better

Clinical data infrastructure and Interoperability Partner

PARTNER SEARCH

Targeting Call: HORIZON-HLTH-2027-01-CARE-02

Personalised Approaches to Reduce Adverse Drug Reactions from Polypharmacy



40+
countries

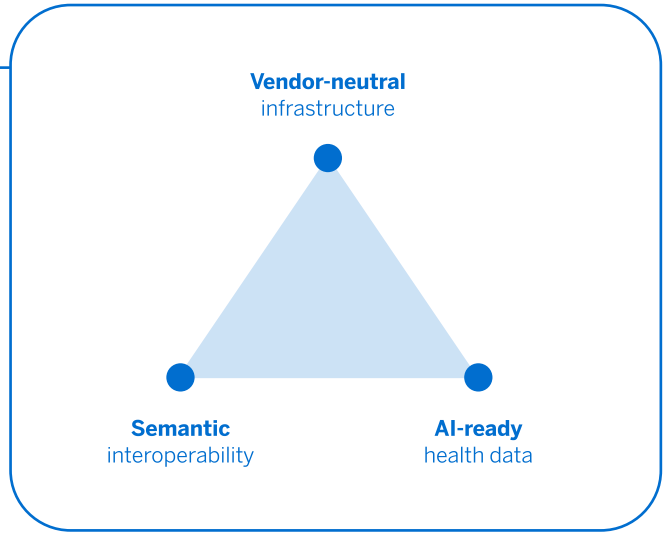
1,000+
Healthcare institutions connected

40+ Million
Patient records

150+
Deployments

Who is **Better**?

A European digital health company building interoperable ecosystems aligned with the European Health Data Space (EHDS) and the future European Electronic Health Record Exchange Format (EEHRxF).



Why Better adds **value**:

Proven Infrastructure
Mature, productionproven platform for largescale deployments.

EU Interoperability
Deep expertise in openEHR and HL7 FHIR.

AI-Ready Data
Structured longitudinal clinical data for trustworthy AI.

Future-Proof
Technology fully aligned with EHDS and EEHRxF strategic directions.

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Project fit and contribution

Providing the clinical data infrastructure required to make heterogeneous health data and AI-supported clinical decisionmaking scalable and interoperable.

Connectivity Pipeline

1. **Semantic Interoperability**
   Connecting heterogeneous healthcare information systems via openEHR, HL7 FHIR, and terminology integration.
2. **Longitudinal Patient Records**
   Integrating EHR, medication, laboratory, and genomic data into a single, unified patient view.
3. **AI-Ready Clinical Data**
   Supplying high-quality, structured, and interoperable datasets to support advanced analytics.
4. **Clinical Decision Support (CDS)**
   Integrating CDS services directly into routine clinical workflows.
5. **EHDS Compliance**
   Enabling cross-border interoperability and secure secondary use of health data.
6. **Pilot Integration**
   Delivering on-the-ground deployment and technical support across all project pilot sites.



Proposed consortium roles

- **Technical Partner**
- **Interoperability Lead**
- **Work Package Leader – Clinical Data Infrastructure**
- **Pilot Deployment and Integration Partner**

Jovan Pavićević, Chief Growth Officer
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"We look forward to strengthening your consortium's digital health and interoperability dimension."

better

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

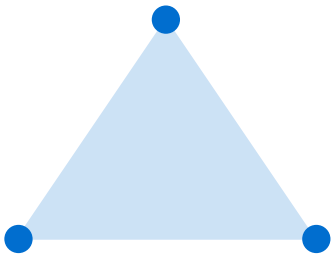
20+ Delivery and ISV partners

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.

Open standards
openEHR / HL7 FHIR



Reusable health data models

Real-world deployment

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.

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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-offstudies.
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."

better

Clinical data infrastructure and deployment partner



PARTNER SEARCH

Targeting call: HORIZON-HLTH-2027-03-TOOL-04

Virtual Human Twins (VHTs) for integrated clinical decision support in prevention and diagnosis

HORIZON-RIA, single stage - opens 3 June 2027, closes 22 September 2027. EUR 10-12M per grant, 4 grants expected.

30+
countries

1,000+
Healthcare institutions

40+ Million
Patient records

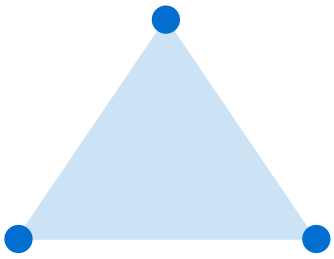
20+
Delivery and ISV partners

Who is **Better**?

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

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

Open standards
openEHR / HL7 FHIR



Reusable health data models

Real-world deployment

Longitudinal patient data
An openEHR repository holding multimodal records over time, queryable for model training and validation.

Model output into care
Forms, workflows and decision support that put model results in front of clinicians during routine work.

Data quality and harmonisation
Validation against clinical information models, terminology binding and repeatable research extracts.

Deployment in real hospitals
Production systems in 1,000+ institutions across 30+ countries, including national deployments.

better

Project fit and contribution

Virtual human twins need multimodal, longitudinal patient data on one side and a route into clinical practice on the other. Better supplies both: a vendor-neutral clinical data repository under the models, and the integration work that gets their output into care pathways at pilot sites.

DATA AND INTEGRATION LAYER

Contribution to the project

1. **Clinical data foundation**
   A vendor-neutral openEHR repository holding the records, medication, laboratory, imaging and omics references the models draw on.
2. **Harmonisation across sites**
   One computable data model across pilot hospitals, so a model developed at one site runs on data from another.
3. **Model inputs and outputs as clinical data**
   Storing VHT parameters and results as structured, versioned entries, so every simulation stays auditable and reusable.
4. **Integration into care pathways**
   Bringing model output into clinical decision support, forms and workflow steps inside the systems clinicians already use.
5. **Alignment with the VHT Platform**
   Project assets built to the Platform for Advanced VHT Models specifications, and to EHDS and EEHRxF requirements.
6. **Pilot sites and evidence**
   Running the data and integration layer at pilot sites, and supplying the usage data that clinical and health economic evaluation needs.

Where **Better** fits in the consortium

- Work package lead - data infrastructure
- Pilot site enablement and deployment
- Integration partner - decision support
- Not a modelling group: data, not models



Looking to collaborate with

- Consortium coordinators (RIA)
- Health economics and HTA groups
- VHT and in-silico modelling groups
- University hospitals and study sites
- EDITH and VHT Platform community
- Imaging, omics and biobank infrastructures

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"Virtual human twins are only as good as the data underneath them. Better supplies the clinical data layer and the route into routine care."

better

Semantic Interoperability
and Health Data Reuse partner

PARTNER SEARCH

Targeting call: DIGITAL-2026-BESTUSE-10-EHDS

European Health Data Space — EEHRxF deployment and secondary use of health data



30+
countries

1,000+
Healthcare institutions

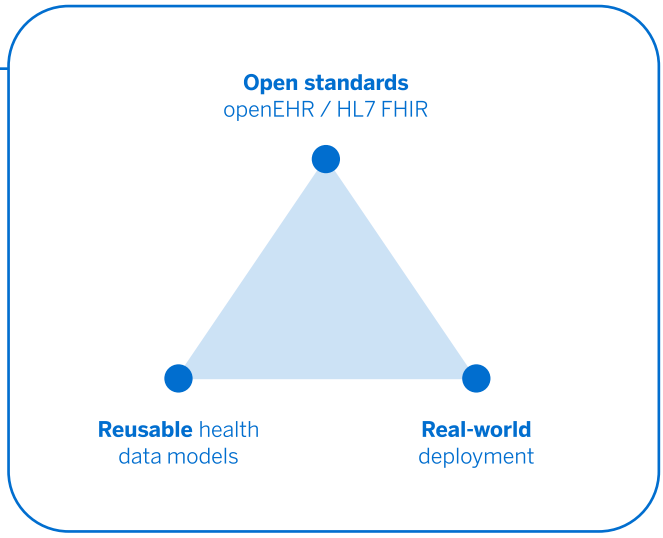
40+ Million
Patient records

20+
Delivery and ISV partners

Who is **Better**?

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Semantic Interoperability
Health data standardisation, clinical information modelling and terminology management.

Open Architectures
openEHR and HL7 FHIR architectures deployed in production at national scale.

EEHRxF Alignment
Implementation support for EEHRxF and secure cross-border data exchange.

Secondary-Use Readiness
Data quality, harmonisation and preparation of data for reuse and research.

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Project fit and contribution

Better supports EHDS implementation through interoperable, standards-based health data infrastructure that serves both primary and secondary use. We are interested in joining a consortium as a technical partner across both workstreams.

PRIMARY FOCUS

WS2 – Secondary Use of Health Data

1. **Semantic interoperability frameworks**
   Shared data models and terminology bindings that make data from different systems comparable.
2. **Data readiness methodologies**
   Assessing, harmonising and quality-checking clinical data before it reaches researchers.
3. **openEHR / FHIR implementation guidance**
   Practical modelling and integration guidance for partners building on open standards.
4. **EEHRxF alignment support**
   Mapping project data structures to the European exchange format and IPS content.
5. **Reference architectures and best practices**
   Reusable blueprints for trusted, vendor-neutral health data infrastructure.
6. **Technical mentoring and onboarding**
   Hands-on support for third-party projects joining the programme.

WS1 – Digital Health Services and EEHRxF Deployment

- Work package lead - data readiness
- Host - openEHR modelling workshops
- Contributor - roadmap and dataset work
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