

JOB OPPORTUNITY

Open Call on competitive basis at the **FUNDACIÓN PARA LA INVESTIGACION BIOMÉDICA DEL HOSPITAL CLÍNICO SAN CARLOS-IdISSC** for a position as **Biomedical Engineer** at the Innovation Unit, for the following project funded by H2020, Project: “ODIN: Leveraging AI based technology to transform the future of health care delivery in Leading Hospitals in Europe”. To deliver an open and secure decentralized platform, supporting a suite of federated services and key enabling resources empowered by robotic solutions, augmented by IoT environments, and enhanced by extensible specialized AI. 6 Exemplar Demonstrators in Spain, France, Germany, Italy, Netherland and Poland. Full-time contract (37.5 hours per working week). The starting date will be 1st January and the duration of the contract will be 12 months approximately or when funds allocated to this project are completely expended. Gross salary per month is 2500€ approximately, in accordance with Spanish Law.

JOB DESCRIPTION/RESPONSABILITIES

- Technical Project Management: coordination of the clinical team, design of the pilot at Hospital Clinico San Carlos, definition of requirements, execution and planning.

EDUCATION AND TRAINING REQUIREMENTS

- Postgraduate education in Biomedical Engineering
- High level of English, equivalent to C1

HOW TO APPLY

Application deadlines: **02nd December 2020 until 07st December 2020.**

Applicants should send their CV through our application form located in our website (<http://www.idissc.org/unete-a-nosotros.php>), clearly quoting the Reference: “**INV-40-2020**”.

When applying, applicants will accept total compliance with the job offer and will be fully responsible for the accuracy of the information submitted. The applicants must provide the following related documents (if they are requested by the FUNDACIÓN): National Identification Number/Passport; original and/or certified copy of University Degree or any other merit mentioned.

SELECTION CRITERIA

The applications will be evaluated by a designated Evaluation Committee (only if they meet the Education and Training Requirements). This Committee will act in accordance to the following criteria:

A) Merit expertise:

1. Work experience of more than 3 years in management of innovation projects in the health sector, both national and international. (0- 3 points)
2. Experience in health database management: advanced analysis and visualization. (0- 2 points)
3. Knowledge/training Other curricular merits related to health technology: assessment, business strategy, transference technology, IPR. (0- 2 points)
4. Knowledge/training Handling programming languages and databases: Power BI, RedCap, Azure. (0- 2 points)
5. Mobility: (1 points)

B) Job Interview (only if you overcome 5 points at A) Merit Expertise). Previous labour mobility and personal experience, including the experience obtained in non-standard or informal ways, will be assessed. (0 to 5 points)

The official resolution will be published the day after the process is finished. Any claim could be submitted to the designated Selection Committee the next five days after the resolution is published.

Date: **02nd December 2020**