management
- Previous experience in similar projects.
- Ability to identify and solve problems.
- Teamworking, ability to work independently, to organize, kindness, dynamism, versatility, rigour, responsibility and confidentiality
- Carry out research under supervision
- Have the ambition to develop knowledge of research methodologies and discipline
- Have demonstrated the ability to produce data under supervision

LABOUR CONDITIONS

- **Part-time position - 20h**
- Workplace: Hospital Universitari Joan XXIII de Tarragona
- Contract: Indefinite of scientific-technical activities linked to the DigiDiab pilot project, co-funded from the European Institute of Innovation and Technology (EIT) Health and the European Union under Grant Agreement 230206 (duration aprox. 6 months)
- Gross annual salary: 13.000€ -14.000€
- Starting date: mid-June 2025

SELECTION PROCEDURE

- Selection of CV's. Suitable and unsuitable CV's will be identified according to the requirements. Applicants who do not meet the requirements indicated in the candidate profile and requirements will not pass to the next phase.
- Evaluation of the CV. Evaluation of the CVs up to a maximum score of 50 points.
- Cover Letter. Attach to the resume a cover letter with a maximum length of 2500 characters with spaces. With a maximum score of 25 points.

To access the interview phase it is necessary to have obtained a minimum score of 40 points in the sum of scores of the evaluation of the curriculum and cover letter

- Personal interview. With a maximum score of 30 points.

Items	30
Attitude	5
Fit in the work place	10
Experience, developed functions/skills	10
Teamwork	5

The selected person must have obtained a minimum score of 25 points in the sum of scores from the assessment of all phases of the selection procedure.

SELECTION COMMITTEE

- President: Dra. Maria Teresa Auguet. (IP GEMMAIR)
- Member 1: Dr. David Riesco. (Clinic Researcher)
- Member 2: Carmen Aguilar. (Lab Technician)

SUBSTITUTES:

- President: Dr. José Antonio Porras. (Clinic Researcher)

- Member 1: Javier Camarón. (Clinic Researcher)
- Member 2: Helena Clavero. (Predoctoral Researcher)

CANDIDATURES

- The CV must include the DNI/NIE number or another personal identity document number.
- Send the CV and the Cover Letter through the form that you will find on the bottom of the offer page <https://www.iispv.cat/treballa-amb-nosaltres/>

For any questions or queries: recruitment@iispv.cat

DEADLINE FOR RECEIPT OF CV 29/05/2025

COMMUNICATIONS

The IISPV will notify the candidates of the results of the different phases of the selection process through its website.

HRS4R Research in HR Excellence

The IISPV has the European accreditation The Human Resources Strategy for Researchers (HRS4R), complies with the general principles of the European Charter for Researchers and the Code of Conduct for the recruitment of researchers.

The IISPV has an internal recruitment policy that follows the Open, Transparent and Merit-based Recruitment (OTM-R) policies. More information about the HRS4R policies implemented at the IISPV is available on the following website: <https://www.iispv.cat/hrs4r-hr-excellenceresearch/>

The IISPV will guarantee the right to equal opportunities and treatment, as well as the real and effective exercise of rights by people with disabilities under equal conditions with respect to other citizens, through the promotion of personal autonomy, universal accessibility, access to employment, inclusion in the community and independent living and the eradication of any form of discrimination, in accordance with articles 9.2, 10, 14 and 49 of the Spanish Constitution and the International Convention on the Rights of Persons with Disabilities and international treaties and agreements ratified by Spain.

In the event of a tie, priority will be given to hiring the person with a disability.

In the event of a tie between people of different genders, the person of the least represented gender in the work group/department/service in which he joins will be hired.

Fecha	Revisión	Modificaciones
03-07-24	00	Creación del documento