AIDAVA – End of Project
Business & Technical Webinars

🚀 **AIDAVA is wrapping up — join us to see what 4 years of work has delivered**

Health data in Europe is still messy, siloed, and hard to reuse with the European Health Data Space (EHDS) raising the bar for the reusability of health data. The AIDAVA project set out to change that with a simple ambition: **curate heterogeneous health data once, use many times.**

We're hosting two online webinars to share the results from AIDAVA and what it means for you:

- **Technical Webinar** — for developers, data scientists & standards experts. A deep dive into AIDAVA's Key Exploitable Results: ELSI-compliant data flows, multilingual NLP/DL based unstructured data extraction, AI-powered curation & harmonisation, Human-in-the-loop data quality checks, the AIDAVA Reference Ontology & Personal Health Knowledge Graph, and a live walkthrough of the G2 prototype
- **Business Webinar** — for hospital managers, patients, data curators & policymakers. What AIDAVA means for hospitals, patients and health data curators — real results from evaluations across four clinical sites, and what comes next (from project results to business opportunities, incl. EIC Transition).

Whether you're steering data strategy or building the pipelines yourself, come see how AIDAVA is turning fragmented health data into high-quality, interoperable, reusable data — and how you can reuse our results. See details in agenda's below

👉 Register here:

🗓️ **[Date]** —06 November 2026 📍 : AIDAVA Technical Webinar – Fill out form

🗓️ **[Date]** — 18 November 2026 📍 : AIDAVA Business Webinar – Fill out form

#HealthData #EHDS #DataInteroperability #DigitalHealth #AI #HorizonEurope #FAIRdata #DataCuration

AIDAVA – End of Project

Key Exploitable Results Webinar: critical outputs of the project

Venue: Online - JOIN MS TEAM meeting

Date: 6 November 2026 - 10:00 - 11:30 am

Watch our videos: www.aidava.eu

Time	Topic	Presenter
10:00–10:10	**Welcome & purpose of the technical webinar** Recap of AIDAVA's scope and how the (KER) fit together	Remzi Celebi/ Isabelle de Zegher
10:10-10:15	**KER 1. ELSI-compliant data flows for interoperability** ● Data governance, DPIA and data quality ● Regulatory conformance of AI component	Nathan Lea
10:15-10:20	**KER 2. Annotation guidelines & training data sets** ● Annotation guidelines and multilingual annotated data sets used to train the AI components ● Open source & reuse:	Markus Kreuzthaler
10:20-10:45	**KER 3 & 4. AIDAVA technical architecture & G2 prototype** ● Requirements, curation workflow and design ● Overall technical architecture ● Live walkthrough of the integrated G2 prototype	Isabelle de Zegher / Botond Kiss
10:45-10:50	**KER 5. Extracting structured data from clinical narratives** ● Multilingual NLP/DL pipeline: ● Coverage across 3 languages	Kris Collins
10:50-11:00	**KER 6. AI-based curation, harmonisation & missing-data** ● AI based curation for heterogeneous structured data ● RDF mapping, entity deduplication, data imputation into the PHKG ● Data quality checks with human-in-the-loop	Remzi Celebi
11:00-11:10	**KER 8. Patient-facing data visualisation via a health data intermediary:** IPS viewer	Emmanuel Benoist/ Dominik Steiger
11:10-11:20	**KER 9. Reference Ontology & Personal Health Knowledge** ● Simple Upper Level ontology (SULO), and how it underpin the PHKG ● What does SULO for EU interoperability ● Supporting tools	Remzi Celebi
11:20-11:30	**Q&A & Conclusions**	Isabelle de Zegher

AIDAVA – End of Project

Business Webinar :

what value does AIDAVA bring to healthcare stakeholders

Venue: Online - JOIN MS Team meeting

Date: 18th November 2026 2026 - 10:00 - 11:30 am

Watch our videos: www.aidava.eu

Time	Topic	Presenter
10:00–10:10	**Welcome**	Terje Peetso
10:10-10:40	**Four years of AIDAVA – what did we set out to change, what did we realise** • The health data problem, Europe still needs to solve is even more stringent with EHDS • AIDAVA ambition: "curate once, use many times" from messy heterogeneous data to high-quality interoperable and reusable data • AIDAVA in action: Results from evaluation with patients and data curators in four clinical sites • The future: results from stakeholder roundtables	Isabelle de Zegher; Remzi Celebi, Zoi Kolisti
10:40–10:50	**What does AIDAVA mean for hospitals** • Point of view of a hospital manager • Financial impact: how to make EHDS valuable and affordable	Terje Peetso, Isabelle de Zegher
10:50–11:05	**What does AIDAVA mean for patients** • Having all our data accessible in one place, the importance of a Health Data intermediary like MIDATA (data flows and IPS) • The importance of high quality health records for patients • How can patients help ensure the quality of their records and where do their responsibilities end.	Gregorio Sambatero Kristof Vanfraechem; Dominik Steiger
11:05–11:15	**The role of data curators** • The point of view of curator using AIDAVA • The need for social data curators to support patients: how to ensure patients are supported structurally	Rutger VanMierlo Petros Kalendralis Nathan Lea
11:15-11.20	**What happens next? From project results to business opportunities** • Toward industrialisation (EIC Transition) • Collaboration with projects in need of high quality data: EU grant applications, national pilot in context of EHDS • Please contact us …	Isabelle de Zegher; Remzi Celebi
11:20 -11:30	**Q&A & Conclusions**	Isabelle de Zegher





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