



Ministry of Science and Higher Education
Republic of Poland

Co-financed by the project of Minister of Science and Higher Education "Industry
Contact Points for the Horizon Europe Research and Innovation Framework
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STUDY VISIT & MATCHMAKING upmedic

Digital hospital

upmedic



- Organization unit/name: upmedic sp. z o.o.
- scaleup
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fields of interest: AI in radiology, cardiology, oncology

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About upmedic



- AI scribe for doctors, 16x faster medical documentation
- 12 000 doctors
- collaboration with RSNA - the most important organization for doctors
- EHDS – SMART on FHIR standardization for medical data
- secondary use of data
- part of Imaging Data Modelling group in the US with Microsoft, Siemens and RadAI

>30 days
Is the average waiting time for imaging test results.



Bureaucracy is worth 2x as much as patients

Our research support asset



- internal team of AI engineers and doctors, actively collaborating with medical universities in Poland and the US
- exemplary research: ECR 2026, Vienna, Bombinski, Paczuski P, Paczuski K

How do your reports change throughout the day? Exploring reporting metadata and their influence on reporting

Poster No.: C-20606

Congress: ECR26

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Disclosures:

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Keywords: Artificial Intelligence, Computer applications, Experimental, Teleradiology, Computer Applications-General, Decision analysis, Outcomes analysis, Workforce

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SWOT analysis



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Strengths	• Dominant traction among Polish doctors – access to medical workforce to conduct projects • full GDPR and AI Act compliance – EU generality
Weaknesses	• very selective in terms of projects • projects must have business alignment with our goals
Opportunities	• enabling secondary data use across EU – open research • participating in one of the biggest pan-european projects (EHDS)
Threats	• risk of rejection of project application

Calls of interest - what we look for:



- business development and scaling in Finland
- consortia partnerships for EHDS initiatives

calls:

<https://www.eurekanetwork.org/programmes-and-calls/eurostars/>

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/calls-for-proposals?status=31094501,31094502&frameworkProgramme=43152860&order=DESC&pageNumber=1&pageSize=50&sortBy=startDate>

<https://digital-strategy.ec.europa.eu/en/events/info-day-digital-health-topics-under-digital-europe-programme-apply-ai-piloting-ai-based-image>

Horizon Eu cluster 1 (health) — opening 2027

Expertise offer



- We are a part of 4 Centers of Digital Medicine in Poland with leading hospitals in Poznan, Wroclaw, Warsaw, as part of the biggest data acquisition initiative in the EU and look for ways to make the data acquisition pipeline already in place financially sustainable
- Our private sector customers are the largest healthcare providers and look for ways to help doctors using mix of our technologies and new partners
- project idea: AI models validation pipeline – Finnish organizations bring their models to the Polish market using upmedic orchestration infrastructure that embeds models in real-life scenarios for doctors, providing live feedback to the owners of the models
- Who might be interested: AI models vendors, Hospitals, pharmaceutical companies, healthcare providers



Thank you

Digital hospital

Please wait