

AI-ready health data and community partner

PARTNER SEARCH

Targeting call: HORIZON-HLTH-2027-03-TOOL-08

Towards Artificial General Intelligence (AGI)
for healthcare

**HORIZON-CSA, lump sum, single stage - opens 3
June 2027, closes 22 September 2027.
Around EUR 2.9M, 1 grant expected.**



30+
countries



1,000+
Healthcare
institutions



40+ Million
Patient records

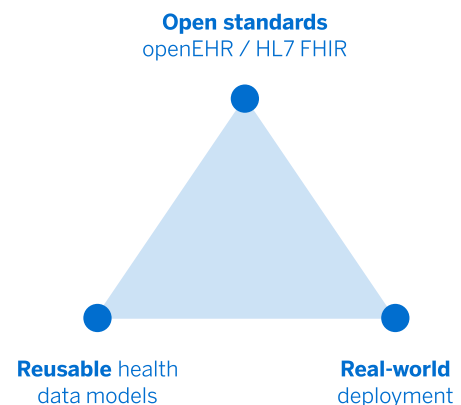


20+
Delivery and
ISV partners

Who is **Better**?

A European digital health company specialising in open health data platforms, semantic interoperability and vendor-neutral health information infrastructure.

Approximately **200 specialists** with experience in openEHR-based architectures, clinical data modelling and large-scale deployment across healthcare providers and national health systems.



Computable clinical data

Turning records, medication, laboratory and other routine data into validated openEHR structures.

Semantic interoperability

Shared data models and terminology bindings so data from different systems can be compared.

EHDS-aligned reuse

Preparing clinical data for privacy-preserving secondary use under EHDS and EEHRxF.

Community reach

Hive community platform, 20+ partners and 1,000+ institutions to build a pan-European network.

Project fit and contribution

Better works on the data layer that frontier AI models depend on: turning routine clinical data into structured, computable form. We do not build foundation models. We make the data they train on usable, and we bring a working community of providers, ISVs and clinical modellers into the consortium.

DATA LAYER AND COMMUNITY

Contribution to the CSA activities

1

Community building

Mobilising providers, ISVs and clinical modelling groups through Hive, Better's community platform, and the 20+ partner network.

2

Roadmap creation

The data-layer view: what model developers need from clinical records, and where routine data falls short today.

3

Dataset identification

Mapping which existing clinical datasets can be made computable, at what effort, and with which gaps.

4

Preparation and validation

Converting datasets into openEHR structures with terminology bindings, checked against clinical information models.

5

Expansion and annotation

Identifying missing data and annotations, and how to capture them in routine care rather than in one-off studies.

6

Privacy-preserving access

Access paths that work with EHDS rules, national health data access bodies and attribute-based access control.

Where Better fits in the consortium

- Work package lead - data readiness
- Host - openEHR modelling workshops
- Contributor - roadmap and dataset work
- Route to providers, ISVs and partners



Looking to collaborate with

Consortium coordinators (CSA)

AI research groups and AI Factories

University hospitals and clinical networks

Biobanks and data infrastructures

Health Data Access Bodies (HDABs)

EU-funded AI-in-health projects

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"Frontier AI models need computable clinical data. Better builds the layer that turns routine care records into structured, reusable health data."