

Linking community and technology to enable FAIR data

*EHDA Symposium
Mind the Gap
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By: Pascal Suppers Managing director DataHub Maastricht and tactical responsible for Health-RI



Linking communities

Limburg bridging communities through governance



- **Primary Care:** Clinicians co-govern shared data standards (4 health care institutes).
- **Secondary Use:** Federated access under shared legal frameworks (6 hospitals).
- **Regional Scale:** A coordinating body bridges clinical practice with research ecosystems (RSO).
- **National Scale:** Hub-and-spoke model preserves regional sovereignty (8 UMC's).
- **EU Gateway:** Limburg would like to connect regional practice to EHDA.

Linking technology

Tech that enforces data sovereignty

Federated model

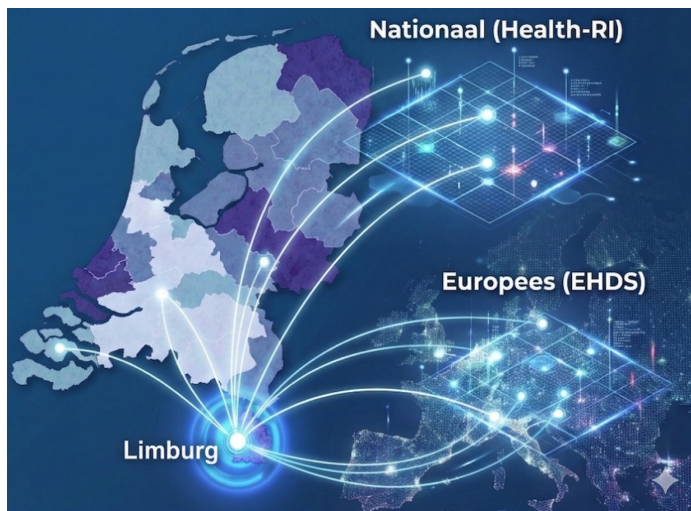
Vantage6



- **Health AI & Data Alliance Limburg (HAIDAL)**
Collaborating on secure data and AI transforming (regional) healthcare.
- **Decentralized:** Data never leaves its original source.
- **Modular:** Composable (dockerised) deployments fit any local infrastructure.
- **Standardized:** Unifying FHIR, openEHR, and OMOP natively.
- **EHDS Ready:** Built for privacy-by-design secondary use.

Enable FAIR data our DNA

**Let's build the
European
ecosystem
together**



- **People over software:** We build and train data stewardship communities.
- **Agile & Iterative:** Fast, small steps, adaptable deployments based on Scrum.
- **Sovereignty-first:** Data privacy is baked into our foundation.
- **Open by default:** 100% open-source and international standards (FHIR/openEHR/OMOP).

Why partner with us?

- **Proven locally:** It works in Limburg.
- **Data Stations:** Collaborate on shared backlog.
- **Ready for Europe:** Let's close the gap

together!



Visit us at <https://datahubmaastricht.nl>



Pascal Suppers
Managing Director

DataHub Maastricht

Paul-Henri Spaaklaan 1
6229 EN Maastricht **T** +31 6 27 07 16 54
The Netherlands **E**
p.suppers@maastrichtuniversity.nl

