

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

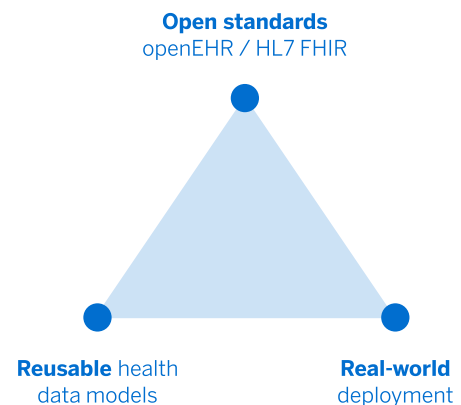


20+
Delivery and
ISV partners

Who is **Better**?

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, interoperability frameworks and large-scale deployment across healthcare providers and national health systems.



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.

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

EEHRx 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 EEHRx Deployment

- 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

Jovan Pavićević, Chief Growth Officer
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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."