



Co-funded by the European
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(2014-2020)

EU Cooperation to Empower Citizens' Health & Care

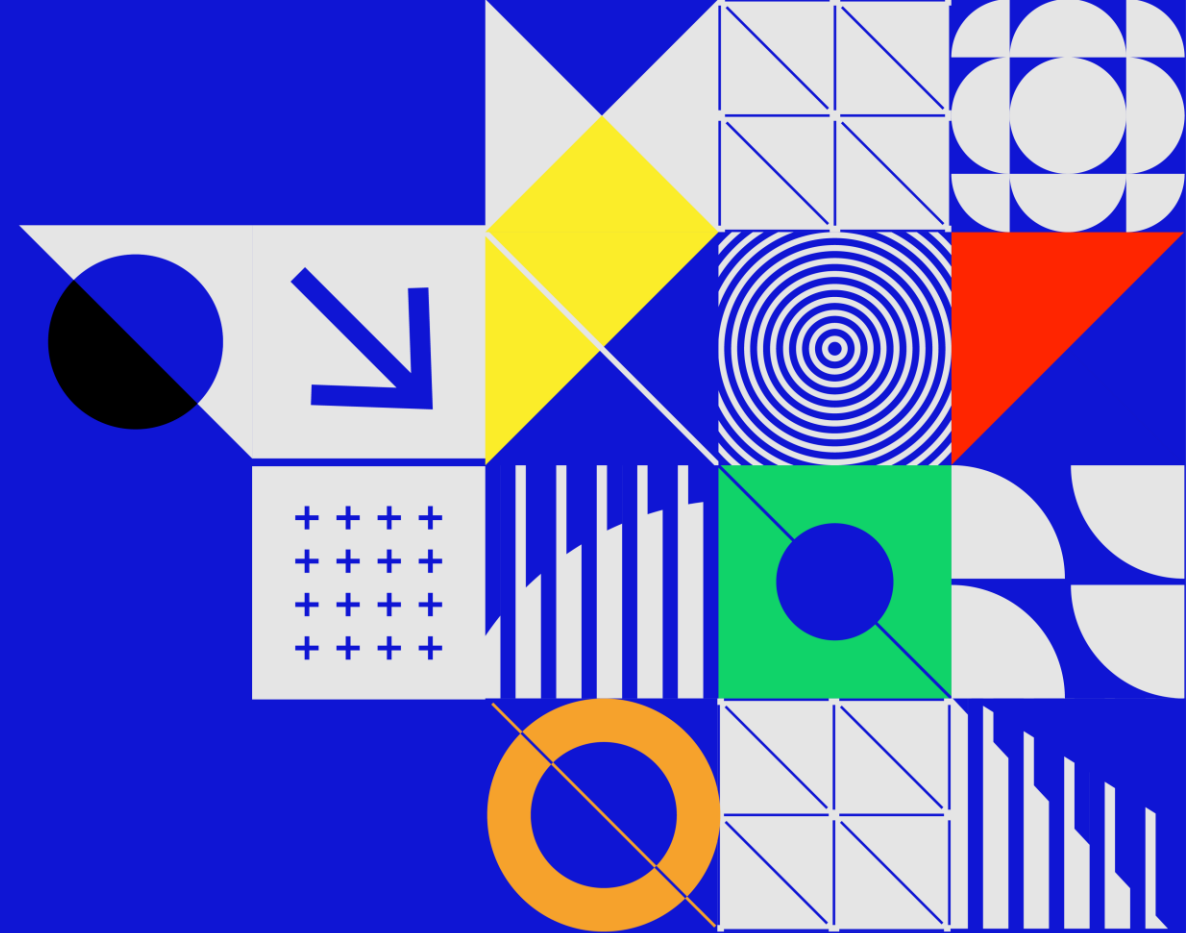
The eHAction Project

Joint Action supporting the eHealth Network

21 July 2021 | CLOSING EVENT

10h00-13h00 CET

Venue: Teleconference



10:00 WELCOME

10:05 **The Achievements**

- 3 Years project overview
- The collaborative Work
- The results (not only deliverables)
- Impact on every day's life

10:55 **Most important aspects of the work done in each Area (WP)**

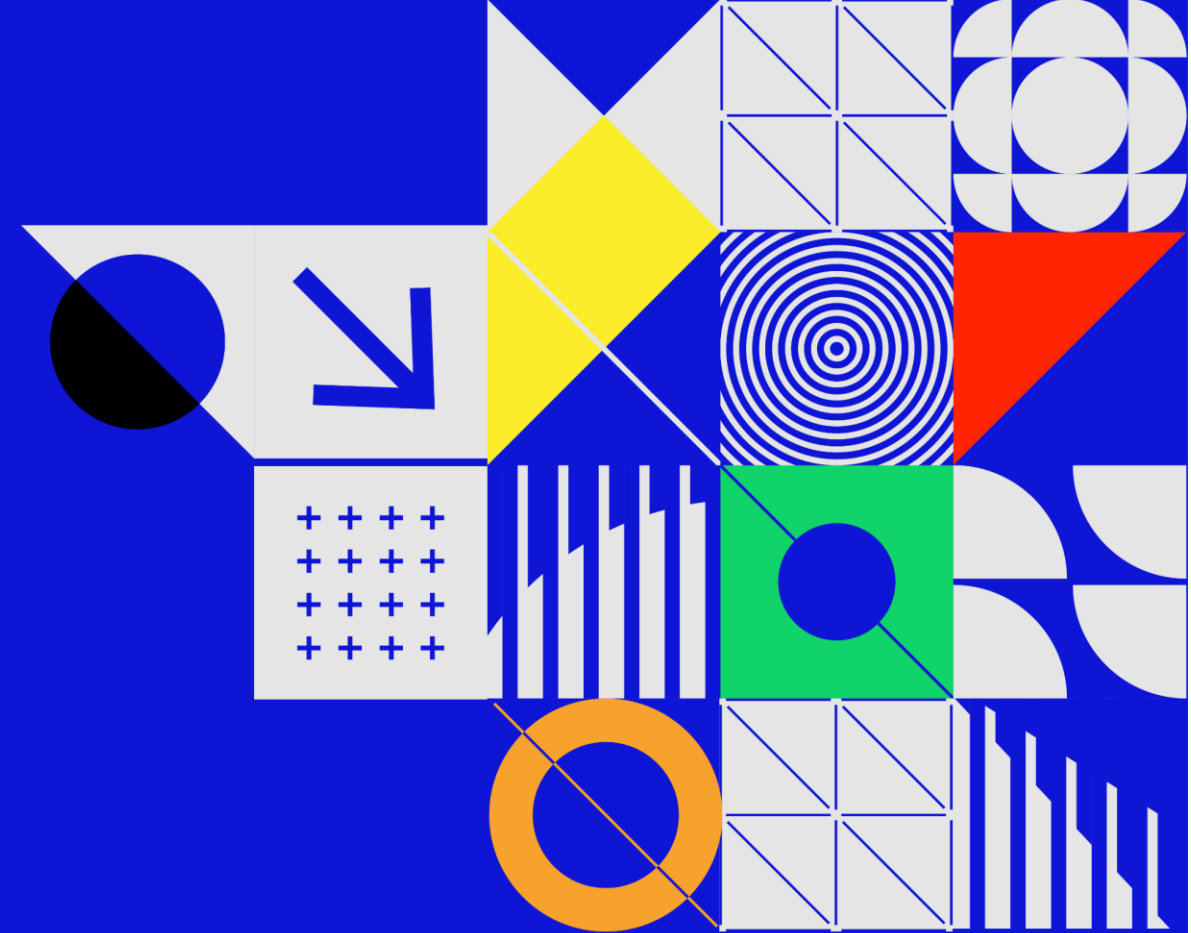
Deliverables and Impact on ongoing and future projects

- Empowering people
- Innovative use of health data
- Enhancing continuity of care
- Overcoming implementation challenges
- Handover (future projects) – SPMS + WPL

12:00 **EU, Co-Chairs and MS View**

- On eHAction
- Thoughts for future of eHealth in EU

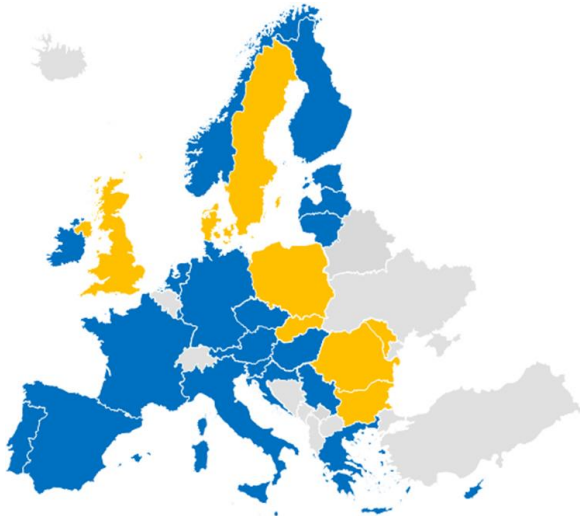
12:40 CLOSURE





Dissemination & Closing Events

1. National Dissemination



2. International Dissemination



3. Closing Event



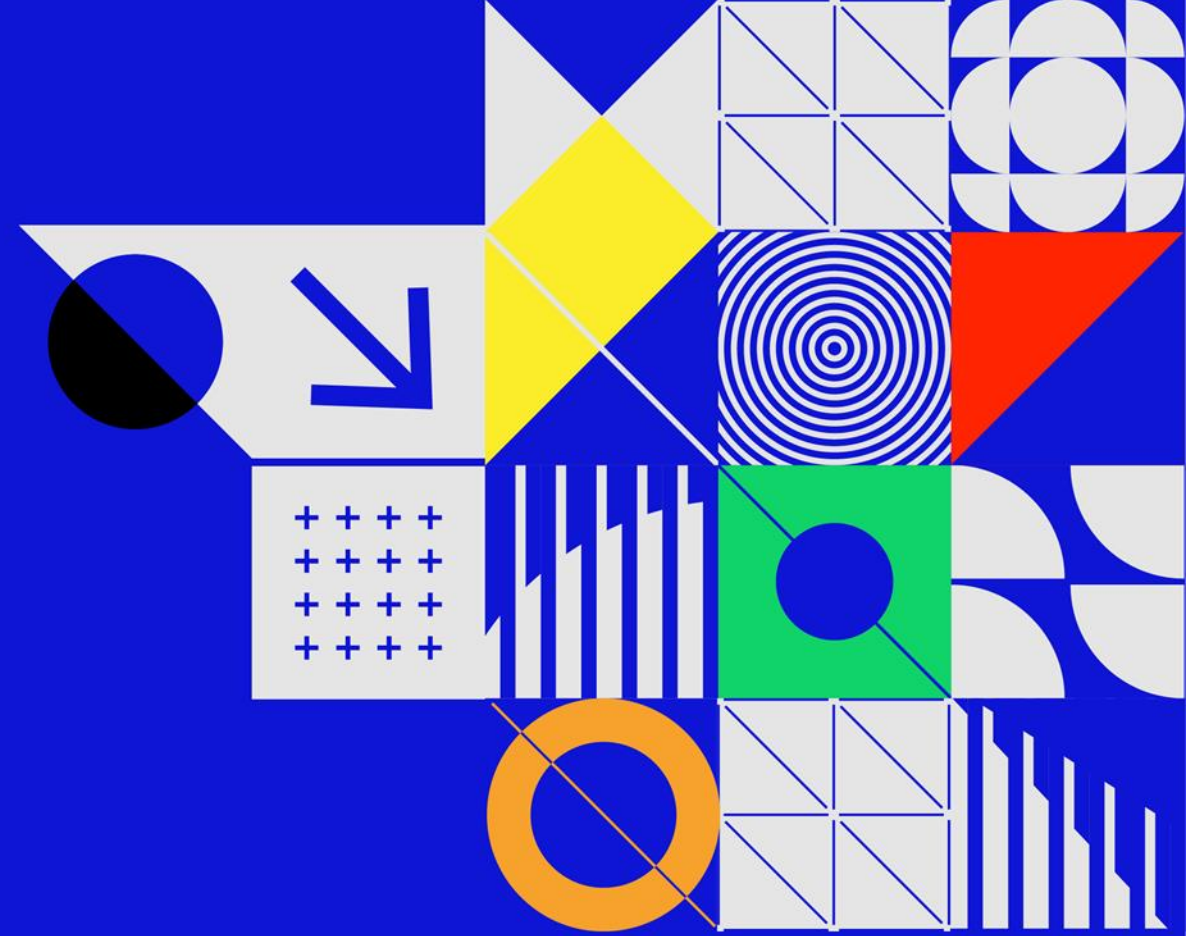


Disclaimer

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The Achievements

3 Years project overview | The collaborative Work | The results | Impact on every day's life



eHAction | CONSORTIUM



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21 ACTIVE COUNTRIES

- PT, AT, CY, CZ, DE, EE, EL, ES, FI, FR, HR, HU, IE, IT, LT, LU, LV, MT, NL, RS, SI

9 COUNTRIES AS COLLABORATIVE STAKEHOLDERS

- BG, DK, MD, PL, RO, SE, SK, UK, NO
- 8 Affiliated entities (AT, CY, EL, FR, HU)

PARTNERS (40):

- 11 ministries
- 21 national competent authorities or national executive agencies
- 2 universities
- 4 healthcare providers and healthcare service providers
- 2 health insurance funds

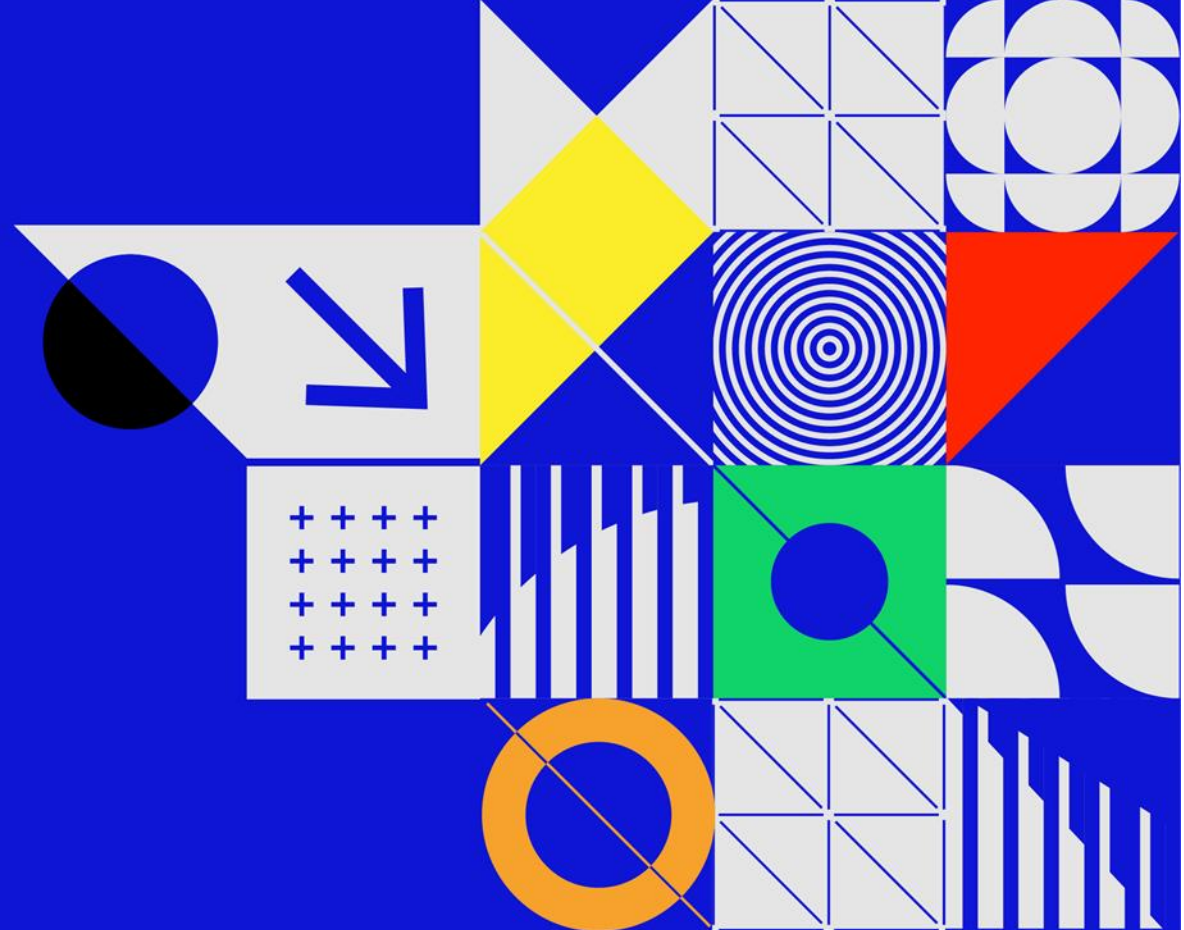
COORDINATOR:



SPMS
EPE
Serviços Partilhados do
Ministério da Saúde

eHAction

some facts





230 PEOPLE

WORKING TOGETHER

74.000 Hours

Of collaborative Work



INFORMATION



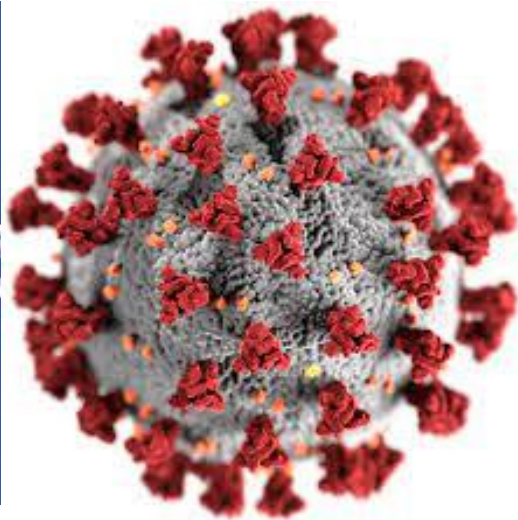
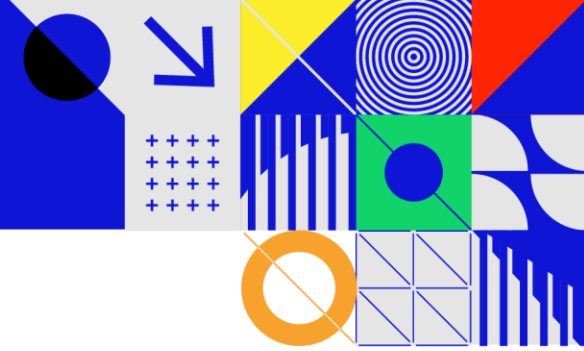
TIME



KNOWLEDGE

300 Travels

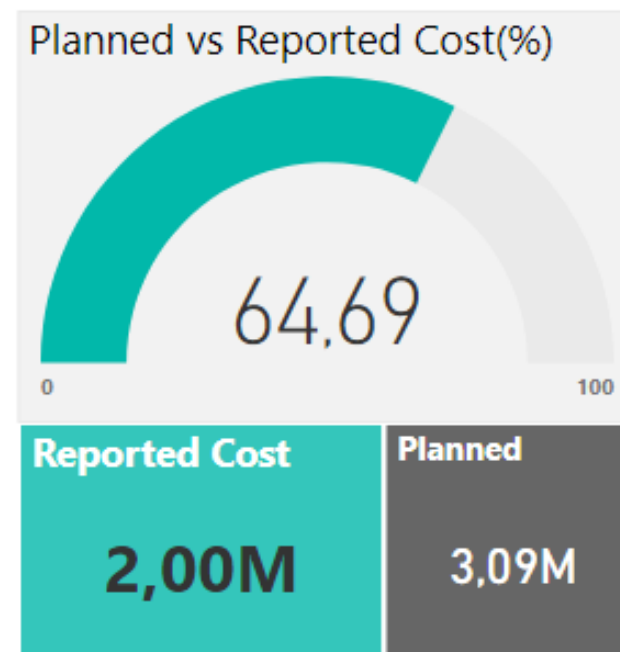
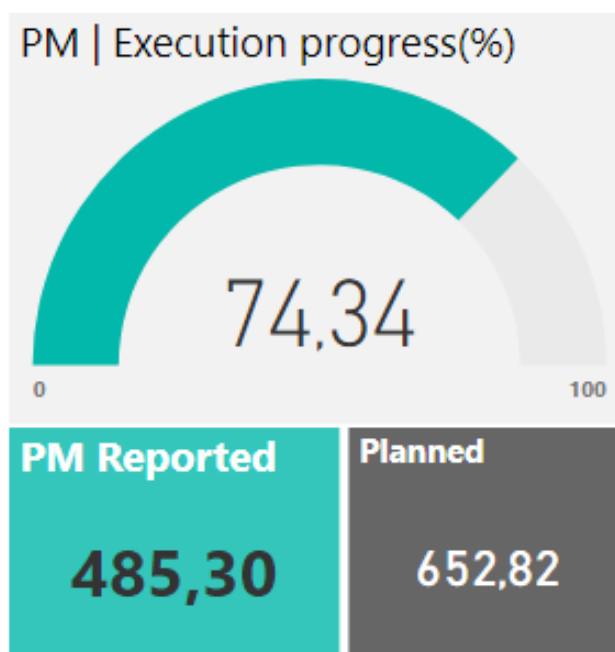
To meet and work
with each other



Pandemic Situation (COVID-19)

- Limited the F2F Workshops, LC and SC Meetings
- New Ways of working have increased
 - Teleconferences
 - Online Collaborative Tools
 - Team members distributed through a multitude of geographical areas even in each country
- But, Quality of the outcome was not affected

eHAction KPIs



Data received until 19 July 2021



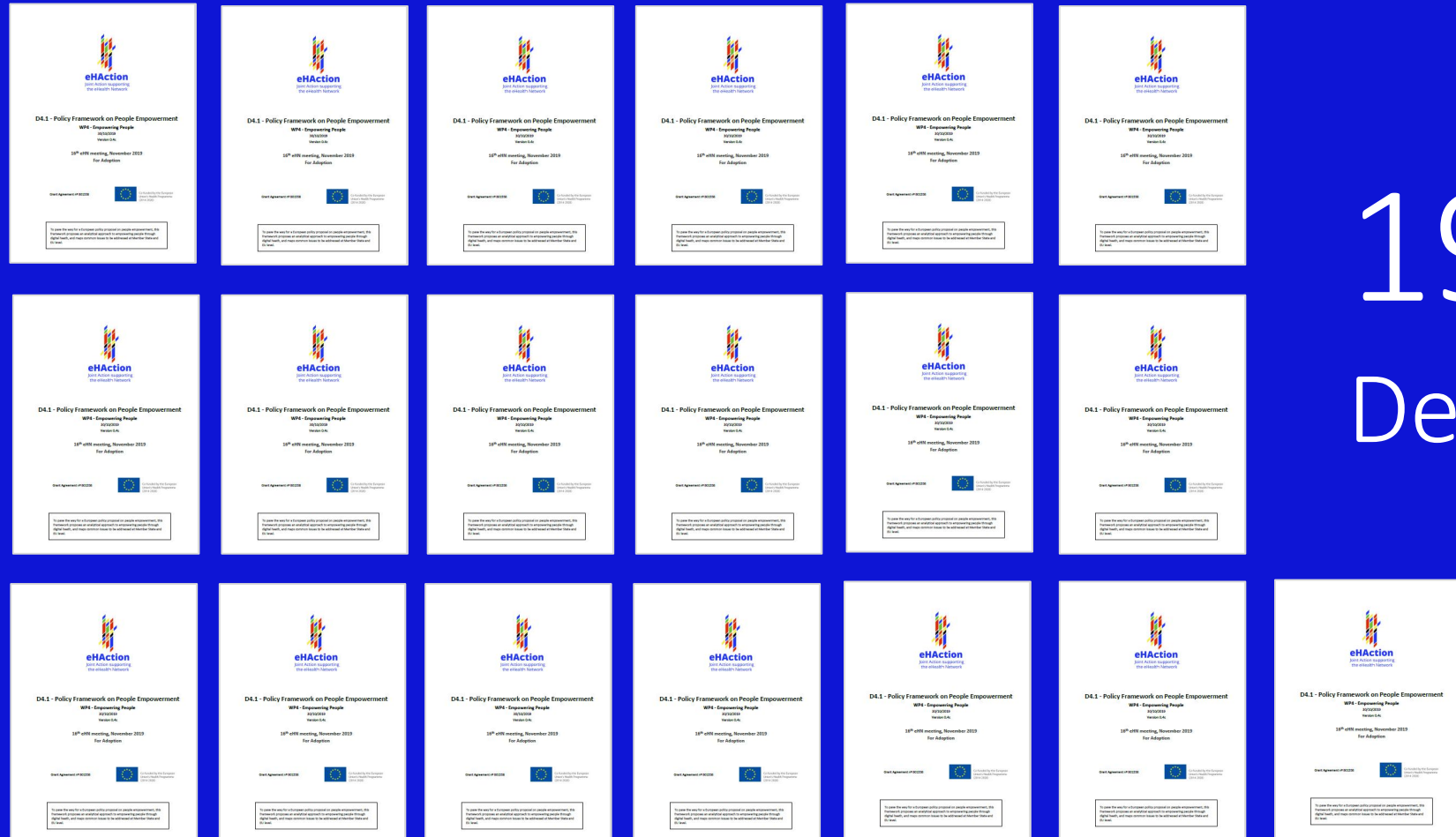
8

WORKPACKAGES

21

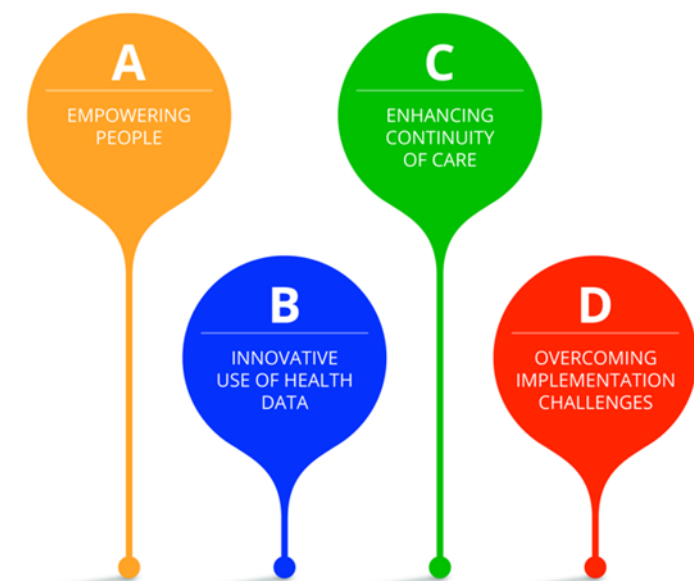
TASKS

eHAction outcome



19 Final Deliverables

eHAction Deliverables



<http://ehaction.eu/>

D4.1 - Policy Framework People Empowerment

D4.2 - Policy Proposal People Empowerment

D5.1 - Report on policy action on innovative use of big data in health

D5.2 - Report on identified cross-border use cases

D5.3 - Paper on common principles for big data governance

D6.1 - Roadmap on future eHDSI use cases and features

D6.2 - eHDSI legal report

D6.3 - Report on eSkills for Professionals

D7.1 - Guidelines for IT interoperability

D7.2 - Best practices report on data protection at national level

D7.3 - Common security framework for eHealth

D8.1 - Integration in national policies and sustainability

D8.2 - Policy document about technology report

D8.2.1 - MSC document about EHRxF

D8.2.2 - CSS Document_1 -5th eHN

D8.2.3 - Proposal on adopting a European eHealth Reference Architecture

D8.2.4 Common eID Approach for Health in the EU

D8.3 - Post-2021 - scenarios for eHealth policy cooperation

eHN Recommendations - National Digital Health Networks



Additionally

- 21 - Information Notes
- 26 - Draft Versions
- 2 – Follow-up Version



Other highlighted outcomes

Creation of eHN Sub-Group on Semantics^(CSS)

Creation of Health eGovERA tool

Basis for EHRxF recommendation

Basis for future Projects

eSkills tool for self assessment

[Interoperability Guide](#)

[Cyber security Guide](#)

People empowerment Digital Magazine

Basis for future JAs and Projects (TEHDAS, X-eHealth)

National Digital Health Networks Recommendations





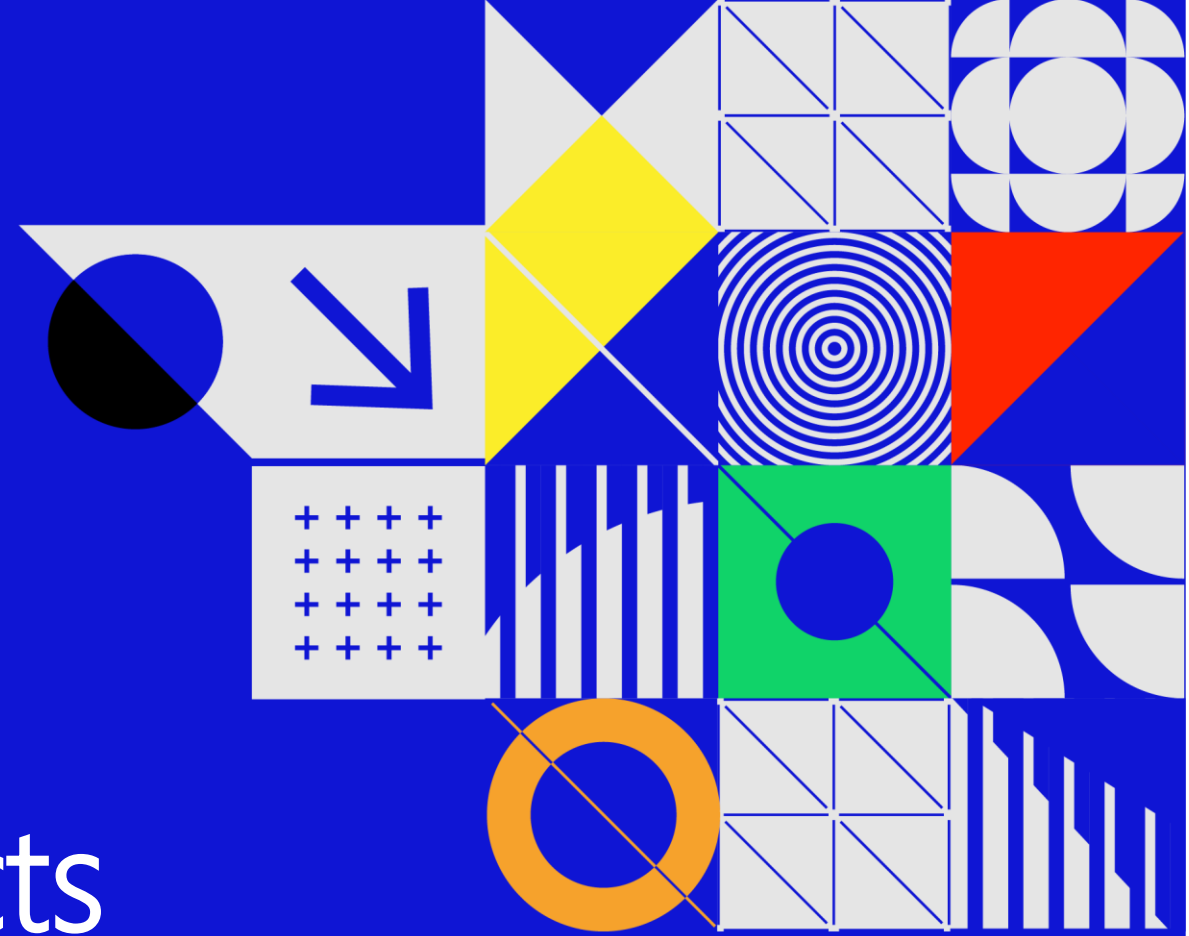
Recommendations

To eHN to implement Policies that will impact citizens' daily life.



Most important aspects of the work done in each Area

Empowering people | Innovative use of health data | Enhancing continuity of care | Overcoming implementation challenges



Empowering People

Translation of defined priority area A (Empowering people) of the MWP 2018-2021 into actions (incl. related specific requests made by the eHN)



Strategy

Translation of defined priority area A (Empowering people) of the MWP 2018-2021 into actions (incl. related specific requests made by the eHN)

Outcome:

- Adoption of framework
- Dissemination of policy and concrete actions

Main activities

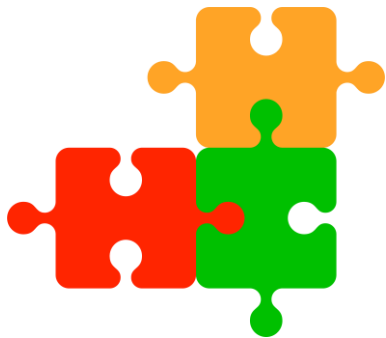
- mHealth and health apps reliability
- Patient access and use of data
- Digital health literacy
- TeleHealth



WP4

EMPOWERING PEOPLE

D4.1 Policy Framework on People Empowerment



To pave the way for a European policy proposal on people empowerment, this framework proposes an analytical approach to empowering people through digital health, and maps common issues to be addressed at Member State and EU level.



The Framework on People Empowerment

Ability

Refers to the extent to which people have the necessary competences (e.g. knowledge and skills) in order to achieve a certain outcome. In this context it is the ability of people to engage in their own or others' health.

Motivation

Is people's desire to take action in order to gain and retain control over their own health and/or the ones they care for. Motivation incorporates readiness, willingness, interest and desire to engage.

Opportunity

Reflects the extent to which a situation is conducive to achieving a desired outcome. In this context it refers to the availability and + accessibility of solutions needed for empowered behaviour, as well as the involvement of people.

Gain control of your
health and increase
your capacity to act on
issues you consider
important



Empowered Behaviour

Live a healthy lifestyle
by losing weight and
improving her diet.



WP4

EMPOWERING PEOPLE

D4.2 Policy Proposal on People Empowerment

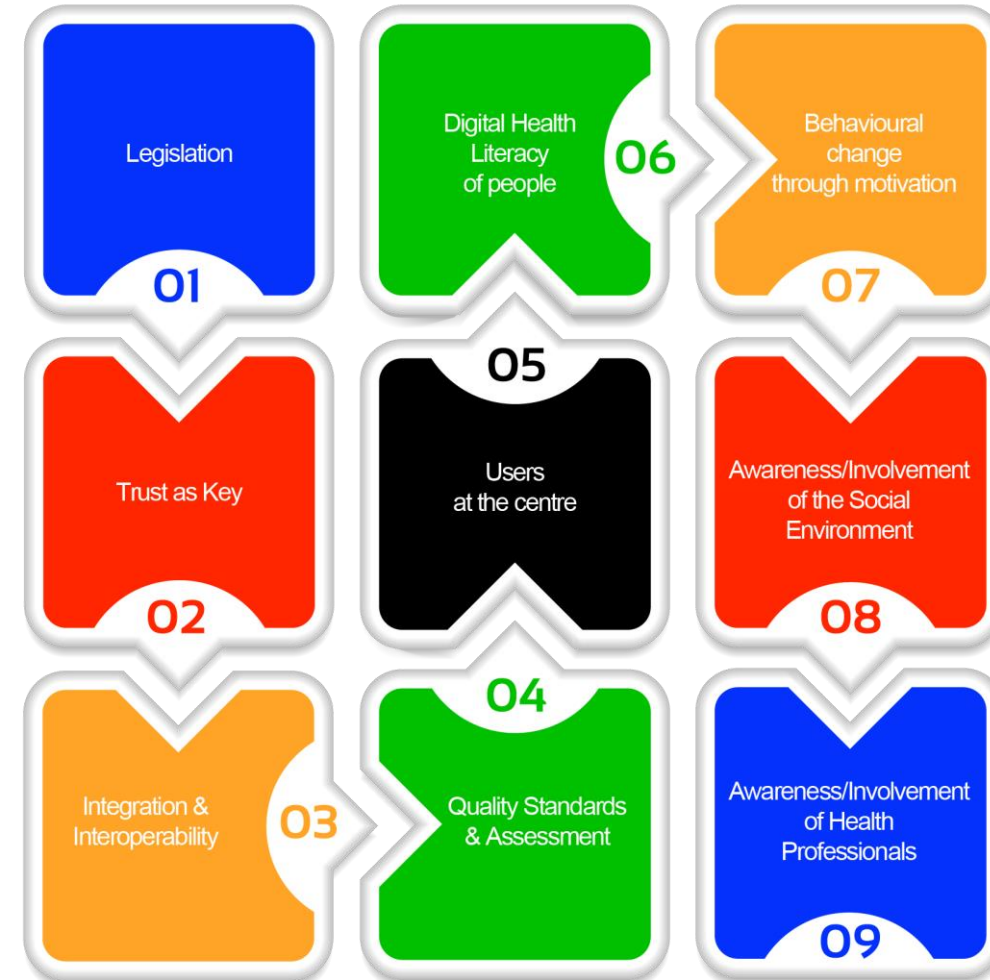


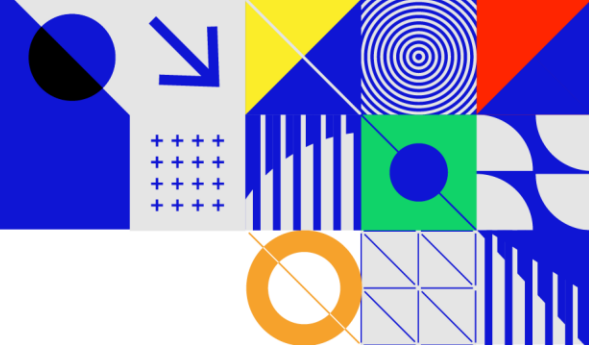
The purpose of this document is to present a policy proposal with a list of priorities and recommendations for adoption by the eHN in order to improve the empowerment of their citizens.

This policy proposal builds upon the Policy Framework on People Empowerment, which was delivered and adopted during the 16th eHN meeting in November 2019.

D4.2 - Policy Proposal on People Empowerment

- 9 priority areas plotted on the AMO model
- Total of 22 recommendations
- The recommendations consist of a general suggestion and corresponding stakeholder(s)





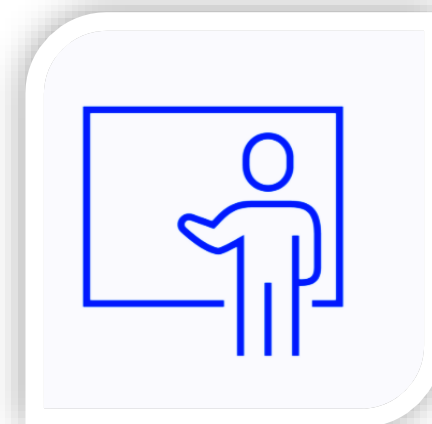
Our other empowerment documents



[Digital Magazine](#)



[Leaflet](#)



[General Presentation](#)

Disseminate, educate and empower!

Innovative Use of Health Data

*Translation of defined priority area B (Innovative use of health data) of the MWP 2018-2021 into actions
(incl. related specific requests made by the eHN)*





Work package 5

Innovative use of health data

- **eHEALTH NETWORK MULTIANNUAL WORK PROGRAMME 2018-2021**

- Innovative use of health data as a priority area
- Strengthen the awareness of the possibilities and potentially beneficial impact of big data in health by identifying best practices;
- Develop frameworks and common principles for realising the added value of big data in health;
- Support the creation of good governance principles, practices and methods in handling use of health data, including big data.

- **Expected key outcome:**

- Common principles to facilitate the development of innovative use of data projects at European Level.



Planned Outputs & Potential Impact

Outputs

(Expected Outcomes of the eHN MWP 2018-2021)

- Synergetic and coherent approach to patient access, sharing, and reuse of health data in the EU
- Increase awareness on the possible impacts, challenges, risks and directions of Big Data in healthcare
- Common vision and priorities for innovative use of data in healthcare
- Common principles to facilitate the development of innovative use of data projects at European Level

Impact

Recommendations of WP5 help eliminating obstacles to:

- Awareness raising of using Big Data in healthcare
- Develop common vision of innovative use of data in healthcare
- Governance and methodologies for innovative use of health data, including big data



Objectives

VISION - Where do we want to get? – What do we imagine?

- *Public health, research and quality assurance in healthcare take advantage of the benefits of using health data (primary and secondary use / innovative use)*

AIM - What do we wish to achieve to realise the vision?

- *Best practices and ideas how to overcome obstacles and challenges in taking advantage of benefits of using health data will be shared among policy makers and other key stakeholder groups*

OBJECTIVE - How do we wish to achieve the aim?

- *WP5 will deliver common principles for:*
 - *practical governance of big data / innovative use of health data*
 - *implanting available relevant recommendations and use cases*
- *Guidance for the implementation of the principles*



Three priority areas (clusters of principles)

Priorities = Clusters

- Cluster 1: Increase trust in privacy protection and cybersecurity
- Cluster 2: Increase efficiency of using funds and financial resources
- Cluster 3: Foster common interpretation of legal and ethical rules

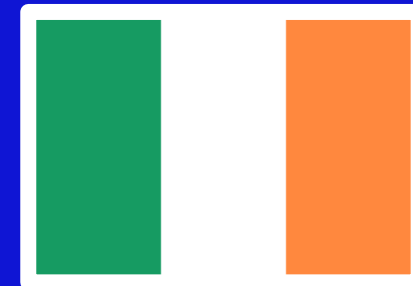
Guidance for the implementation of 12 principles

Principles + Actions

- 20 actions developed to assist and facilitate mitigation of challenges in handling big data in health

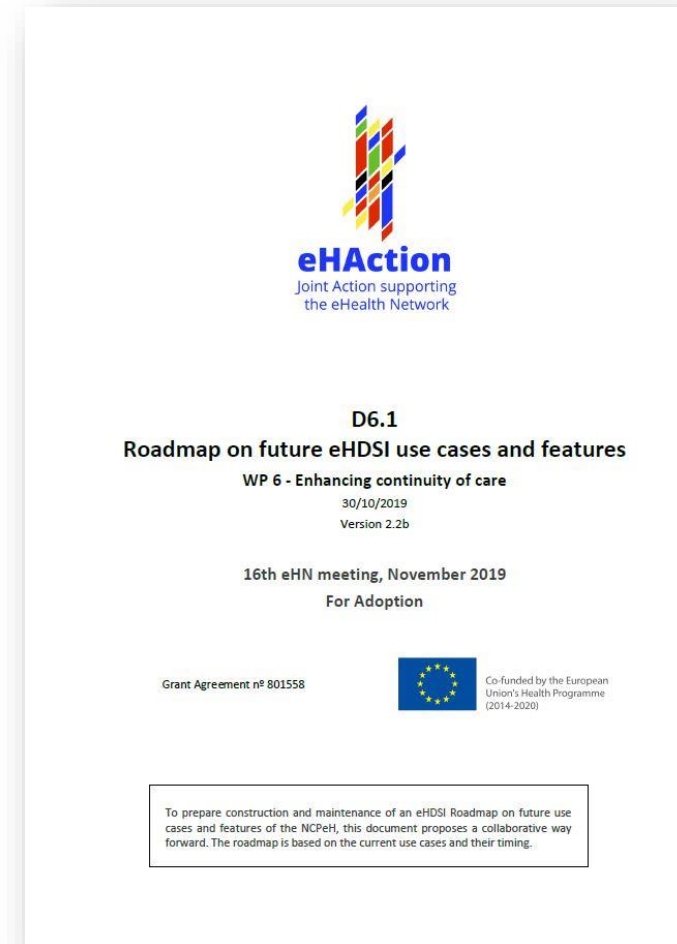
Enhancing Continuity of Care

Translation of defined priority area C (Enhancing continuity of care) of the MWP 2018-2021 into actions (incl. related specific requests made by the eHN)



T6.1 Support the eHDSI uptake

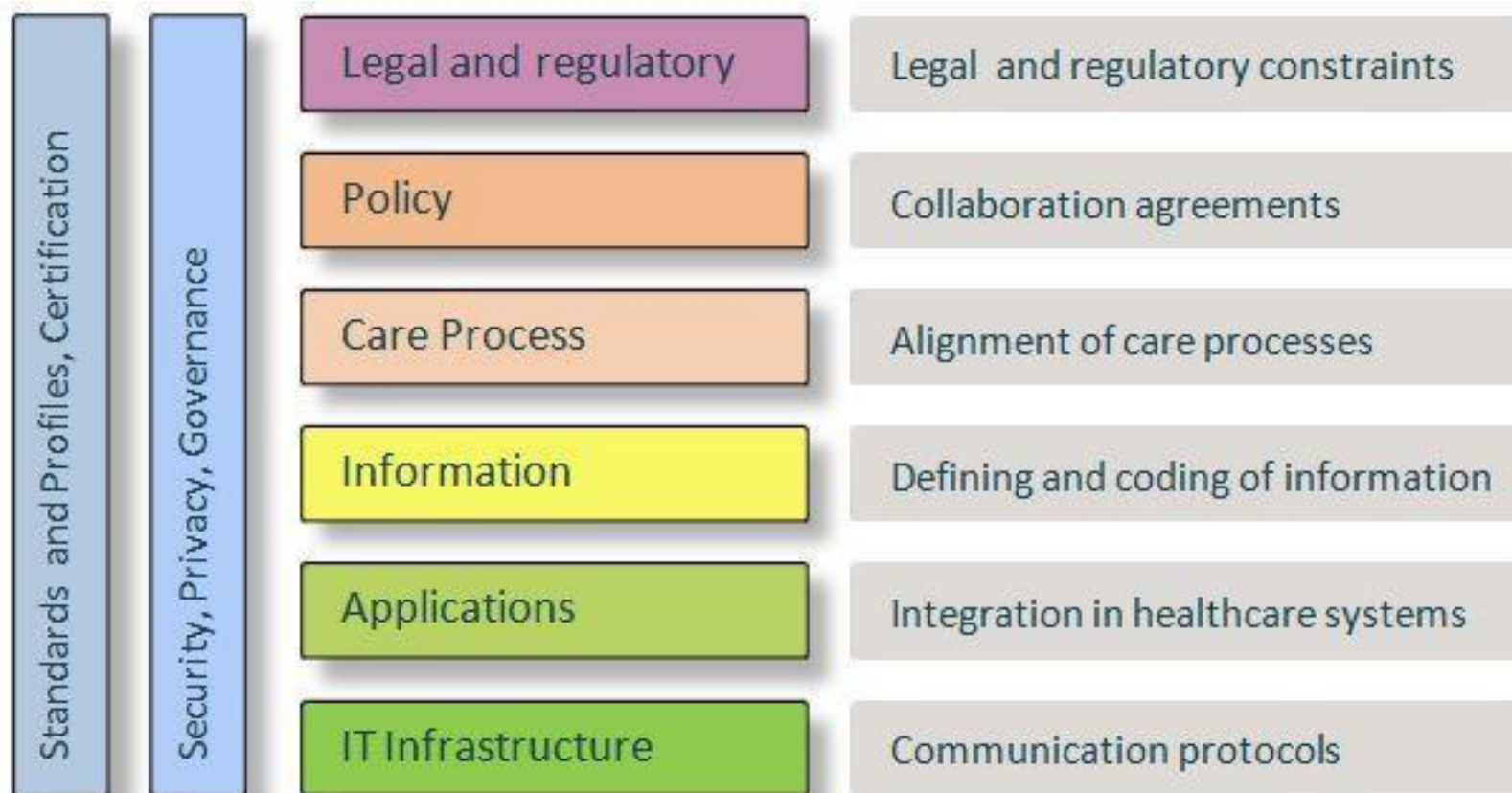
- *D6.1 Roadmap on future eHDSI use cases and features* was adopted unanimously by the eHN in their 16th eHealth Network meeting.



The eHAction approach to the Roadmap



Co-funded by the European
Union's Health Programme
(2014-2020)





Communication, Community and User Engagement

Goal: Citizens, healthcare workforce, researchers, vendors and health systems (purchasers) join efforts, avoid duplication of work, in a connected and coordinated process.

Objective: Stimulate the building and uptake of interoperable healthcare solutions by creating awareness and enthusiasm.

The evolution of the eHealth DSI aims at supporting new use cases and functionalities, which will be specified and prioritised in appropriate governance processes.

T6.2 Support of the legal eHDSI matters

- *D6.2 eHDSI legal Report* was acknowledged by the eHN in their 16th eHealth Network meeting.

To give a summary of the legal environment of the eHealth Digital Service Infrastructure (eHDSI) for the Members of the eHealth Network and a non-lawyer audience.





Overview

Task 6.3 “e-Skills for Professionals”

- Explores how e-skills competence frameworks may be used to assess and develop the e-skills of health professionals in a consistent and objective way,
- Identifying skills gaps and developing those skills to achieve a desired objective.

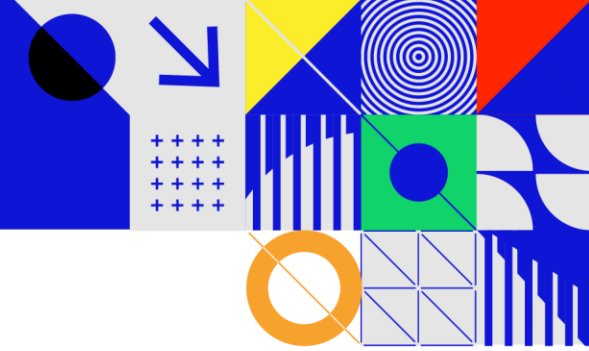
Competence Self-Assessment

Pilot Tool



Self-Assessed Competences						User Guide
Each dimension is associated with a minimum of 2, and a maximum of 5 levels (e1 - e5).						
	Competence level is available for this dimension					
✓	User has self-assessed against this level					
	e-1	e-2	e-3	e-4	e-5	
eHAction Pilot: Health - Run						
User support	✓					
Problem Identification and Management		✓				
eHAction Pilot: Health - Enable						
Information and Knowledge Management				✓		
Standards and Interoperability Requirements Adoption		✓				
eHAction Pilot: Health - Use						
Communication and Integrated Healthcare Solutions		✓				
Patient Access and Engagement Assistance to ICT Usage	✓					

Conclusion



- Competence-based approach - benefits for all stakeholders - the health professional, the organisation and medical schools.
- Common standards/frameworks can serve as a reference and a common language
- Organisations can use e-skills competence frameworks to advance the e-skills of current health professionals.
- A self-assessment exercise against a validated competence framework can have value but requires significant time investment.
- In order to succeed, e-skills competence frameworks must be:
 - *easy to administer,*
 - *easy to understand and*
 - *clearly linked to a business purpose.*
- Exchanging best practice between Member States/Countries and building on existing proven frameworks and structures are important factors for success.

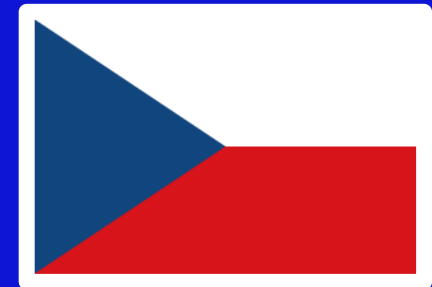


Call for future actions *(main)*

- Support for the implementation of e-skills in medical education
- Practical implementation of competence frameworks by medical universities.
- eHAction HISI Declaration about eSkills for professionals
 - signed by a number of academic institutions and the Department of Health.

Overcoming Implementation Challenges

Translation of defined priority area D (Overcoming implementation challenges) of the MWP 2018-2021 into actions (incl. related specific requests made by the eHN)





WP7

OVERCOMING IMPLEMENTATION CHALLENGES

Main activities

- Implementing interoperability guidelines
- Data protection
- Data Systems Security

[D7.1 Guidelines for IT interoperability](#)

[D7.2 Best practices report on data protection at national level](#)

[D7.3 Common security framework for eHealth](#)

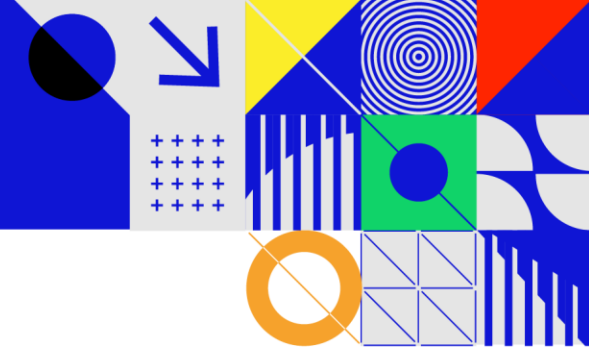
Output: Addressing Implementation Challenges

- Two guidance documents: An Interoperability Guide and a Data and Systems Security Guide
- Integrated and linked under a common environment

Key Messages

- A solid model on how to bridge the future of interoperability and data security building on the knowledge from the past and revealing important policy messages to the Community
- *Outstanding Challenge*: From proof of concept to a sustainable process and supporting tool





WP7

OVERCOMING IMPLEMENTATION CHALLENGES

<http://ehaction.eu/wp7-overcoming-implementation-challenges/>

Implementing Interoperability

- A brief high-level guide to what interoperability is, its importance and the main areas of standardisation and quality that enable trustworthy data exchange and reuse.
- Policy messages for the EC, eHN, eHN subgroups



WP7 | OVERCOMING IMPLEMENTATION CHALLENGES

DOCUMENTS

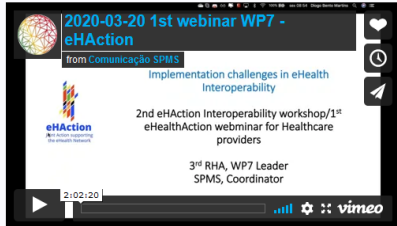
[D7.1 Guidelines for IT interoperability](#) [Download](#)

[D7.2 Best practices report on data protection at national level](#) [Download](#)

[D7.3 Common security framework for eHealth](#) [Download](#)

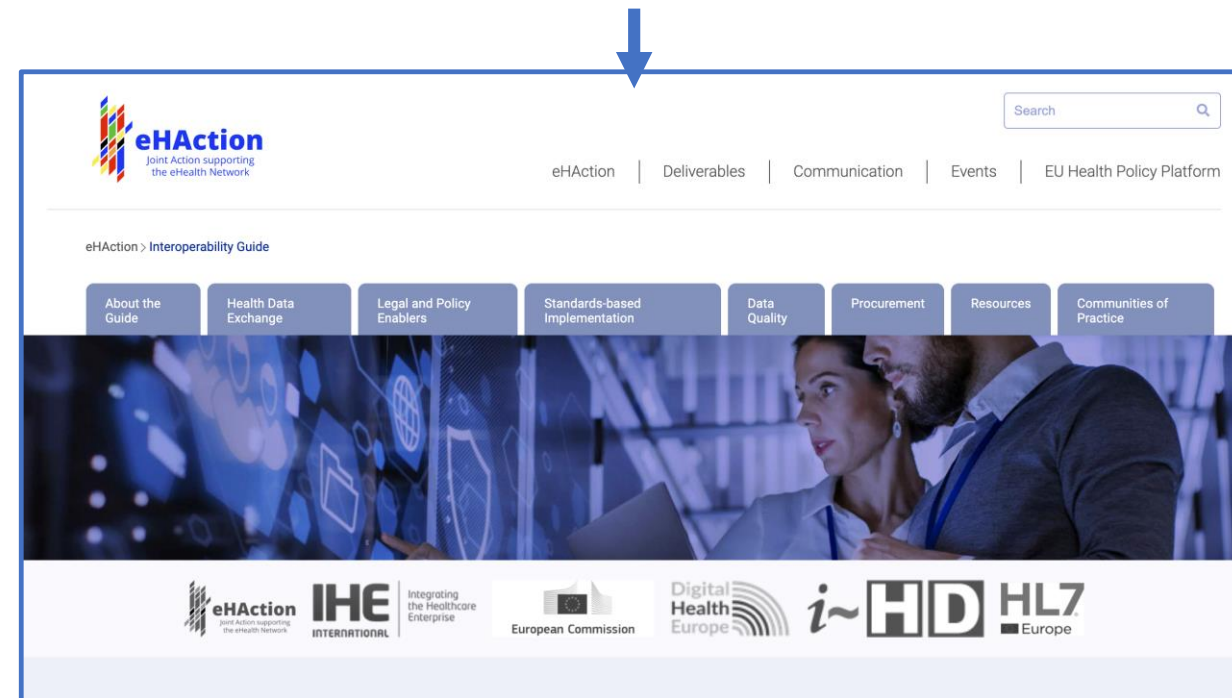
WEBINARS

2020/03/20
2nd eHAction Interoperability workshop
1st eHealth Action webinar for Healthcare providers



2020/04/21
2nd eHAction Interoperability workshop
2nd eHealth Action webinar for Healthcare providers



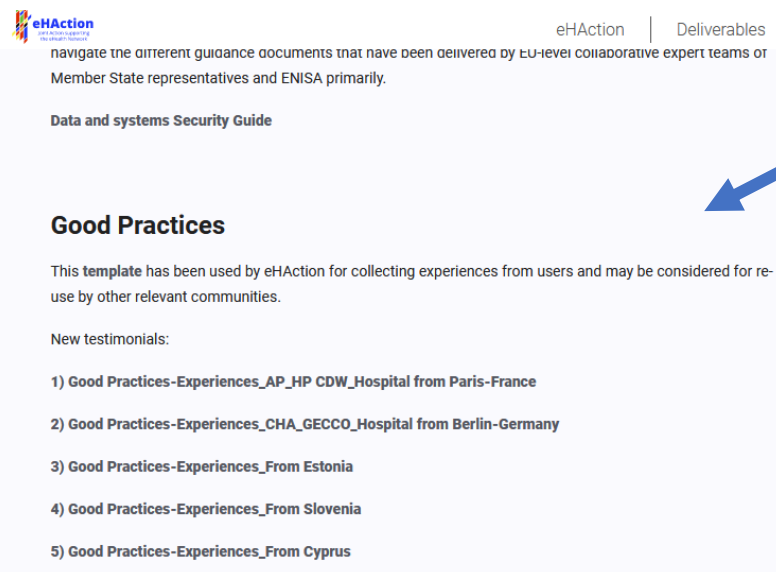


The screenshot shows the eHAction website with the following elements:

- Header:** eHAction logo, navigation links (eHAction, Deliverables, Communication, Events, EU Health Policy Platform), and a search bar.
- Breadcrumbs:** eHAction > Interoperability Guide
- Navigation Menu:** About the Guide, Health Data Exchange, Legal and Policy Enablers, Standards-based Implementation, Data Quality, Procurement, Resources, Communities of Practice.
- Main Content Area:** A large image showing two people looking at a screen with digital icons.
- Footer:** Logos for eHAction, IHE International, Integrating the Healthcare Enterprise, European Commission, Digital Health Europe, i-HD, and HL7 Europe.

WP7

OVERCOMING IMPLEMENTATION CHALLENGES



Cocreation, Public consultation & Continuous feedback

- eHSG through the EC
- 3rd trusted parties (IHE, HL7, i~HD)
- eHealth competence centers (through the eHA consortium)
- Hospital Networks (eHAction WP7 health care providers' network, I~HD, IHE user communities);
- other projects (through SPMS etc)

IHE
EUROPE

HL7
EUROPE

i~HD

eHAction

co-creation

Shared content

orchestration

European Commission

Health data
exchange: the
business case for
healthcare
providers

Legal and policy
enablers

Standards-based
implementation

Procurement for
digital innovation

Validating data
quality of
hospital EHR

WP7

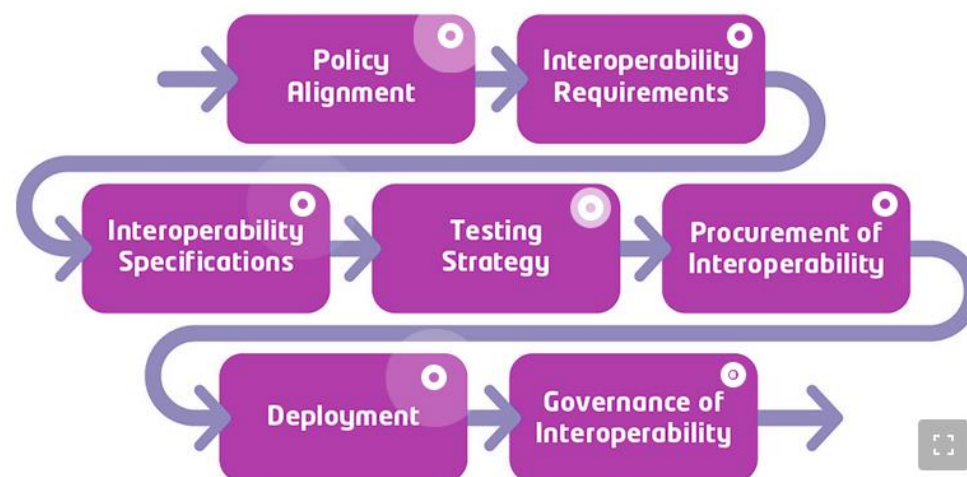
OVERCOMING IMPLEMENTATION CHALLENGES

Main activities

- Implementing interoperability guidelines
- Data protection
- Data Systems Security

Key message: Sustainability

- Success through ensuring sustainability & stewardship of the work as the Guide is maintained as an eHealth Network co-ordinated activity and meanwhile will be inherited to X-Health CSA or TEHDAS JA or another relevant project.
- Potential to support the goals of the **National Digital Health Networks (NDHNs) initiative**



https://www.ihe-europe.net/ihe-in-europe/use_case_implementation

✓ a jump to future interoperability in a solid pathway on how can we achieve

WP7

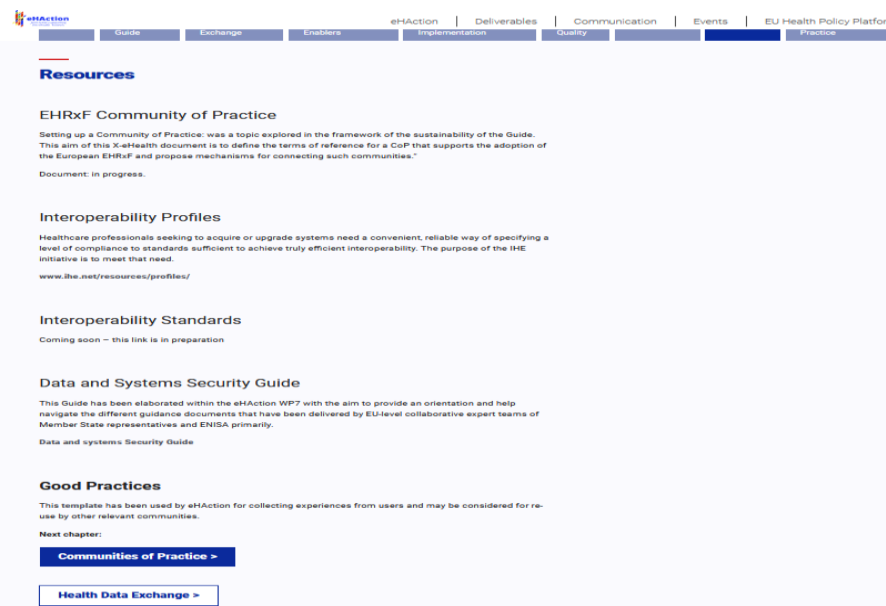
OVERCOMING IMPLEMENTATION CHALLENGES

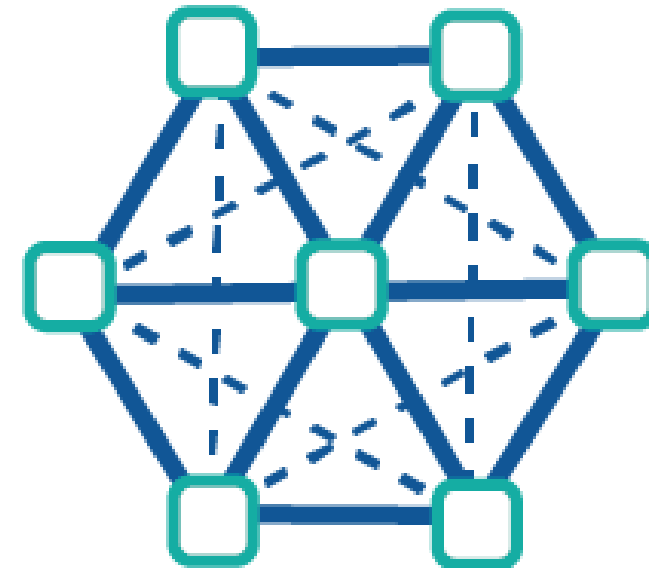
Main activities

- Implementing interoperability guidelines
- Data protection
- Data Systems Security

Data and Systems Security Guide

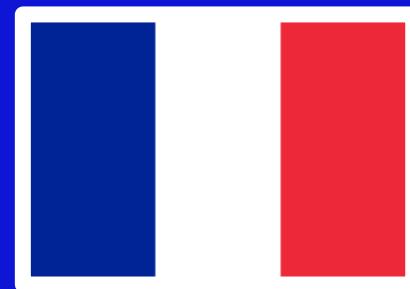
- A sustainable “live” Cybersecurity Guide as an “one-off deliverable”, published in the website of Interoperability Guide (<http://ehaction.eu/data-and-systems-security-guide> via the ‘Secure access to electronic health records’ section, under the Health Data Exchange part of the Guidance)
- Enables the “accessibility” of relevant contents to interoperability as is the data and systems security guide





WP8

eHealth National Strategies and Sustainability



WP8 | eHealth National Strategies and Sustainability



Leader: [MoH-FR](#)

Co-Leader: [SPMS](#)

WP8 was a European Commission's mandatory Work Package aimed at preparing the
continuity of cross border policy cooperation post 2021.

WP8 Tasks:

- T8.1 National and international eHealth strategies
- T8.2 Policy document about technology report
- T8.3 Post 2021 scenarios for eHealth policy cooperation

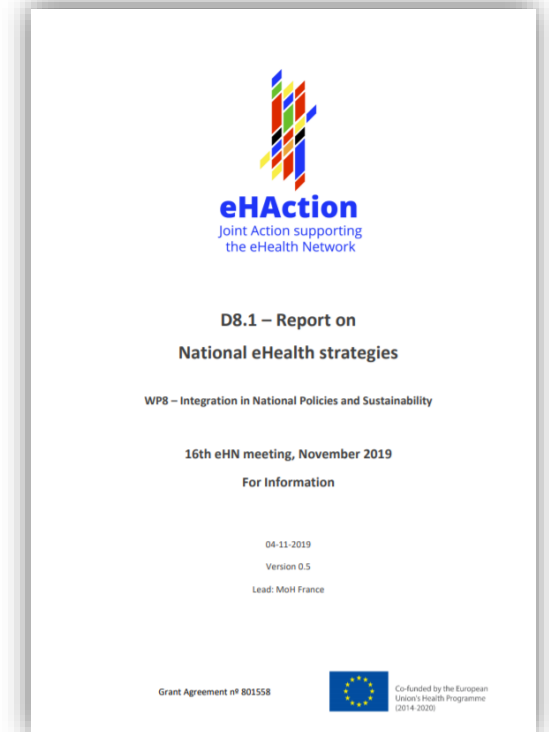
T8.1 | National and international eHealth strategies

Approach Strategy

→ To gain an understanding of where we are as a group of Member States

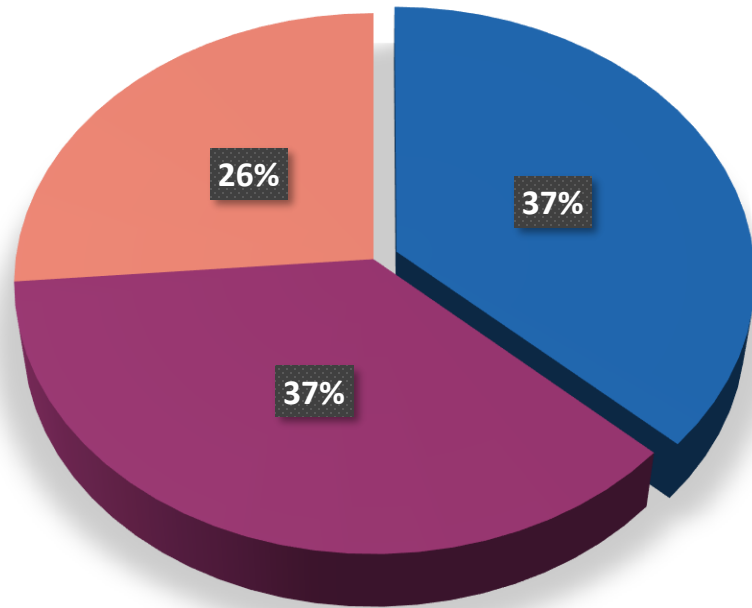
➤ Tool

1. A schematic description of the organisation of the health system in each country
2. The national health programmes landscape and the links with the organisations
3. A detailed list of the programmes and initiatives included in the national eHealth strategy



Output: [D8.1 Report on National eHealth strategies](#)

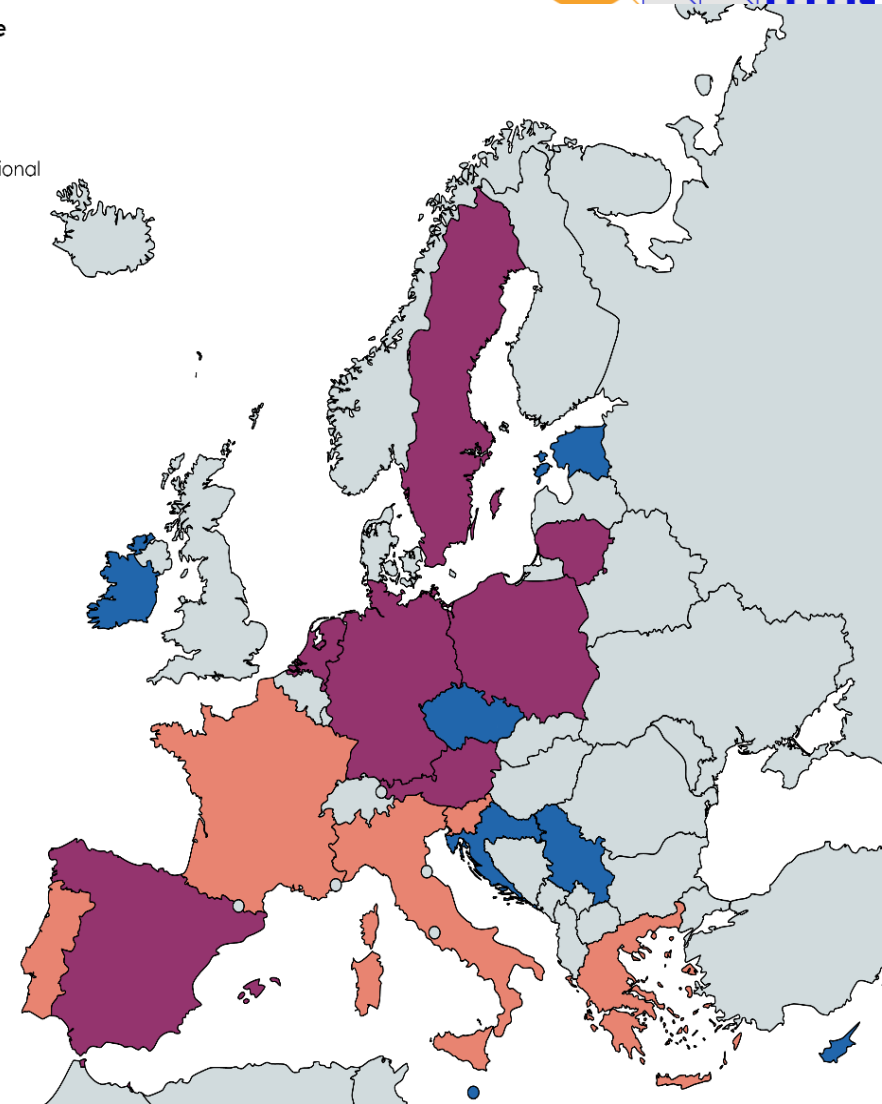
T8.1 | National and international eHealth strategies



- Only 7 countries have **National Strategies** (Czech, Croatia, Ireland, Malta, Serbia, Cyprus, Estonia);
- 7 Countries have **Strategies focussed on a regional level** (Sweden, Spain, Lithuania, Poland, Austria, Germany, Netherlands);
- 5 Countries utilise **Strategies at a local level** (France, Greece, Portugal, Slovenia, and Italy).

EU Member States governance
strategy for eHealth
cooperation

- National Strategies
- Strategies focussed on a regional level
- Strategies at a local level





T8.2 | Policy document about technology report

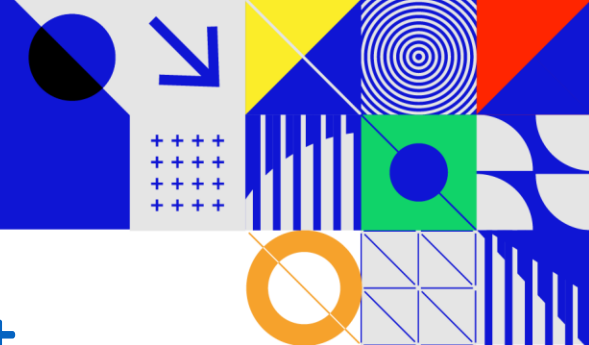
Approach Strategy

- To further improve eHealth interoperability in the EU
- Formal invitation to all MS/Country to nominate an expert to engage in discussions

➤ 4 working groups

1. ***European Electronic Health Records exchange Format (EHRxF)***
2. ***Common Semantic Strategy for eHealth in the EU (CSS)***
3. ***European eHealth Reference Architecture (eHRA)***
4. ***Common eID Approach for Health in the EU (eID)***





T8.2 | Policy document about technology report

EHRxF

Reach a general agreement on a common set of standards needed for EHRxF interoperability.

Output:
[Recommendation](#)

CSS

Come up with a solid proposal for a five-year strategy.

Output:
[eHN SG on Semantics](#)

eHRA

To assist MS developing / deploying eHealth programmes.

Output:
[Enhance the Health eGovERA Framework](#)

eID

Present the basis and the rationale for a common approach in eID for health, at European and national levels.

Output:
[Guiding Principles towards a EU eID](#)



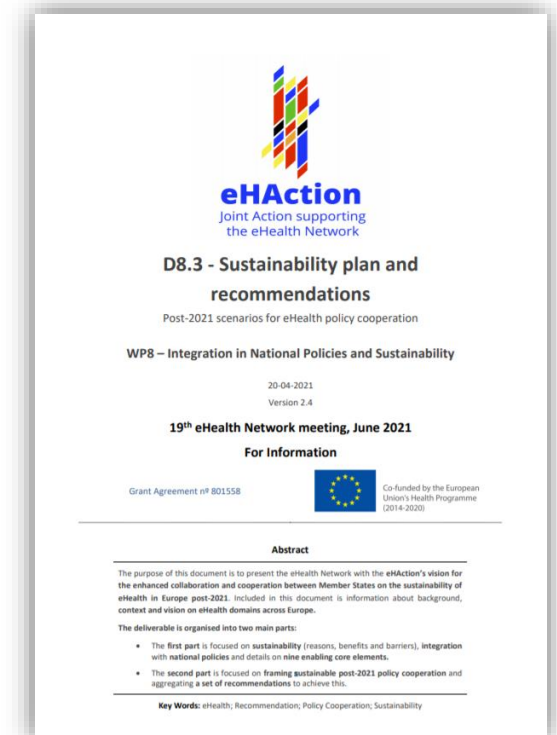
T8.3 | Post-2021 scenarios for eHealth policy cooperation

Approach Strategy

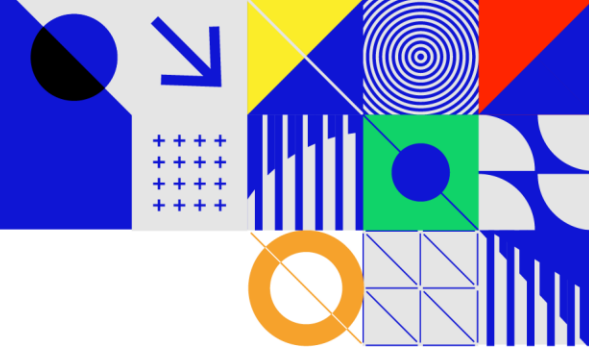
- Acknowledge eHAction is the 3rd and last JA supporting the eHN
- To present the eHN with the eHAction's vision for the continuity of cross border policy cooperation post-2021.

➤ Document organisation:

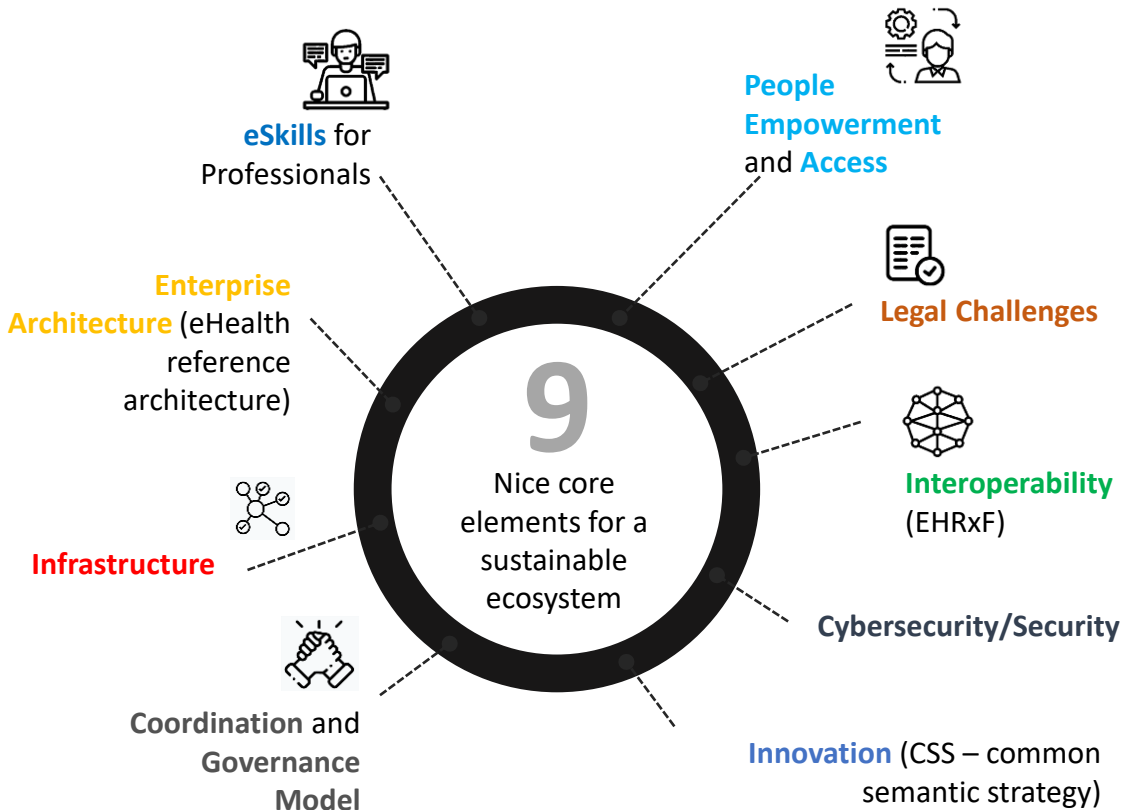
- I. Sustainability of policy cooperation
- II. Integration in national policies
- III. Nine enabling core elements
- IV. Framing sustainable post-2021 policy cooperation
- V. Recommendations for Post-2021



From Groundwork to Structural Action



9 core elements for a Sustainable Ecosystem



5 key Features

Organisational
Commitment

Building
Networks

Raising
Awareness

Financial
Support

Legal
Framework

4 Clusters of Recommendations

A – Recommendation to the eHN,
supported by the European Commission

B – Establishment of a Centralized
Portfolio Management Office

C – Recommendations to support
existing/building Networks

D – Recommendations for National
Action



eHAction Work for the future of EU Policy Cooperation

- **Organisational Commitment**
 - To build the right instruments for achieving organisational goals in eHealth.
- **Building Networks**
 - Concepts and practices to ensure collaboration between stakeholders.
- **Raising Awareness**
 - To promotes knowledge and understanding among citizens, healthcare professionals, at policy and strategy levels.
- **Financial Support**
 - Highlighting the needed financial investment to achieve an interoperable ecosystem.
- **Legal Landscape**
 - Context on the current legal framework upon which eHealth policy cooperation takes place in the EU.



- Adopt Ability-Motivation-Opportunity Framework
- Enhance national capacity to embed eSkills competences into professional development criteria at all levels of Health science education



Handover (future projects)

European Projects

eHealth Projects and Initiatives Landscape



eHAction Work for the future of EU



Co-funded by the European Union's Health Programme (2014-2020)



Main eHN's subjects discussed throughout the years

2012 2013 2014 2015 2016 2017 2018 2019 2020

Legal issues
telemedicine

CEF

Implementation eHDSI

COVID-19

Exchange personal
health data

eID for cross-border

EHRxF

Tele health

AI in
healthcare

eHealth Standardization and Interoperability

mHealth

Joint Coordination
Process

Big Data

EU Investment
programs

Digital
Single
Market

Telemedicine

eHAction

Immunization /
Vaccination

Interoperability

2ndary use health data

CSS

EU Health
Data Space

eHealth Cybersecurity



eHAction Work for the future of EU



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Towards
European
Health
Data
Space



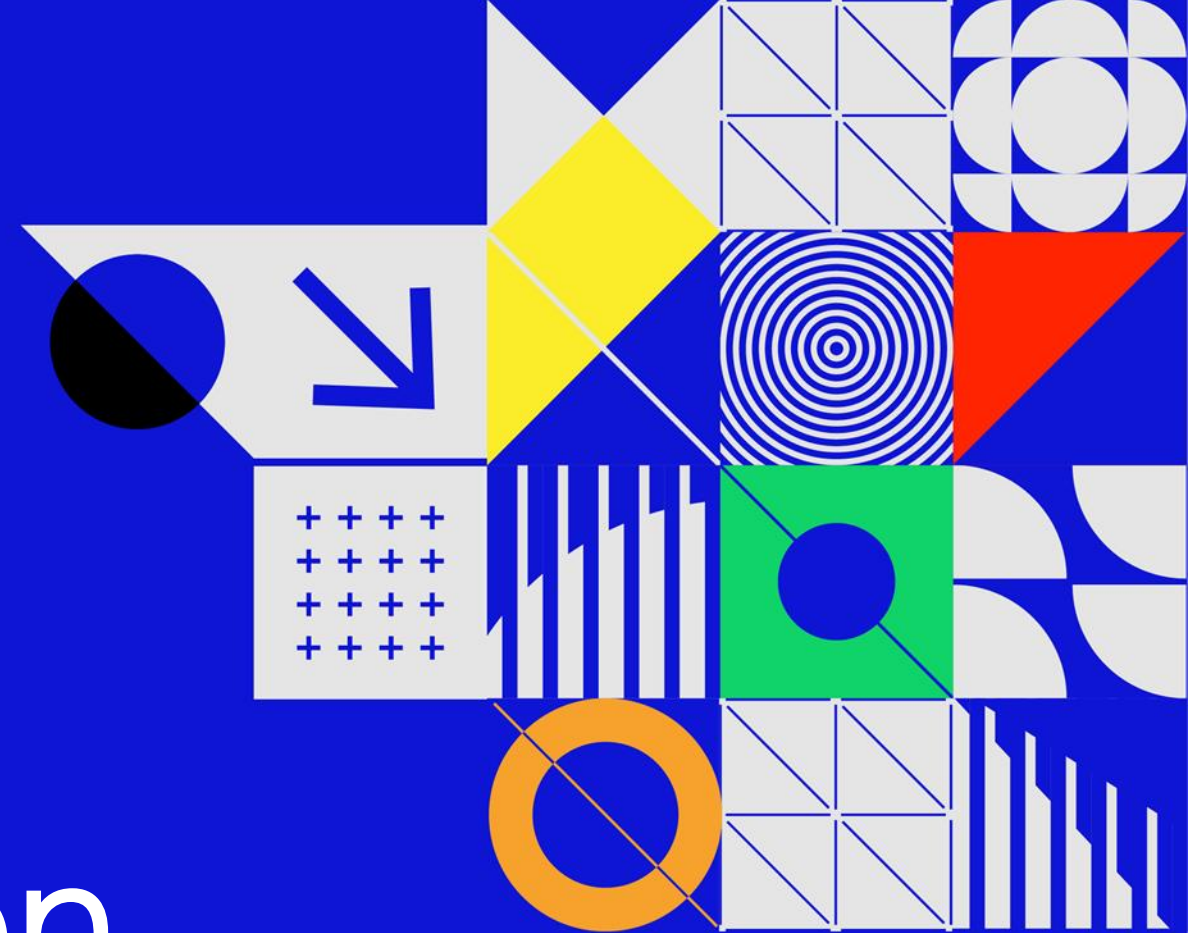
X-eHealth

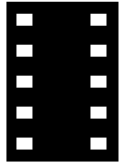
Exchanging Electronic Health Records
in a common framework

Projects that benefit all

WP2

Dissemination





**WE'VE COME A LONG WAY OVER
THE PAST 3 YEARS.**



<https://vimeo.com/577491527/502d96a57e>

Other very important Structures



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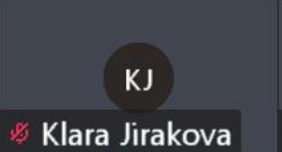







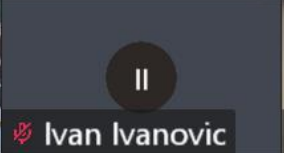













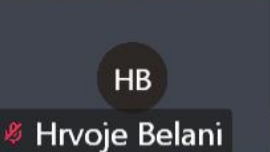
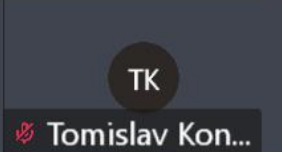




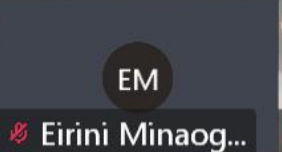





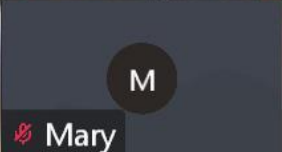

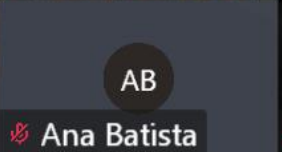

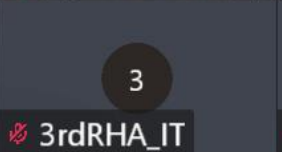
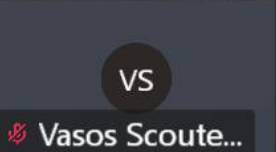
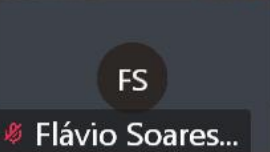



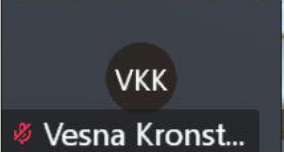



Talking: Diogo Gomes

View Everyone

51



 José Dias	 Anderson Ca...	MIS  Marijana Ilic ...	VR@P  Vanessa Ribe...	ZD  Zdislav Dole...	KJ  Klara Jirakova	M  Marton/SU	VV  Vanessa Vian...	M  MG
 MOH-FR Isa...	ER  Ene Rebane	 Marcello Mel...	 UiO- Eva Turk	II  Ivan Ivanovic	 Diogo Bento...	 Kathrin Trun...	CSP  Cátia Sousa ...	VP  Vanja Pajić (e...
 Beatrice Klug...	IC  István Csizm...	CG G  Christof Gess...	 Karlijn de Br...	FG 1  Francesco Gi...	 Hrvoje Jezidz...	 Alberto Zani...	 UiO - Line Lø...	GC E  Giorgio Cang...
HB  Hrvoje Belani	TK  Tomislav Kon...	 Diogo Canudo	 Stella Spyrou...	 José Carlos P...	 Yhasmine Ha...	EM  Eirini Minaog...	 Agathe FRA...	 Linas Kavoliu...
 Catherine Ch...	 Caitriona Wray	 João Cunha	M  Mary	 Alexander Be...	AB  Ana Batista	 Inês Antunes...	3  3rdRHA_IT	VS  Vasos Scoute...
FS  Flávio Soares...	MFAC  MoH-FR Alex...	HB  Hugo Beleza	 Diogo Gomes	VKK  Vesna Kronst...	 Sílvia Ramos			

Other very important Structures



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WP1 – Project Coordination



Quality Management



Risk Management

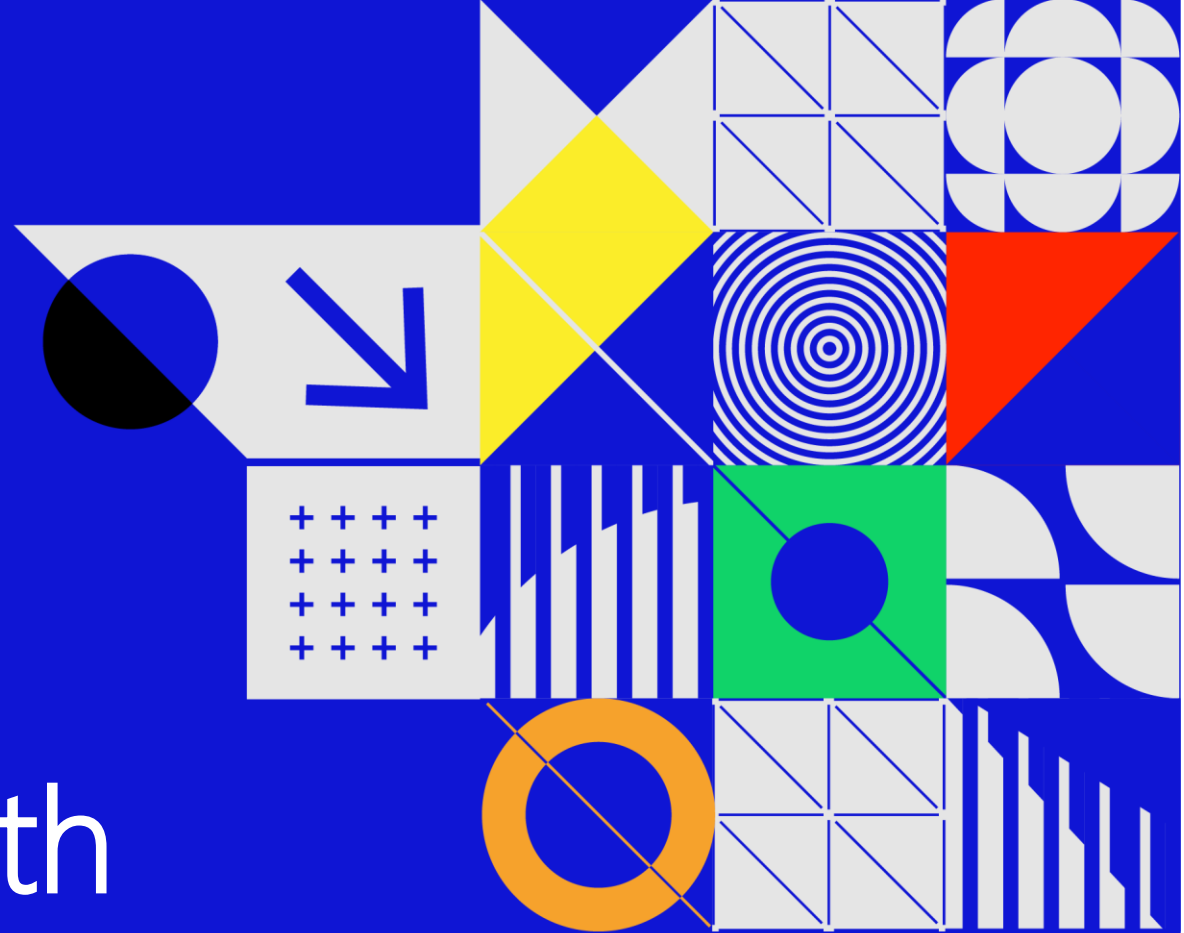


WP3 – Evaluation



Thoughts on Future Member States eHealth Cooperation

European Projects | European Commission | eHealth Network Discussion, Brainstorming and Q&A





<https://svava.app/>

SVAVA

DGKDUK

Join now



Topics for discussion

- Collaborative way of working
- Collaboration, not harmonization
- Further integration and alignment of different national views in international projects
- How do you envisage the future collaboration post eHN Joint Actions?
- How do you outlook the future of eHealth in the next Multiannual Work programme?

... to accomplish the Digital Single Market.

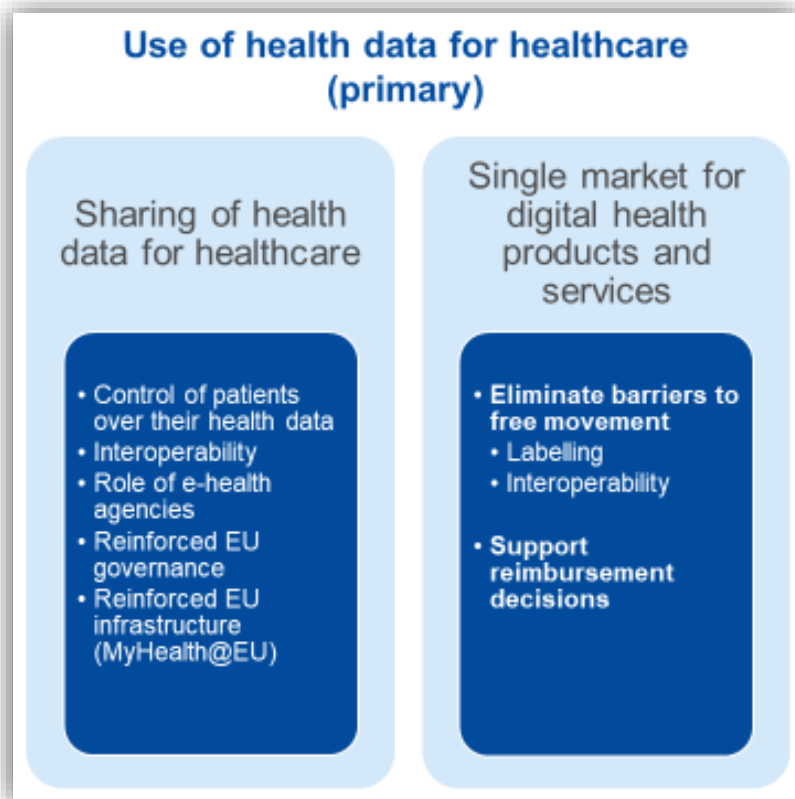


Topics for discussion

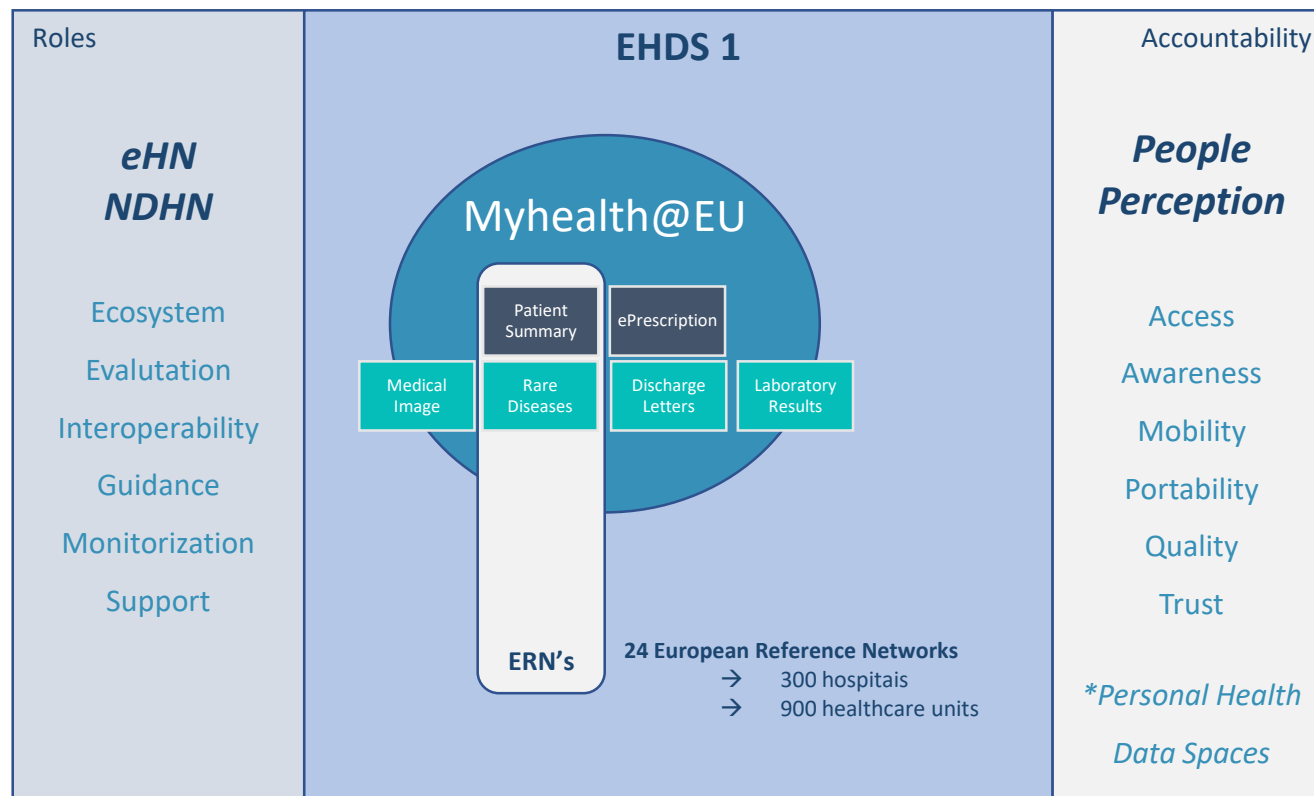
Highlights of the discussion will be published on the last eHAction Newsletter.

Towards the European Health Data Space

- What can we learn from other initiatives to make further progress in the use of health data for healthcare (EHDS1)?



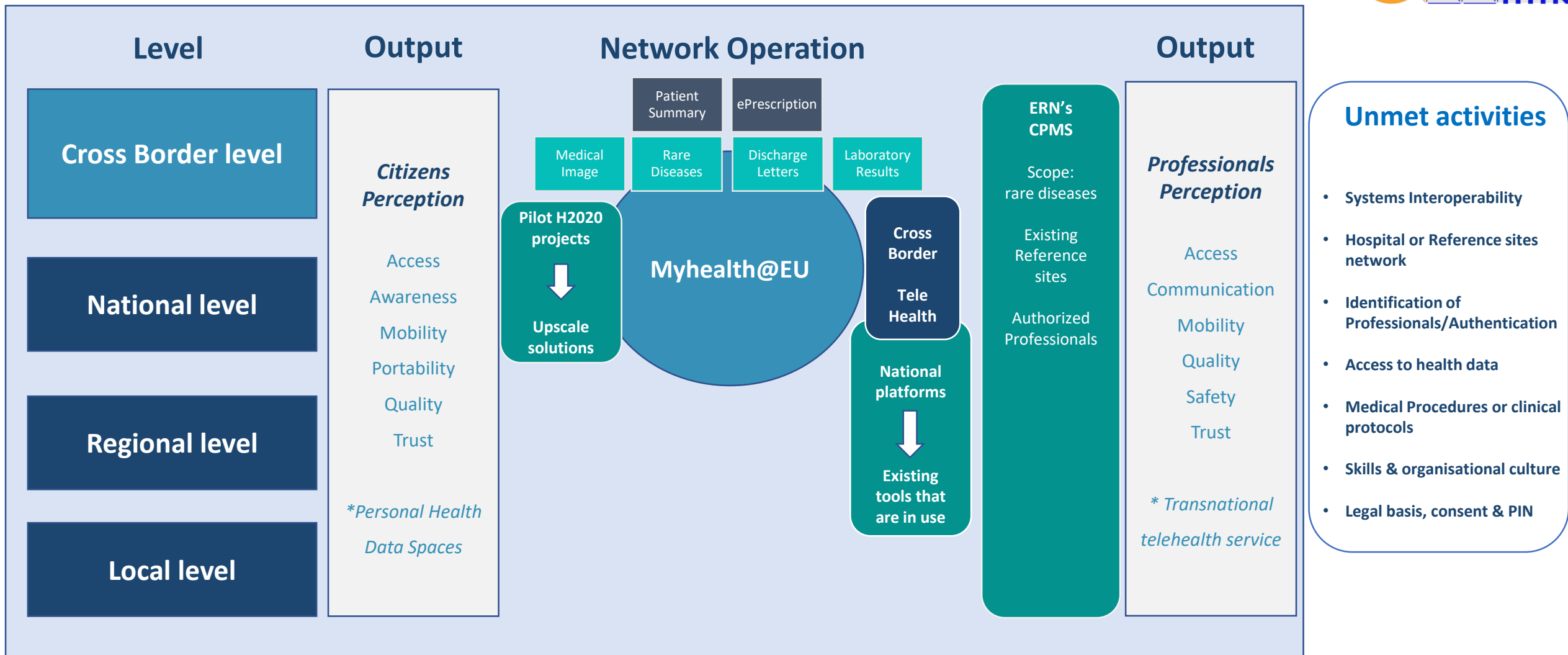
Source: DG SANTE



Towards the European Health Data Space



EHDS 1

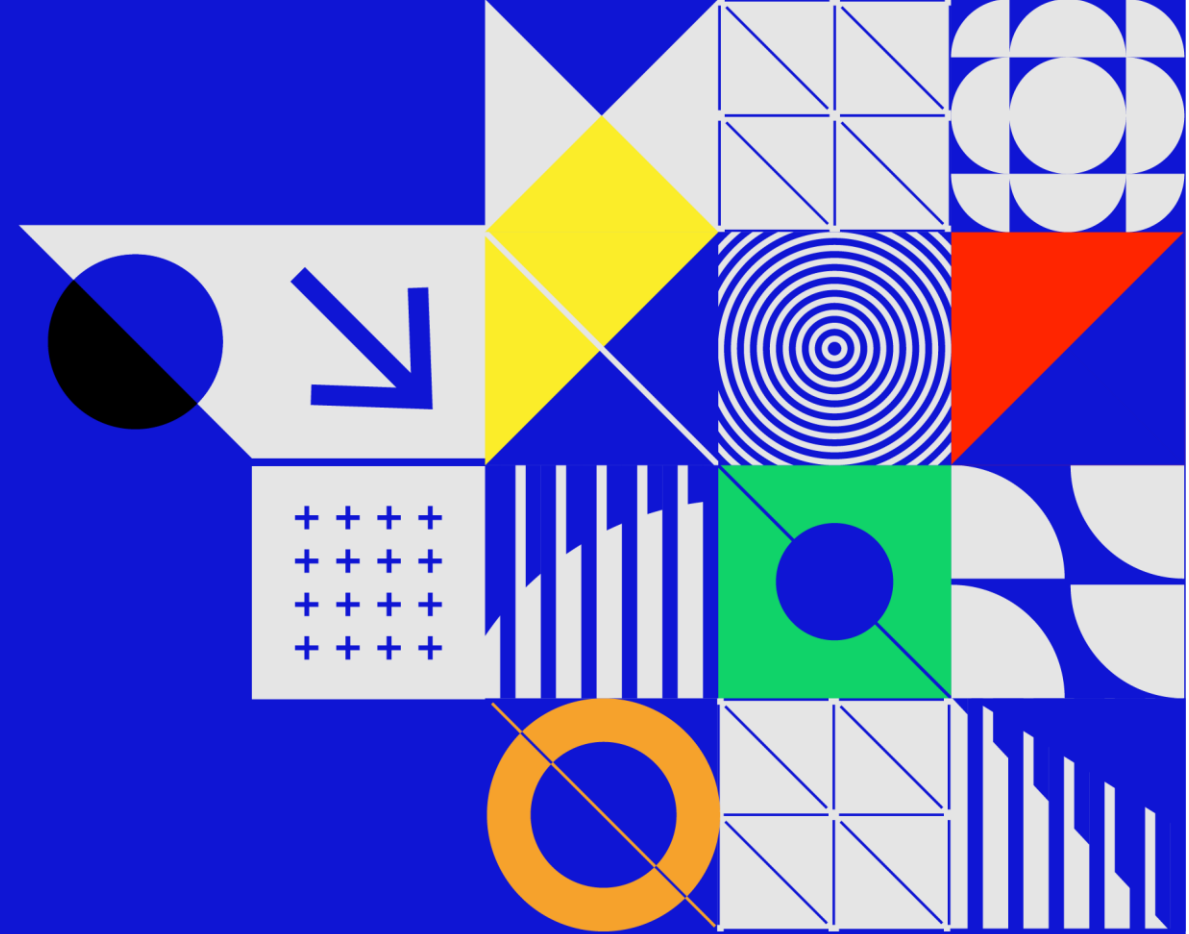


eHAction | Open Questions?

Ask us anything about EU projects!



Any New Ideas Raised?





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Thank you for your attention!

ehaction.eu