ODIN Community of Interest

Who we are?

ODIN aims to establish a European wide community of interest. ODIN is supporting the project by a number of direct animation and dissemination activities with both its associates and the general public, paving the way for the creation of a European community of interest around the project and the implementation of its results.

The goal being take-up and establishment of its innovations, the creation of a network of stakeholders interested in following on the track of its results will complement the other outreach and policy influence actions pertaining to the Broadening phase, as required to bring the project results to the next level.

The purpose of ODIN Community of interest is to connect healthcare members and healthcare organizations across Europe who have similar professional interests within Artificial Intelligent, Robotics and IoT domain. ODIN community of Interest network provide opportunities for discussion, idea sharing, and collaboration facilitated by members of the project.

This CoI brings together interested stakeholders (MOVING partners and external actors) at different territorial levels (regional and European) to exchange ideas and experiences, co-learning and co-creating knowledge together.

For whom?

Digital health companies

"We connect you with opportunities in the sector of digital health technologies"

If you are an entity providing digital health innovative products, services or solutions interested in extending your footprint, finding new customers or partners and solving specific problem in Hospitals, ODIN Community of Interest is for you.

Healthcare organization

"We guide you for innovating in digital health area"

If you are a Healthcare organization that want to incorporate new solutions or services in your area, looking for an entity able to solve your problem or need, the ODIN Community of interest is for you.

Regulatory entities and policy makers

"We are the bridge between healthcare organizations and the digital health companies"

There are many other types of entities providing value to the healthcare ecosystem in Europe from perspectives different from technological companies or healthcare providers, such as user associations, regulatory entities, standardization organizations or policy makers. If you are an entity that have a specific interest in ODIN platform and mission success, participate in the design of the strategy and help it grow:

Why should you participate?

Sharing needs

It's the best place to know all these solutions and companies in a structured way, as well as share your needs or interests.

Sharing Knowledge

Foster the exchange of knowledge and experience that enhances expertise on digital health domain

A focus group for innovation

Multiple stakeholders coming together will allow you, as participants, to see the needs and interests of the other organisations in the value-chain

Co-Creation

Co-create and validate key research outputs and results delivered by ODIN

Build a long-lasting community with ODIN stakeholders that is recognized as an important forum for issues around AI, robotics and IoT domain.

An ecosystem

We are a global, active, open and inclusive structure that wants to respond, through the interaction of Design with other areas or disciplines, to the current companies challenges, institutions and people, with our own methodologies and formats, in a sustainable project, and with a solid commitment.

A global community

At ODIN CoI we develop activities aimed at innovation and Design Research applied to the healthcare sector and technological innovation.

We provide new methodologies, a new training offer, new business models applicable to healthcare, the international presence through our hospitals and a continuous observatory of emerging trends

The CoI members

Say hello to the most innovative companies in healthcare. A bunch of professionals with different backgrounds willing to leave the comfort zone and to make digital health transformation happen. Happy to have you on board!

We look for deep tech

AI

Robotics

IoT