

Partner Search Form
Horizon Europe
Health



Date 08 07 2026

Deadline

CONTACT

Organisation	Cerebro	Department	East-Flanders
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Country	Belgium		

Organisation type

Research organisation type	☐ Research Organisation ☐ University ☒ Company ☐ Other	Is your company a Small and Medium Sized Enterprise (SME*)? Number of employees: 2	☒ YES ☐ NO
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Your enterprise is an SME if:

- it is engaged in **economic activity**
- it has **less than 250 employees**
- it has either an **annual turnover not exceeding €50M**, or an **balance sheet total not exceeding €43M**
- it is **autonomous**

For the definition of SMEs, look at: http://ec.europa.eu/growth/smes/business-friendly-environment/sme-definition_en

Short introduction of key areas of institute's research:

Cerebro is a Belgian healthtech company developing a software platform that helps primary care teams manage chronic disease follow-up more proactively and efficiently. Our core areas of focus are: (1) structured chronic care follow-up in general practice, including automated identification of overdue or missing care tasks; (2) risk stratification of chronic patient populations, sorting patients by clinical risk to enable the right care at the right time by the right care provider; and (3) task delegation and coordination between GPs, nurses, and other primary care roles. Our work is grounded in real-world pilots with Belgian GP practices and developed in close collaboration with clinical experts and academic partners.

Former participation in an FP European project?

☐ YES ☒ NO

Project title / Acronym:

Activities performed:

Expertise / Commitment offered

Description of your expertise:

Cerebro brings applied expertise in translating clinical follow-up protocols for chronic non-communicable diseases into a working software platform for primary care. Our expertise spans: rule-based care-task generation from patient data, risk stratification models for chronic populations, real-world implementation and workflow integration in GP practices, patient self-

management via remote monitoring, and primary care operational design. As an SME embedded in the Belgian primary care ecosystem, we offer a practical route to pilot testing, real-world validation, and end-user co-creation with practising GPs and nurses. We are positioned to contribute as a technology partner and real-world implementation/validation site within a consortium.

Keywords specifying your expertise:

Chronic disease management; primary care; risk stratification; care coordination; task delegation; clinical decision support; non-communicable diseases (NCDs); diabetes follow-up; patient self-management; remote monitoring; real-world implementation; healthtech SME; digital health; general practice.

Commitment offered:

☐ Research ☐ Demonstration ☐ Training
☒ Technology ☐ Dissemination ☐ Other:

Interested in participation in project types:

☒ Research & Innovation Action	☒ Innovation Action	☐ EIC Pathfinder
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Work Programme research areas: indicate your interest

Call topic(s):

- **HORIZON-HLTH-2027-02-DISEASE-01-two-stage** - Innovative healthcare interventions for non-communicable 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 diseases
- **HORIZON-HLTH-2027-03-TOOL-04** - Virtual Human Twins (VHTs) for integrated clinical decision support

Do you have other partners for this topic (which partners/country)?

We are in early-stage discussions with a primary care research institute in Spain, regarding real-world validation in the Spanish primary care context. We are actively seeking additional academic and clinical partners across other EU member states.

Profile of partner sought

Role

☐ technology development	☒ research	☐ training
☐ dissemination	☐ demonstration	☐ other _____

Country /region

☐ We are based in Belgium, but our technology & expertise is applicable in all EU member states.

Expertise required

Given our profile as a healthtech SME, we are seeking partners that complement our applied/implementation strengths:

- Academic and clinical research institutions in primary care, general practice, or chronic disease epidemiology, able to lead scientific validation and clinical study design;
- Expertise in AI/machine learning and predictive modelling for disease progression (complementary to our applied risk-stratification work);
- Additional primary care implementation sites (GP practices, primary care networks) across other EU member states, to enable multi-country real-world testing;
- Partners with experience in health data governance, interoperability (e.g. FHIR), and regulatory/MDR pathways for medical software;
- A consortium coordinator experienced in Horizon Europe health projects.

I agree with the publication of my contact data:

☒ YES

☐ NO