



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 Programme"



Industry
Contact
Point
Medical
Technologies
and Health



Industry
Contact
Point
Digital
Transformation



Industry
Contact
Point
Industry 4.0

LOWER
SILESIA



DOLNY
ŚLĄSK

STUDY VISIT & MATCHMAKING

Digital hospital

Please wait

Intro

Guidelines for participants

- Organisation unit/name: Jerzy Gromkowski Regional Specialist Hospital
- Organisation type: Independent Public Healthcare Institution
- Contact person name: Anna Chmura
- Institution website: <https://www.szpital.wroc.pl/>

Kontakt:

- sekretariat@szpital.wroc.pl
- achmura@szpital.wroc.pl



Jerzy Gromkowski
Regional Specialist Hospital



Anna Chmura
R&D Manager



Slide about organization



- **Leading/Unique specialization:** Pediatrics, Infectious Diseases, Neurology, Internal Medicine, Gastroenterology
- **Number of hospital's wards:** 18
- **Number of beds:** 459
- **Average yearly number of patients:** ~27 000 hospitalisations, ~200 000 number of outpatient and one-day appointments
- **Number of employees:** 1777
- **External funding for project implementation:** Nearly PLN 20 million



Our research support asset



- **Clinical Trials and Translational Medicine Support Centre** – cooperation with Wrocław University of Science and Technology, project financed by Medical Research Agency, total support of approx. 5 mln. EUR
- Centre operating according to Standard model 3.0 for Clinical Trials Support Centres
- Approx. 4 mln PLN investment in infrastructure and equipment for clinical trials and other medical experiments in hospital



CENTRUM WSPARCIA
BADAŃ KLINICZNYCH
I MEDYCYNY TRANSLACYJNEJ



Rzeczpospolita
Polska

Sfinansowane przez
Unię Europejską
NextGenerationEU



AGENCJA
BADAŃ
MEDYCZNYCH



Calls of interest



- HORIZON-HLTH-2027-02-DISEASE-01-two-stage: Innovative healthcare interventions for non-communicable diseases
- HORIZON-HLTH-2027-02-DISEASE-14-two-stage: Clinical trials for advancing innovative interventions for neurodegenerative diseases
- HORIZON-HLTH-2027-02-TOOL-01-two-stage: Development of predictive biomarkers of disease progression and treatment response by using AI methodologies for chronic non-communicable disease
- HORIZON-HLTH-2027-02-IND-02-two-stage: Portable and versatile Point-of-care diagnostics
- HORIZON-HLTH-2027-03-TOOL-08: Towards Artificial General Intelligence (AGI) for healthcare
- HORIZON-HLTH-2027-01-ENVHLTH-02: Integrating climate-related exposures into the human exposome and characterising its changes in response to climate change
- HORIZON-HLTH-2027-01-DISEASE-05: Development of novel small molecule antiviral therapeutics for pathogens with epidemic potential

Other according to specialisations listed



Expertise offer



- Neurosciences and Patient Safety & Stroke Rehabilitation
- Integrated Youth Psychiatry Services
- Public Health Education & Early Diagnostics
- Parenteral & Enteral Nutrition Services
- Clinical Research & Real-World Data Integration
- Smart Monitoring & Digital Workflow in Clinical Care



Our goals for collaboration



- ✓ Strengthen translational research and clinical trials
- ✓ Expand psychiatric care infrastructure and capacity
- ✓ Integrate smart monitoring and digital clinical documentation hospital-wide
- ✓ Shorten diagnostic and therapeutic pathways across specialties
- ✓ Launch patient-centered navigation and follow-up programs





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Thank you

Digital hospital

Please wait...