

STUDY VISIT AND MATCHMAKING DIGITAL HEALTH

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DIGITAL HEALTH



- Organization name: **Lower Silesian Medical Chamber (DIL)**
- Organization type: self-governing professional organization
- Contact person name:

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Lower Silesian Medical Chamber

- an organization that brings together medical doctors and dentists practicing within the Lower Silesian Voivodeship
- represents the professional interests of its members
- supervises the proper practice of the medical and dental professions
- maintains the register of doctors
- grants the right to practice medicine and dentistry
- ensures compliance with medical ethics and professional standards
- participates in postgraduate medical education
- provides expert opinions on healthcare legislation
- **AI and Innovative Technological Solutions in Healthcare Group** (February, 2025)



AI and Innovative Technological Solutions in Healthcare Group – goals:

- commercializing the results of scientific research in the field of new digital technologies
- supporting networking between medical professionals and representatives of the technological and business zone
- assisting in the implementation of modern technologies in healthcare entities, including hospitals and clinics
- updating knowledge about AI and innovation in healthcare
- reducing disinformation concerning the implementation of innovations, including medical devices
- presenting legal regulations regarding the use of innovative digital tools in the diagnostic and therapeutic process
- promoting the use of AI respecting ethical and legal standards



Project idea/Expertise offer/Collaboration:

Together for children



K.I.D.S. Foundation – Children's Hospital Innovators' Club:

„We are transforming children's hospitals for the better by implementing projects aimed at minimizing the stress experienced by young patients and their parents during hospital visits.”



KLUB
INNOWATORÓW
DZIECIĘCYCH
SZPITALI

Project idea/Expertise offer/Collaboration:

Wroclaw Technology Park:

*„We believe that the **future needs to be designed** and that’s why we support the entrepreneurship in its various forms. We are sure that being entrepreneurial is not only the best way to grow, but also to realise the potential of the energy, know-how and creativity overflowing from Wrocław and its people.”*



CAIDX – CLINICAL DIAGNOSIS BASED ON ARTIFICIAL INTELLIGENCE



Co-funded by
the European Union



RESILIENT ECONOMIES AND COMMUNITIES

CAIDX

Project Partners:

The CAIDX consortium consists of the following organizations:

- Ideklinikken, Aalborg University Hospital, The North Denmark Region – Denmark
- Wroclaw Technology Park – Poland
- BioCon Valley® GmbH – Germany
- Tartu BT Park OÜ – Estonia
- Turku Science Park Ltd – Finland
- EATRIS – Netherlands
- Lower Silesian Center of Oncology, Pulmonology, and Hematology – Poland
- Hospital District of Southwest Finland – Finland
- Region Skane – Sweden
- Innovation Skane – Sweden
- Rostock University Medical Centre – Germany
- AUH Innovation, Aarhus University Hospital, Central Denmark Region – Denmark
- Danish Life Science Cluster – Denmark
- University of Rostock – Germany
- The Wellbeing Services County of Southwest Finland – Finland

Calls of interest

- AI-Powered Signal Detection in Pharmacovigilance (HORIZON-JU-IHI-2025-11-03-two-stage)
- Generative-AI based Agents to Revolutionize Medical Diagnosis and Treatment of Cancer (HORIZON-EIC-2025-PATHFINDERCHALLENGES-01-02)
- HORIZON-HLTH-2026-01-CARE-02: Personalised approaches to reduce risks from Adverse Drug Reactions due to administration of multiple medications
- HORIZON-HLTH-2026-01-TOOL-01: Development of predictive biomarkers of disease progression and treatment response by using AI methodologies
- HORIZON-HLTH-2027-01-CARE-01: Public procurement of innovative solutions (PPI) for improving citizen's access to healthcare through integrated care

Our research support asset

- over 80 **different specializations** (Cardiology, Gastroenterology, Nephrology, Neurology, Oncology, Ophthalmology, Orthopedics, Pediatrics, Psychiatry, Radiology, Surgery, Urology, and Obstetrics and Gynecology...)
= medical experts
- over 16 000 **active** medical doctors and dentists
= patients/medical data
- cooperation with medical students and PhD students
= fresh blood/a mine of ideas



Calls of interest

AI in pathomorphology

endocrinology

oncology

Thank you