

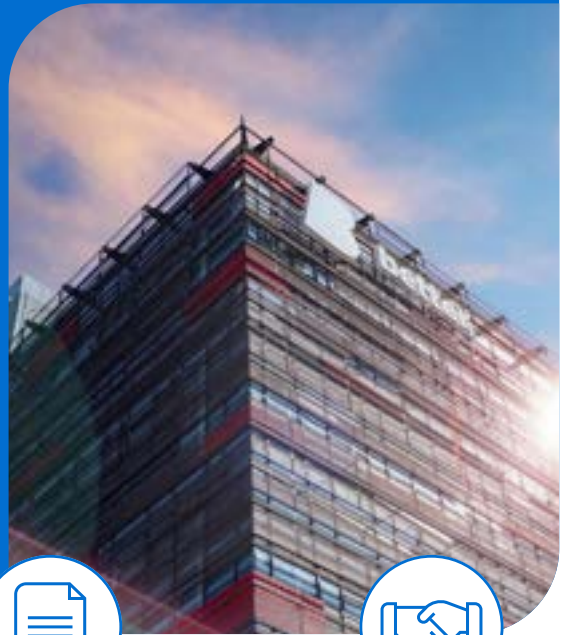
Clinical data infrastructure and deployment partner

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

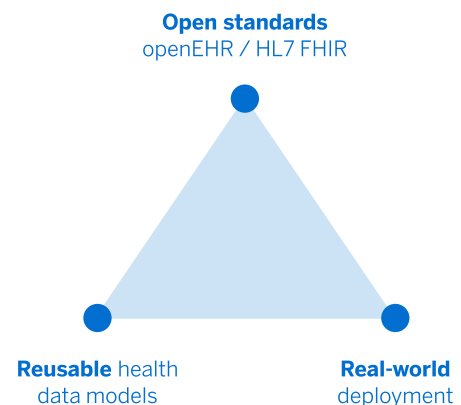


20+
Delivery and
ISV partners

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.



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.

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