



ODIN Newsletter

September 2023

 www.odin-smarthospitals.eu

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As the ODIN technologies have been developed further, they are currently being tested and first results can be presented. Find enclosed updates on the recent developments.

The ODIN team



WEBINAR: Robotics in smart hospitals

Save the date:
29th September 2023,
11-12 am CEST



Webinar for Robotics

As part of the ODIN project, we invite you to join the webinar on Robotics in Healthcare from 11:00 to 12:00 (CEST). Based on the overall experience gained from EU-funded projects, this event will open a discussion related to how Robotics can deliver healthcare better and its integration into the healthcare systems. The Webinar will share the experience of different companies currently working on solutions based on Robotics; the round table will also stimulate the discussion and establish novel initiatives and connections for the next activities across Europe.

Speakers are well known experts like

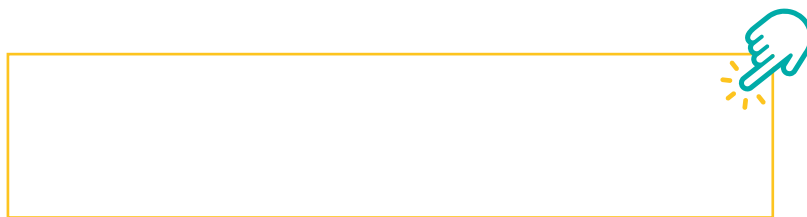
- Gastone Ciuti – Associate Professor of Bioengineering, Scuola Superiore Sant’Anna.
- Riccardo Tornese – CEO & Founder at Tactile Robots SRL.
- Oreste Riccardo Natale – CEO Mosaico Monitoraggio Integrato s.r.l
- Luigi Tagliavini - PhD Student Politecnico di Torino

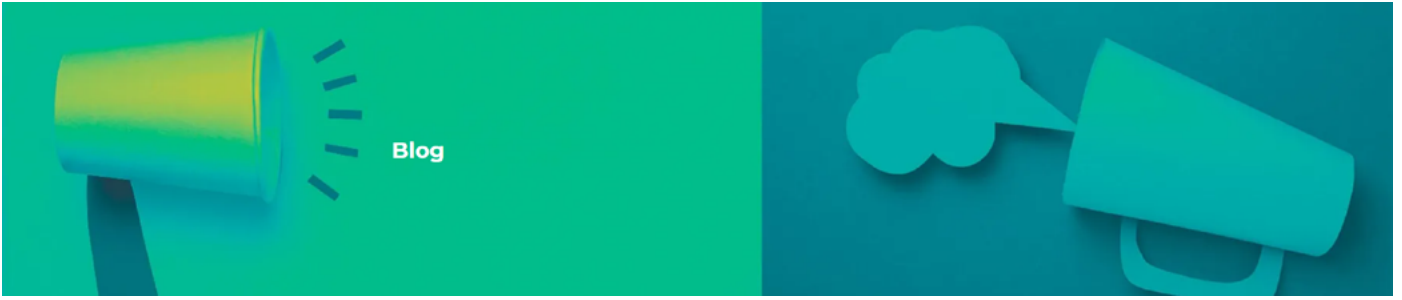




ODIN brochure on technologies

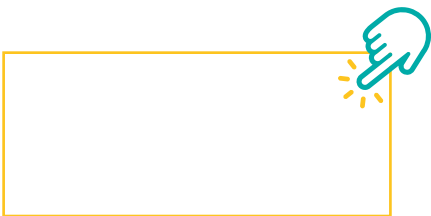
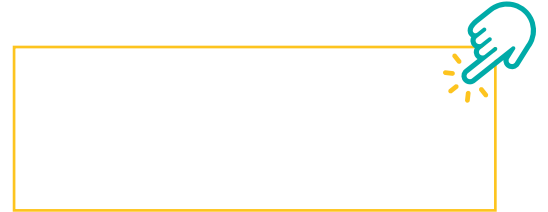
By the end of the year ODIN is going to publish it's next brochure, which will be on the technologies and solutions being further developed and tested within the ODIN project. It will consist of an overview of these technologies, a description of the use cases they are going to be used for and further information on the context of their use, the testing and the plans for getting on the market.





ODIN - Blog

The ODIN LinkedIn group serves as a blog, providing more detailed information on challenges, products and activities within the ODIN Project and the ODIN ecosystem, including members of the ODIN Open Innovation Hub (<https://odin-smarthospitals.eu/odin-open-innovation/>). In this blog new developments within medical health technologies for smart hospitals, relating to AI, robotics and IoT are discussed, as well as challenges to be solved in hospitals nowadays. Join and discuss with experts from the ODIN project!



EU innovation radar

The Innovation Radar is a European Commission initiative to identify high potential innovations and innovators in EU-funded research and innovation projects. Our goal is to allow every citizen, public official, professional and business person to discover the outputs of EU innovation funding and give them a chance to seek out innovators who could follow in the footsteps of companies such as Skype, TomTom, ARM Holdings, all of whom received EU funding in their early days.

Innovations developed within ODIN have also been selected to be presented on this platform.



Individual NEWS from the ODIN partners

Robotnik

Our team has been hard at work getting the Hosbot robot ready for its next big steps, the pilots. The experts at Robotnik have played a huge role in this, making sure the SSSA module fits just right so that deploying the Hosbot is easier and more efficient.

The Hosbot has been enhanced to have a better hospital interactio preparing to show off its full potential in the upcoming pilot tests. We're talking smoother moves, smarter actions, and being more helpful in general.



For more information please also consult our social media channels and the website!



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