



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



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Industry 4.0

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SILESIA



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STUDY VISIT & MATCHMAKING

Digital hospital

Please wait



Empowering Healthcare with Intelligent Digital Solutions

Evera Online sp. z o.o.

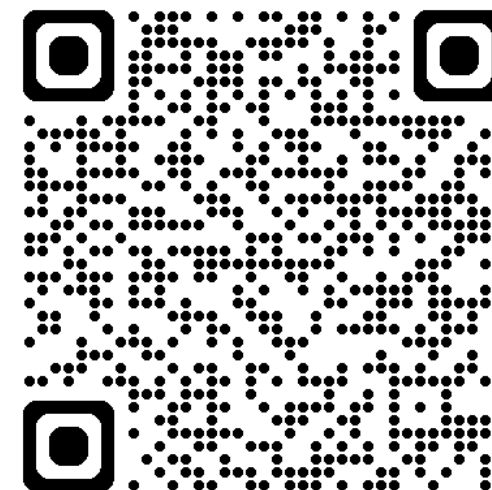
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Empowering Healthcare with Intelligent Digital Solutions

- We specialize in delivering comprehensive IT solutions and innovative digital services tailored to the healthcare sector
- We deploy and integrate solutions such as electronic health records (EHR/EMR) systems and hospital information systems (HIS) (i.e. MEDNOW) to medical clinics (i.e. Centrum Zdrowia Rodziny, Centrum Rozwoju Dziecka)
- We are a member of chamber of producers of medical devices Izba POLMED (member of MedTech Europe)
- **We cooperate as the partner & reseller with Finish leader in innovative speech-to-text solution Inscripta to prepare their ASR product for Polish market**
- We develop innovative therapeutic and supportive applications for children - Neurolina is our specialized therapeutical application designed for kids aged 3–7 with developmental diseases
- We participate in Horizon Europe with our Spanish partners from Idener.ai
- We utilize programmes supporting innovations as PARP programmes for startups and NCBR Innostart



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The most valuable research support assets are people:

- **IT/Digital capabilities** - full-stack developers, AI developers, database operators, devops competencies
- **Child therapists** – speech therapists, physio therapists, pedagogical competencies, psychological competencies, sensory integration therapists
- **Medical competencies** – more than 20 medical specialisations (internist, podiatrist, gynaecologist, orthopaedist, surgery, neurologist, psychiatrist, cardiologist, endocrinologist, and more)
- **Management systems capabilities** - ISO quality management systems, GDPR, ESG, risk management, security management systems
- **Ecosystem** – MDR regulations, software as medical device (SaMD), regulatory and legal advisory

All of the above is supported by access to thousands of medical cases which allows to perform pre-clinical or clinical studies.



HORIZON-HLTH-2027-01-STAYHLTH-01: Addressing disabilities through the life course to support independent living and inclusion

Type of Action: RIA (Research and Innovation Action)

Opening: 10 February 2027

Deadline: 13 April 2027

HORIZON-CL4-2027-04-DIGITAL-EMERGING-04: Challenge-Driven AI Innovation Booster in Apply AI prioritised sectors

Type of Action: RIA (Research and Innovation Action)

Opening: November 2026 / January 2027

Deadline: March 2027



What we offer as a partner :

- Strong IT/AI capabilities in healthcare
- Multidisciplinary team: IT/AI developers + child therapists (speech, physio, psychological, sensory integration) + over 20 medical specialisations
- Access to thousands of real medical cases → ideal for pre-clinical and clinical studies
- Regulatory expertise (MDR, Software as Medical Device – SaMD, ISO, GDPR, ESG)
- Existing network of paediatric clinics in Poland and implementation experience
- Previous Horizon Europe participation (collaboration with Spanish partner Idener.ai)

What we are looking for in partners:

- Advanced AI / data science / machine learning expertise (especially in healthcare)
- Experience in clinical validation or studies involving children and families (ideally in Nordic or other EU countries)
- Additional datasets or patient populations for cross-country validation
- Strengths in user-centred design, UX for children/therapists, or scaling digital health solutions
- Strong consortium position (university, research institute, or health-tech SME from Finland)

Our preferred role:

- consortium Partner (not lead coordinator) – we bring the therapeutic application, clinical data, therapeutic expertise, and implementation know-how

Type of partner we are seeking :

- Finnish or Nordic universities, research institutes, health-tech companies, or AI specialists working in digital therapeutics, rehabilitation, assistive technologies, or Apply AI in healthcare. Preference for organisations with Horizon Europe experience or strong clinical networks.





NEUROLINA

Therapeutic application for kids



“

According to GUS in 2023 in Poland 1,9 -2 mln kids in the age of 3-7 yrs old suffered from developmental diseases like speech disorders, motor skill disorders, autism spectrum disorder (ASD), ADHD or other developmental dysfunctions



The problem

Usually kids spend 45 – 90 min per week at the therapy with the specialist

Parents are asked to perform additional exercises at home

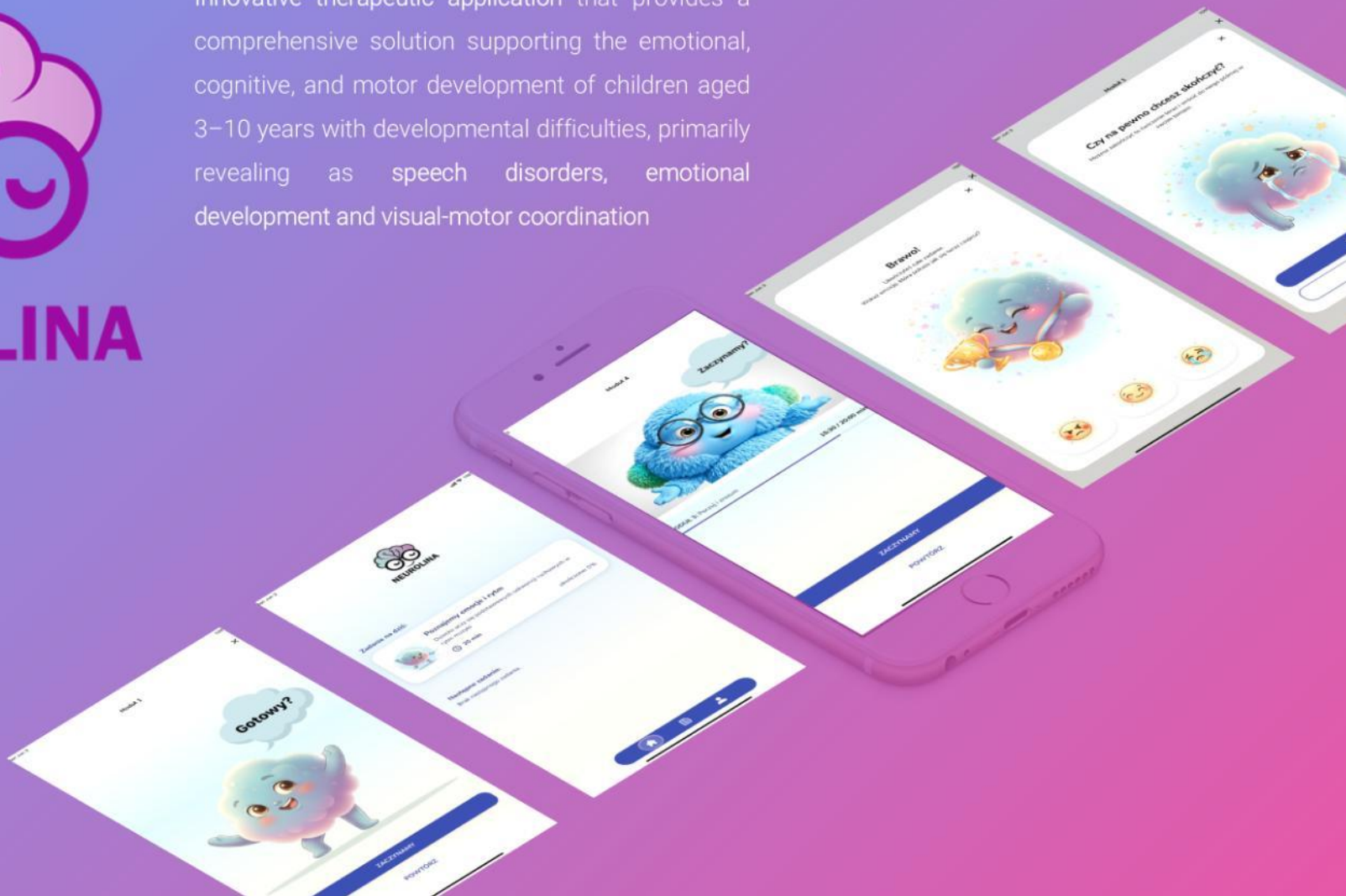
87% of parents admitted that they do not have sufficient tools or knowledge on how to support their child therapeutically

78% declare that their child prefers working in the form of play and multimedia





Innovative therapeutic application that provides a comprehensive solution supporting the emotional, cognitive, and motor development of children aged 3–10 years with developmental difficulties, primarily revealing as speech disorders, emotional development and visual-motor coordination





Rhythm & Movement
Sequential training



Listen and Repeat
Auditory training



Feel and Understand
Emotion Regulation Training



Musical Tasks
Adaptive quizzes



Exercises performed under
AI supervision



Plans



March 2026 Prototype

- Neurolina prototype
- Mock-ups
- High-level architecture
- Decision regarding MDR



End of 2027 MVP

- Implementation of selected therapeutical modules
- Implementation of AI models
- Implementation of speech recognition and move recognition models



2028 Market launch

- Implementation of all therapeutical modules
- Market launch
- Marketing and sales
- Clinical trials (MDR Iia)



2029 Boost

- Boosting sales in Poland
- Preparation for launch in selected EU markets



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