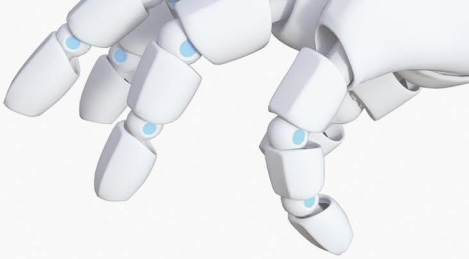
HOSMARTAI

AI for the smart hospital of the future



OPEN CALL #2

EXPERIMENT
Call for Pilots

Apply by the 15th of Nov 2022 17:00 CET

Apply with an innovative AI/Robotics pilot for smart healthcare and get the chance to win grants up to €145k.

HosmartAI welcomes small consortia of 2-3 partners:

- #1: **SME/Start-up** - AI/Robotics technology provider/integrator
- #2: **Healthcare facility** - technology adopter/end user
- #3: (optional) **Research centre/academia** and/or another SME/Start-up as a competence centre between innovation and healthcare industry

Demonstrate the value and benefits of your technology integrated into the HosmartAI platform in different healthcare environments across Europe, by exploring new usabilities and customers.

YOU WILL GET

- **Grants up to €145k** (equity-free)
- **Support Services**
- **Access to HosmartAI Ecosystem**
- **Visibility and Promotion**
- **12 Months Mentorship Programme**

Want to know more? Missing a partner?

Stay tuned for the upcoming Webinar and the Brokerage Event - www.hosmartai.eu

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EXPERIMENT PROGRAMME

1 DESIGN:
Fine-tune the pilot planning and technology usage with HosmartAI

(2 months)

2 DEVELOP, DEPLOY & OPERATE:
Perform the technical developments & deploy them

(6 months)

3 ASSESS:
Focus on the assessment and exploitation of results

(4 months)

EXPECTED TIMELINE

OPEN CALL	EVALUATION	SELECTION & CONTRACTING	DESIGN	DEVELOP, DEPLOY & OPERATE	ASSESS
Sep 15th - Nov 15th 2022	Nov 16th - Dec 31st 2022	Jan 2023	Feb 1st - Mar 31st 2023	Apr 1st - Sep 30th 2023	Oct 1st - Jan 31tt 2024

HOSMARTAI
AI for the smart hospital of the future

HosmartAI – "Hospital Smart development based on AI" aims to promote an effective and efficient healthcare system transformation, by the use of AI technological developments and robotics.

In order to achieve this transformation, HosmartAI will create a common open integration platform with the necessary tools to facilitate and measure the benefits of integrating digital technologies (robotics and AI) for healthcare professionals, patients, information system managers and health organisation administrations.

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