

The logo for EHTEL, featuring the letters 'EHTEL' in a bold, dark blue font. The letter 'H' is stylized with a light blue horizontal bar across its middle. The letter 'E' has a light blue vertical bar on its right side. The letter 'L' has a light blue horizontal bar at its top. The background of the logo is a white, trapezoidal shape that tapers to the left, set against a dark blue background with a stylized light blue graphic of a vertical bar and a horizontal bar on the left side.

EHTEL

Collaborating for Digital Health and Care in Europe



**European Health Data Space (EHDS) Implementers Task Force
Kick-off Online Meeting
5 November 2024, 14:30 - 16:00 CET**

5 November 2024

Practicalities

- *The webinar will be recorded*
- *Slides and recording will be shared (in pdf) within the EHTEL community*
- *To help ensure a successful webinar please:*
 - Stay muted
 - Use reactions/emojis during the presentations
 - Use the chat to make comments or raise your questions
 - Raise your hand if you'd like to speak
 - If you speak, turn on your video and say who you are



European Health Data Space (EHDS) Implementers Task Force Kick-off Online Meeting: Agenda

- *Introduction*

Marc Lange, EHTEL

- *EHDS Regulation in relation to primary use: data use, governance, landscape*

Ander Elustondo Jauregui, DG Santé

----- Q&A -----

Round Table on the implementation challenges

- Michael Johansen, MedCom (DK)
- Klára Jiráková, Ministry of Health (CZ)
- Brikena Kolaj, Engineering Informatica
- Sabato Mellone, University of Bologna
- Shane Fitch, Lovexair Foundation
- Moderator: Michael Strübin, EHTEL

----- Q&A -----

- *Next steps*



European Health Data Space (EHDS) Implementers Task Force

- ***An EHTEL multi-stakeholder Task Force:***
 - “Task Forces are task-based groups of EHTEL members (and may also include non- EHTEL members) that develop and deliver responses on behalf of EHTEL to key issues or themes [...]”
 - It will be a mix of on-line and in person meetings, in Brussels or elsewhere, if hosted by an EHTEL member, over 2025 and 2026.
- ***Two workstreams foreseen***
 1. What needs to be done practically with EHR systems to prepare EHDS implementation?
 2. What are the main challenges in relation to individuals’ rights to electronically access and download their health data?
- ***Expected outcomes***
 - Learning from each other – and reflecting together – on the EHDS implementation challenges.
 - Publishing conversation summaries and briefing notes, and engaging with the European Commission, the EHDS Board, the Stakeholder Advisory Board and EHDS-related projects like xShare, Xt-EHR, i2X and MyHealth@MyHands.



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State of play and implementation of the EHDS

EHTEL's EHDS Implementers' Task Force
November 2024

*Ander Elustondo Jauregui
Team Lead/Coordinator
DG SANTE, C1*

Agenda

1. Introduction to the EHDS Regulation: A closer look on primary uses and certification of EHR systems
2. Implementation of the EHDS: Project landscape
3. Governance of the EHDS
4. Q&A

Introduction to the EHDS Regulation

A closer look on primary uses and governance

Reminder on the timeline for the EHDS regulation

Previous steps

- **Provisional agreement** reached during the fifth trilogue 14/03/2024.
- Examination of the compromise by MS in COREPER on 22/03/2024
- Vote in EP ENVI-LIBE joint committee meeting 09/04/2024
- Vote in plenary session in EP **24/04/2024**

Is it done? Almost...

- Corrigendum procedure **ongoing**
- Expected final adoption in EP (expected year-end): Corrigendum procedure, as a package.
- Corrected text to be published in Official Journal of the EU (OJ), expected: **early 2025**.
- **Entry into force:** 20 days after the publication on the OJ

EHDS in a Nutshell – what is it about?

1. Primary use = use of data for the delivery of healthcare
 - Improving patients' access to their health data;
 - Ensuring seamless exchanges for continuity of healthcare.
2. Secondary use = use of data for research and public interest purposes
 - Making data available for research, policy-making etc. in a safe and secure way.
3. Requirements for electronic health record (EHR) systems
 - Creating a single market for electronic health records systems

Benefits for patients and health professionals

For patients

- Immediate and free of charge access to their own electronic health data in the priority categories.
- Easy sharing of data with health professionals, including cross-border.
- Possibility to add data, restrict access, see who accessed data, ask for rectification of errors.
- Have access in the European electronic health record exchange format, improving interoperability.
- Easy to use mechanisms for delegated access and appointing proxies
- (dependent on Member State choice): possibility for a full opt-out from exchanges using EHDS infrastructures for primary use.

For health professionals

- Easier and quicker access to their patients' data, including cross-border.
- European electronic health record exchange format will facilitate data sharing across systems by increasing interoperability.

Priority categories

Group 1 (“basic”)

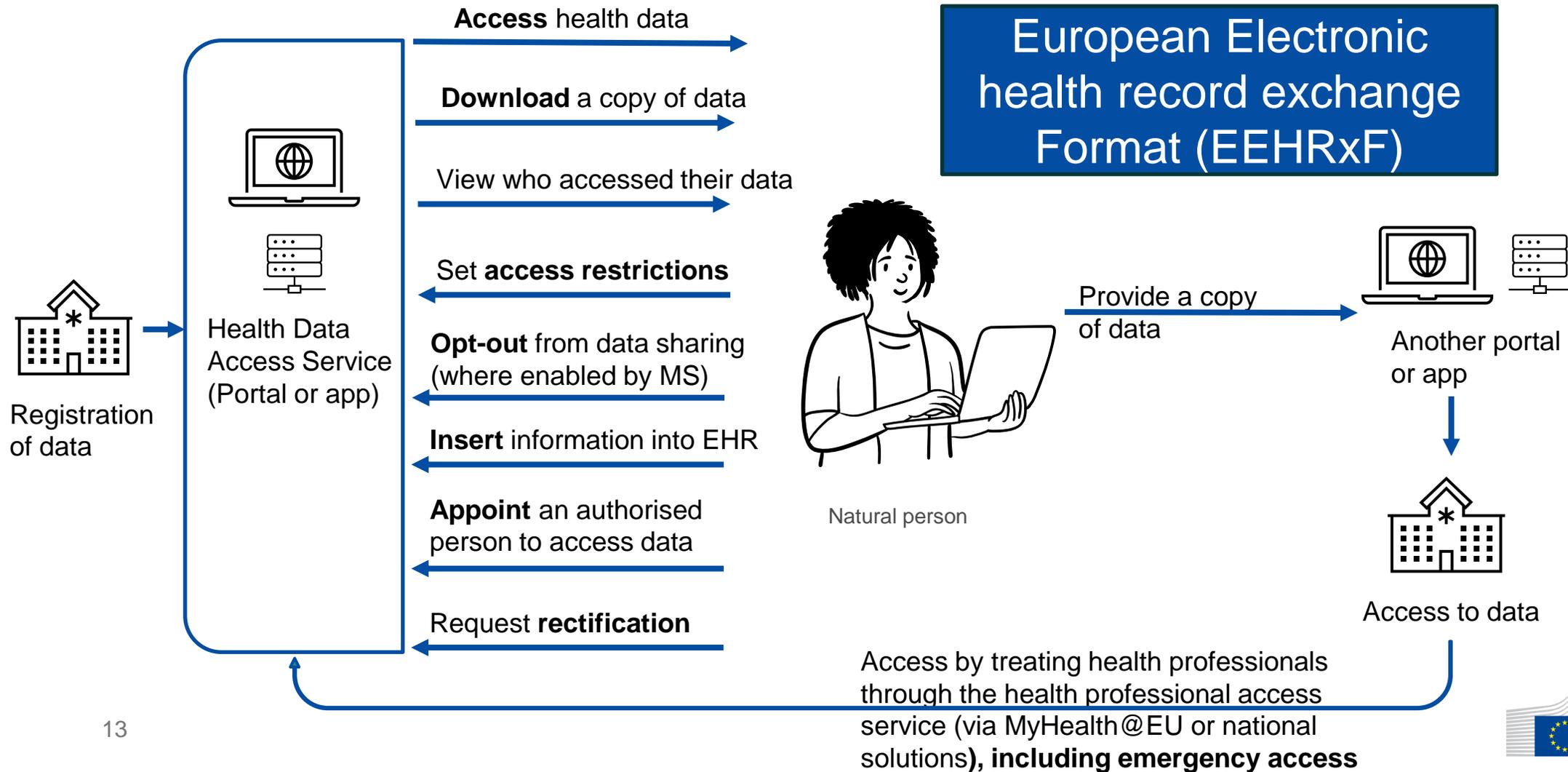
- Patient summaries
- Electronic prescriptions
- Electronic dispensations

Group 2 (“advanced”)

- Medical imaging studies and related imaging reports
- Medical test results, including laboratory test and related reports
- Discharge reports

European Electronic health record exchange Format (EEHRxF)

Rights of natural persons in primary use



Building on existing cooperation

MyHealth@EU under Cross-border Healthcare Directive

- Voluntary system for exchanging patient summaries, prescriptions and dispensations (≈ first group of priority categories)
- **14 MS** live with at least one service

Evolution of MyHealth@EU for the EHDS

- Voluntary => mandatory
- New services
- New data categories



Benefits of requirements on EHR systems

For manufacturers

- Easier market access across Member States due to harmonised requirements for interoperability and logging components.
- Increased interoperability reduces switching costs, making market entry easier.

For patients

- Increased interoperability facilitates data sharing, saving time and money.

For healthcare providers

- Can be assured that any EHR system they buy enables them to comply with interoperability requirements.
- Increased interoperability:
 - saves time and money by not uselessly repeating tests;
 - reduces switching costs, decreasing vendor lock-in effects.

Scope of harmonisation

EHR systems must contain **two harmonised components**, starting 2028/2030 depending on which kind of data they process:

Interoperability component

- Provides capability to import/export data in EEHRxF

Logging component

- Provides capability to generate the logs of access

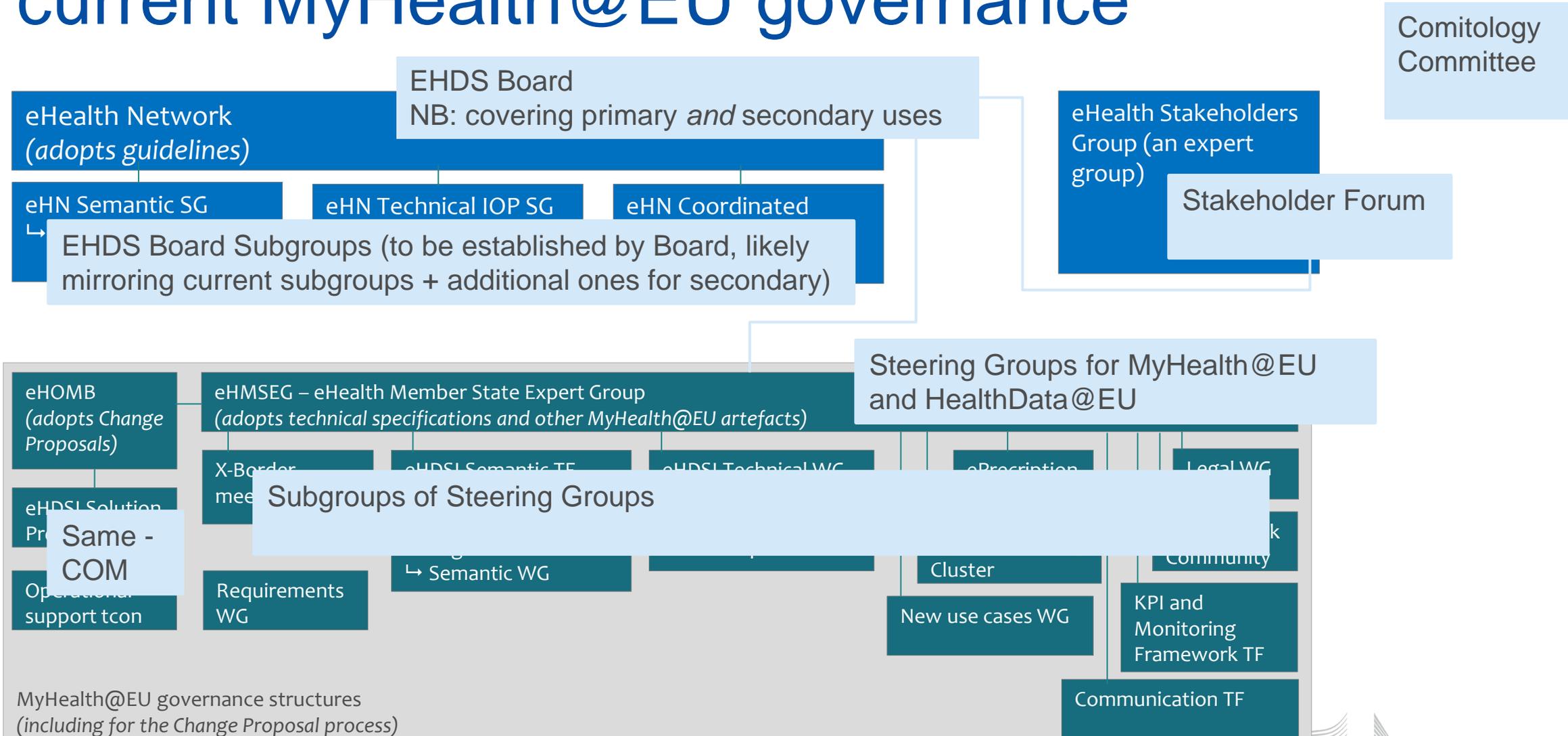
Member States remain free to have requirements on other parts of EHR systems, provided they do not interfere with the harmonised components

Certification

- **Self-declaration of conformity**
- **Digital testing environments** across Member States for ex-ante assessment of compliance with the requirements
 - To assess compliance of harmonised components with essential requirements
- **Registration of certified EHR systems** in an EU database
 - For transparency and accountability on certified EHR systems

Governance of the EHDS

Comparison to eHealth Network, subgroups, current MyHealth@EU governance

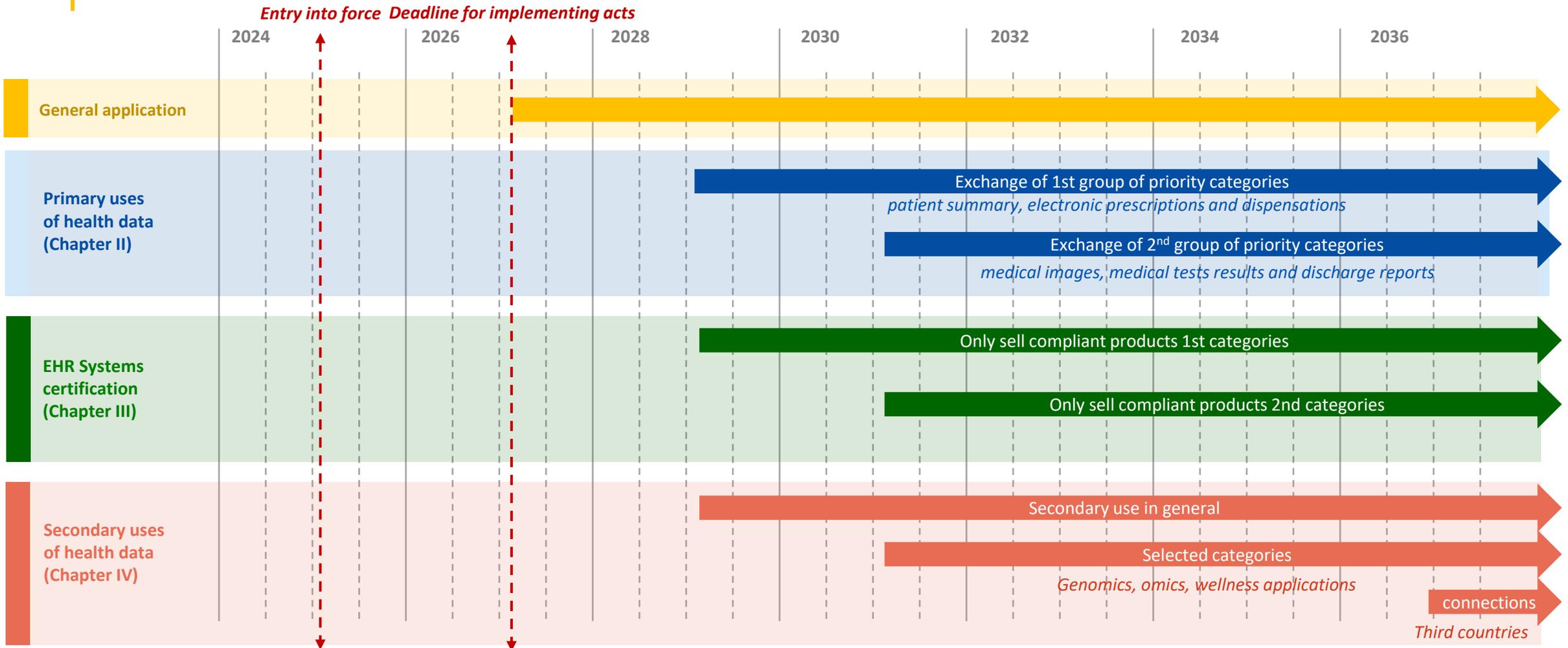


Implementation of the EHDS

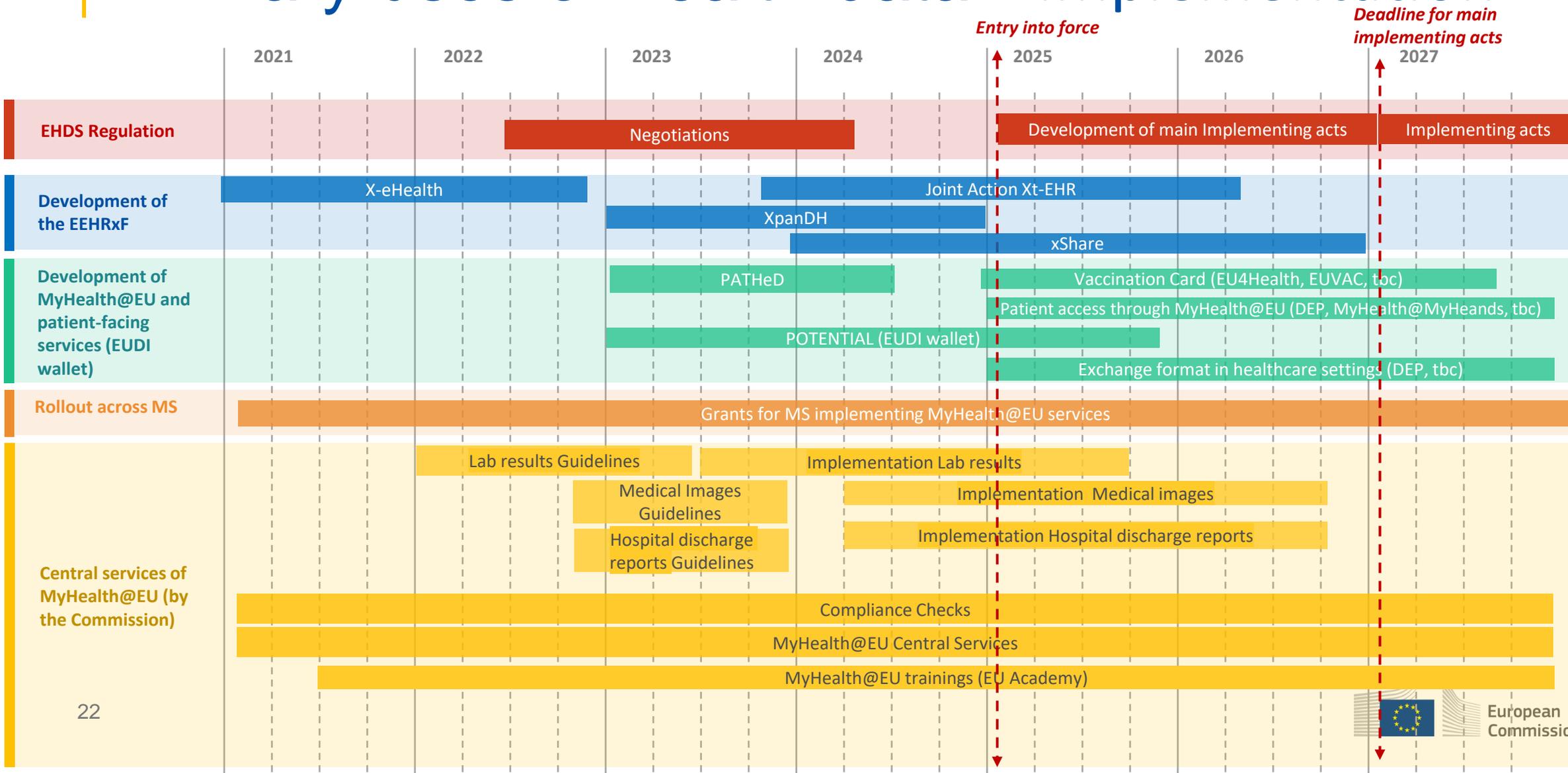
Project landscape

Implementation of the EHDS Regulation

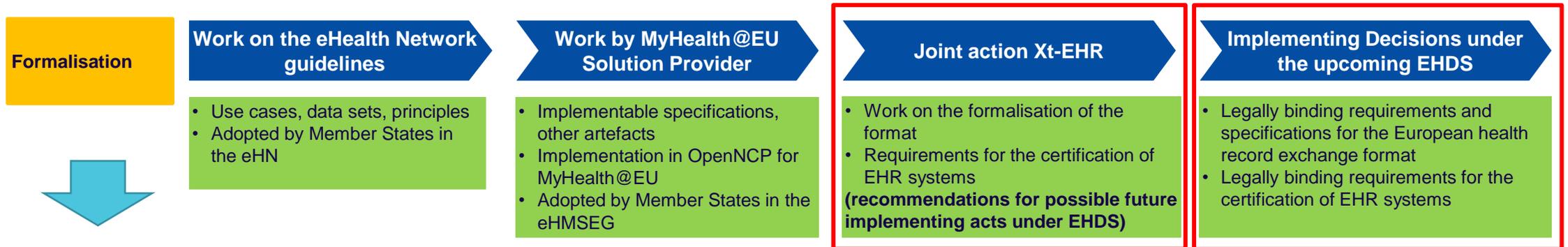
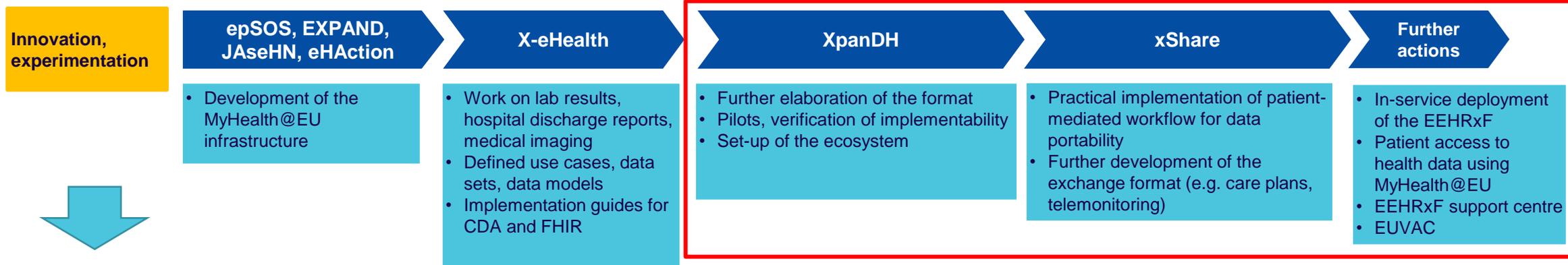
Timelines are indicative.



Primary uses of health data – Implementation



Actions related to the European electronic health record exchange format (EEHRxF)



Thank you



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- Michael Johansen
- Chief Consultant

 mjo@medcom.dk

 <https://www.linkedin.com/in/michael-johansen-6799648/>

Has developed standards for semantic interoperability in MedCom for 10 years, and has developed the Danish assessment scheme, for messaging, document sharing and majority of data services.

Besides development MedCom performs the test and certification for conformance with the standards and compliance with the requirements.

-  Attached the xShare project, co-led by MedCom and HL7 Europe
 - Participated in several international projects (ex. EURO-CAS)

 Member of the XpanDH project advisory board

 Member of the approval board at Danish Standards (mirror committee S-273)

 CEN TC251 WG1 and WG2

 ISO TC215 WG1, WG2 and WG3

 Member of HL7 Denmark and HL7 International

 Member of the Danish project coordinating EHDS network





Legacy



- Existing national Infrastructure

- Allowed to use data from existing national repositories instead from EHR systems?
- Support for both existing national upload formats + new EEHRxF format in EHR systems?



Semantic Interoperability

- Mapping terminology
 - Conflicts between national stored legacy data and EEHRxF format and content?
- Automation based upon structured data
 - Ambition for more than share PDF reading (reduce clinicians burden, documentation and reuse/summary)
- Conformance assessment scheme
 - Vendors self-assessment combined with existing national certification scheme
 - Portability cross-border of certificate/approval?

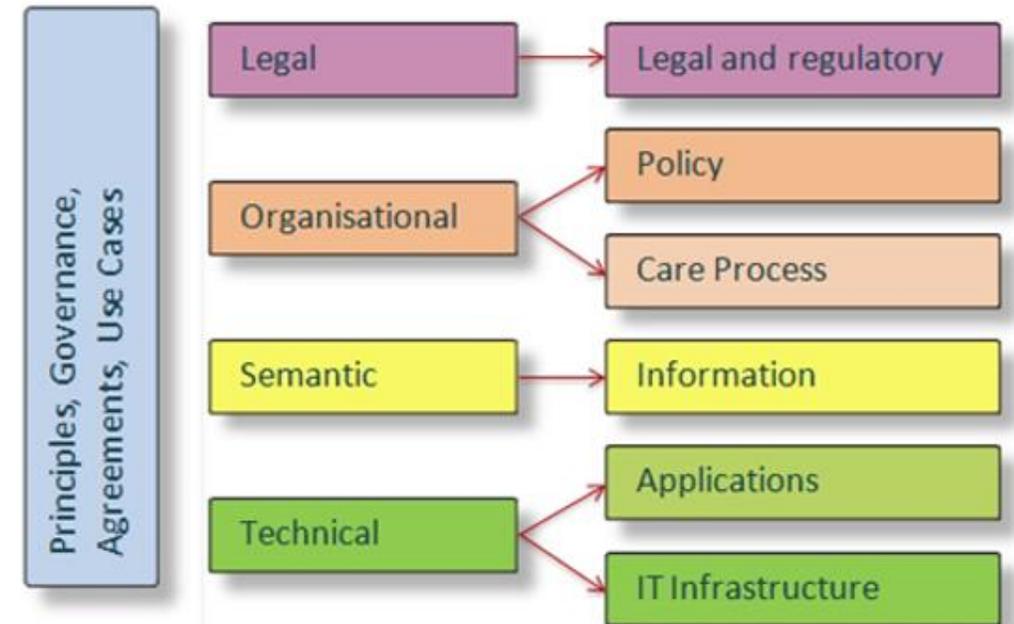


Figure 1: Refined eHealth European Interoperability Framework

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EHDS Implementation Challenges from Member State point of view



Klara Jirakova

Czech Republic – Ministry of Health

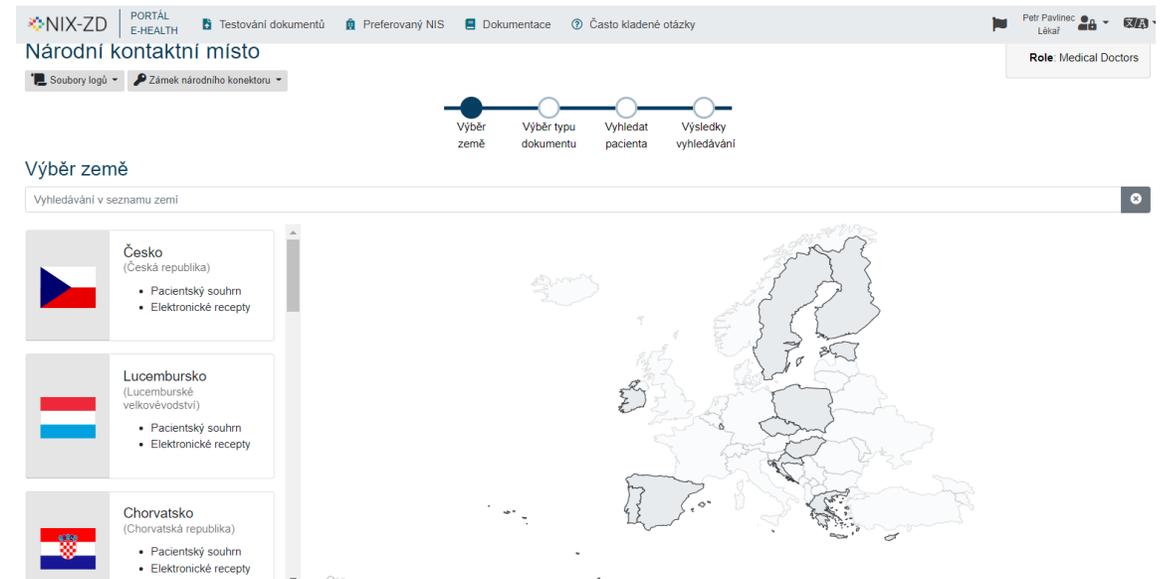


National Contact Point for eHealth

EU Level – MyHealth@EU and CZ

- CZ National Contact Point for eHealth established and operational
 - Patient Summary service – with 8 EU MS (HR, LU, FR, PT, NL, ES, MT, EE)
 - ePrescription/eDispensation service – with 8 EU MS (PL, HR, ES, EE, LV, PT, FI, EL)

4.11.2024 12:35:23	4.11.2024 12:35:25	1 686 ms	INBOUND	ITI-55	PATIENT_IDENTIFICATION_RESPONSE	PL		
4.11.2024 12:20:57	4.11.2024 12:21:02	5 454 ms	OUTBOUND	ITI-55	PATIENT_IDENTIFICATION_QUERY	CZ		
4.11.2024 11:45:41	4.11.2024 11:45:42	550 ms	INBOUND	ITI-41	DOCUMENT_EXCHANGED_RESPONSE	HR		
4.11.2024 11:43:36	4.11.2024 11:43:36	505 ms	INBOUND	ITI-39	DOCUMENT_EXCHANGED_RESPONSE	HR		
4.11.2024 11:43:28	4.11.2024 11:43:28	493 ms	INBOUND	ITI-38	DOCUMENT_LIST_RESPONSE	HR		
4.11.2024 11:42:48	4.11.2024 11:42:49	537 ms	INBOUND	ITI-55	PATIENT_IDENTIFICATION_RESPONSE	HR		
4.11.2024 10:41:28	4.11.2024 10:41:29	633 ms	INBOUND	ITI-38	DOCUMENT_LIST_RESPONSE	ES		
4.11.2024 10:41:18	4.11.2024 10:41:18	414 ms	INBOUND	ITI-55	PATIENT_IDENTIFICATION_RESPONSE	ES		
4.11.2024 10:36:38	4.11.2024 10:36:38	406 ms	INBOUND	ITI-38	DOCUMENT_LIST_RESPONSE	ES		
4.11.2024 10:36:33	4.11.2024 10:36:34	1 319 ms	INBOUND	ITI-41	DOCUMENT_EXCHANGED_RESPONSE	ES		
4.11.2024 10:35:45	4.11.2024 10:35:45	717 ms	INBOUND	ITI-41	DOCUMENT_EXCHANGED_RESPONSE	PL		



The screenshot shows the 'NIX-ZD PORTÁL E-HEALTH' interface. The main heading is 'Národní kontaktní místo'. Below it, there are navigation options: 'Soubory logů' and 'Zámek národního konektoru'. A progress bar indicates the current step: 'Výběr země' (selected), followed by 'Výběr typu dokumentu', 'Vyhledat pacienta', and 'Výsledky vyhledávání'. The 'Výběr země' section displays a search bar and a list of countries with their flags and service details:

- Česko (Česká republika)**
 - Pacientský souhrn
 - Elektronické recepty
- Lucembursko (Lucemburské velkovévodství)**
 - Pacientský souhrn
 - Elektronické recepty
- Chorvatsko (Chorvatská republika)**
 - Pacientský souhrn
 - Elektronické recepty

A map of Europe is visible on the right side of the interface.

CZ – National level state of play



- Decentralized healthcare = no central source of data for priority categories, except ePrescription/eDispensation and vaccinations.
- Patient data stored in healthcare provider information systems.
- Patient documentation now mostly unstructured, uncoded, exchanged only partially.
- Only 14 hospitals (5 EHR vendors) now able to provide partially coded PS – HL7 CDA
- The knowledge/usage of standards is low, lack of semantic and interoperability experts.



- Resources - CZ is using RRF funds for strengthening central services (patient registries, national testing framework, term. Server, display tool, mobile app....), EU structural funds (ERDF) for improving IS on healthcare level (hospitals).
- Construction of new network of regional affinity domains (repository and communication platforms) based on IHE profiles including FHIR family
- New national EHR standards are designed to be fully compatible with EHDS and future implementation acts (Xt-EHR project).
- 6 years of experience with NCPeH operation and solving interoperability challenge.



Thank you!

Klara Jirakova
Czech Republic – Ministry of Health
National Contact Point for eHealth

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Healthcare



Brikena Kolaj

Product Owner Lead

[in https://www.linkedin.com/in/brikenakolaj/](https://www.linkedin.com/in/brikenakolaj/)



WATCH VIDEO

READ WHITEPAPER

At a Glance

Healthcare

We are transforming healthcare through a total digitalization of processes and leveraging innovative technologies to safely improve patient care, the quality of work of medical operators and the overall sustainability of the healthcare system.

900+
Professionals

180+
Clients

€170m+
Revenues
FY2023

25+
Years of
experience

10+
Research
projects

55m Bookings managed
1,2m Admissions managed
4,5m Emergency accesses
57m Laboratory tests

ADVISORY

TECHNOLOGY & IMPLEMENTATION

PROPRIETARY SOLUTIONS

MANAGED SERVICES

Our Proprietary Solutions

ellipse
E-Health Clinical
ecosystem platform
for clinical and care
dimensions

DE4Bios
Cloud
Biosurveillance
Platform

AREAS
E-Health
Integrated
Platform

Real Time
Governance Prevention
Privacy Patient Journey **CURE** Telehealth
EMS LABORATORY HR **Taking Care** Accounting
Patient Relationship **CARE Health** CO-DESIGN
Pathway & Care Continuity **BOOKING** EMR
COLLABORATION
VBHC Clinical Decision Support System



DISCOVER MORE

EHDS Implementation Challenges

- **Data Interoperability**
 - **Privacy and Security Concerns**
 - **Data Quality and Consistency**
 - **Technical Infrastructure Disparities**
 - **Change Management and Training**
 - **Legal and Regulatory Complexity**
 - **Cost of Implementation**
 - **Patient and Stakeholder Engagement**
 - **Maintaining Data Accuracy and Real-Time Access**
 - **Integration with Existing Systems**
- Overcoming these challenges requires a coordinated approach across EU member states, support for lower-resourced systems, and close collaboration among healthcare providers, policymakers, and technology providers.



EHDS Implementation Challenges

- **Data Interoperability:** Healthcare systems across the EU vary in data formats, standards, and platforms, making interoperability a complex hurdle. Implementing consistent standards across these systems to allow seamless data exchange will require significant coordination and infrastructure changes.
- **Privacy and Security Concerns:** Healthcare data is highly sensitive, and any breaches can have serious implications. Ensuring robust security measures that align with GDPR and other local data protection laws will be essential but challenging, especially with cross-border data exchanges.
- **Data Quality and Consistency:** For predictive and analytical models to work effectively, data quality is crucial. Inconsistent or incomplete data from different healthcare providers can lead to inaccurate insights and affect patient care, creating a need for rigorous data quality standards.
- **Technical Infrastructure Disparities:** EU member states have differing levels of healthcare IT infrastructure. Less developed systems may struggle with the investment and technology needed to implement EHDS, creating disparities in access and data availability across countries.
- **Change Management and Training:** Introducing EHDS involves changes in workflows, data management practices, and technology use, requiring extensive training for healthcare professionals. Resistance to change or lack of familiarity with new systems can slow down adoption and reduce efficiency.



EHDS Implementation Challenges

- **Legal and Regulatory Complexity:** Each country has its own legal and regulatory framework and aligning them with the EHDS regulation could take time and require legislative adjustments. Ensuring compliance while respecting national regulations will be a key challenge.
- **Cost of Implementation:** Upgrading systems, enhancing security, and training staff require significant financial resources. Not all healthcare systems may have the budget for these investments, and support may be needed to avoid financial disparities.
- **Patient and Stakeholder Engagement:** Effective implementation relies on trust and willingness from patients to share their health data. Building this trust, educating patients on data use, and addressing concerns about privacy will be vital for EHDS's success.
- **Maintaining Data Accuracy and Real-Time Access:** Ensuring that patient data is both accurate and updated in real-time across various systems and borders is complex but necessary for effective patient care and predictive analytics.
- **Integration with Existing Systems:** Many healthcare systems use legacy software that may not be compatible with EHDS standards. Integrating or upgrading these systems without disrupting current operations will be challenging.



Healthcare



Brikena Kolaj
Product Owner Lead



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Sabato Mellone, PhD in Biomedical Engineering

sabato.mellone@unibo.it

[linkedin.com/in/sabato-mellone](https://www.linkedin.com/in/sabato-mellone)

My main research activities are in the area of data and signal processing, **medical informatics**, medical devices, ICT in clinical practice, wearable and embedded sensors, personal health systems design and validation, eHealth and mHealth applications.

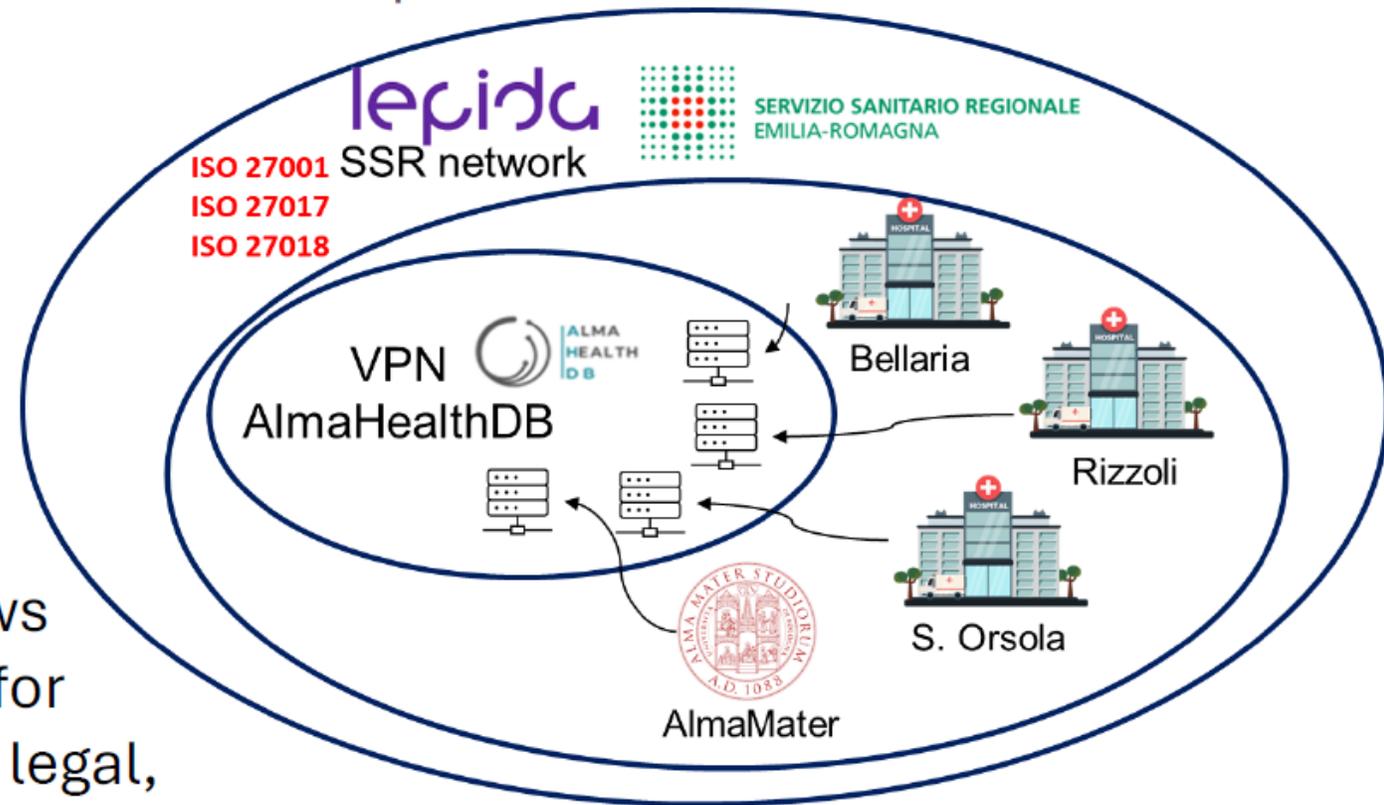
- Co-founder of mHealth Technologies s.r.l., spin-off company of the University of Bologna **manufacturing medical devices**.
- Responsible for the technology development and **health data management in clinical trials** within multidisciplinary EU projects.
- Partner in the Second Joint Action Towards the European Health Data Space – **TEHDAS2**:
- CTO of the **AlmaHealthDB** infrastructure in Bologna (<https://www.almahealthdb.it/>)
- CTO of spoke 1 within the DARE (DigitAl lifelong pRevEntion) initiative funded by the Italian Ministry for University & Research focusing on **digital prevention**
- Member of **HL7** Italia

AlmaHealthDB

The AlmaHealthDB infrastructure is funded and shared by the **University of Bologna** and the three research hospitals in Bologna:

- **Rizzoli Orthopaedic Institute**
- **Institute of Neurological Sciences**
- **S. Orsola-Malpighi Polyclinic**

The AlmaHealthDB infrastructure allows collecting and processing health data for research purposes in compliance with legal, organizational, and regulatory requirements.



The perspective of Healthcare Institutions (Data Holders, in the EHDS regulation)

- We are working on the technological, organizational, and regulatory alignment of our infrastructure, and related processes within research hospitals, with the vision of the EHDS and we are experiencing firsthand the challenges and concerns that healthcare institutions are facing.
- This is especially relevant as a process similar to what is envisioned with the EHDS has already begun in Italy, thanks to funding from Next Generation Europe, with the definition of the so-called Ecosistema dei Dati Sanitari (Health Data Ecosystem).

The perspective of Healthcare Institutions (Data Holders, in the EHDS regulation)

- A fundamental aspect of the entire process concerns data curation and standardization, which are crucial as they can potentially become bottlenecks.
- While in many cases automation is feasible—for example, the electronic health record software provider can export structured data directly in the format required by the EHDS—at the outset and in other parts of the process, it is inevitable that operators will need to perform manual data entry, select appropriate ontologies, labels, etc.
- This process is time-consuming even when it becomes routine and requires specific skills that the typical operator may lack.

The perspective of Healthcare Institutions (Data Holders, in the EHDS regulation)

- It would be conceivable to have dedicated staff for this purpose, but this would require additional resources, and it is unclear if, when, and under what conditions they would be provided.
- Linked to the topic of resources, both human and financial, there is also the issue of updating local infrastructures, which must be capable of handling functions and data types that are currently not present.
- This, too, would require investment in personnel and IT tools.

The perspective of Healthcare Institutions (Data Holders, in the EHDS regulation)

- All of these processes are additional burdens, and healthcare is already under significant strain due to staffing shortages and high costs.
- It is unrealistic to expect this entire process to be sustainable without local investments.

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Lovexair

Together : people & professionals we work to create experiences to enrich our opportunities to improve health and equitable access to care for all



Shane Fitch CEO & Founder Lovexair Foundation

Member B3 Integrated Care EU-Established HappyAir 2011
Digital Health Ecosystem

26 years experience **international patient advocacy and leadership** son born with rare disease Alpha-1

Member **Global Patient Advisory Forums** with key stakeholders in respiratory and digital health spheres

Co- design & validate **hybrid- integrated care** models with clinical experts & hospitals

Implement equitable access care programs across Spain-Latam

Have registered consortiums for EU calls with vision for **AI & Respiratory Health** : Improvid, Improvair...

Advocate for respiratory and humanized data driven solutions, **CRConnect and Air Quality working groups ELF/ERS**

Key collaboration **Breathe Mom film** impact on health from climate change & assessment tool

presidencia@lovexair.com



Patients, civic organizations & institutions should work together for the EHDS. Is there an opportunity for us to join the regulatory supervisory committee in any capacity, to better advocate & represent ethics & governance interests to promote pro-active citizen engagement and support this important initiative with key stakeholders ?

We understand the complexity of undertaking EHDS and adding new systems progressively, as well as meeting deadlines and goals. What is the timeframe expected from organizations to meet this compliance and what penalties likely, if compliance and joining the EHDS are not met fully?

Can we actively participate in EHDS channels, for and on behalf of patients, to meet regulatory compliance ourselves and directly engage with our digital health ecosystems & patient data? How can we achieve this?



European Health Data Space (EHDS) Implementers Task Force Kick-off Online Meeting Round Table on the Implementation Challenge: Q&A

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European Health Data Space (EHDS) Implementers Task Force Kick-off Online Meeting: Next steps

- *The video, the presentation and the meeting report will be published on the [EHTEL Member workspace](#)*
- *Your feedback on the two workstreams*
 1. What needs to be done practically with EHR systems to prepare EHDS implementation?
 2. What are the main challenges in relation to individuals' rights to electronically access and download their health data?
- *Agenda for the next meetings?*
- *On-line or in person (from lunch to lunch)?*



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