



# Health Data Hub & TEHDaS

June 3rd, 2021  
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Health Data Hub

# Key figures on the Joint Action Towards the European Health Data Space - TEHDaS

## An important role for France

*A key role for France which occupies the 4th place in this Joint Action*

**The Joint Action started in February 2021** but preparation has been ongoing since mid-2020, including a series of French actors.

**France along with Finland, Belgium, Spain and 20 other countries has a key role in this Joint Action.**

*France represented through the HDH and its affiliated entities*

**France is represented by the HDH as competent authority and five affiliated entities from a diversified ecosystem, including the research, hospital and government sector:**

- French eHealth Agency (ANS)
- French National Institute for Health and Medical Research (INSERM): Service Units 14 (Orphanet) and 47 (France Cohortes)
- Lyon Hospitals (HCL)
- Aix-Marseille University
- Toulouse III University

**Other national structures are associated to the working groups as experts.**

*Participation in strategic deliverables*

The recommendations expected to be produced during the Joint Action will be used for the future legislative or non-legislative framework of the European health data space.

**France actively participates in the thematic Work packages (WP) 5 (governance), 6 (data quality), 7 (architecture) and 8 (citizens).**

A restitution of the first results may take place during the French presidency at the European Union during the first semester of 2022.

# The French affiliated entities involved in the thematic work packages (WP5-8)



**French affiliated entities**



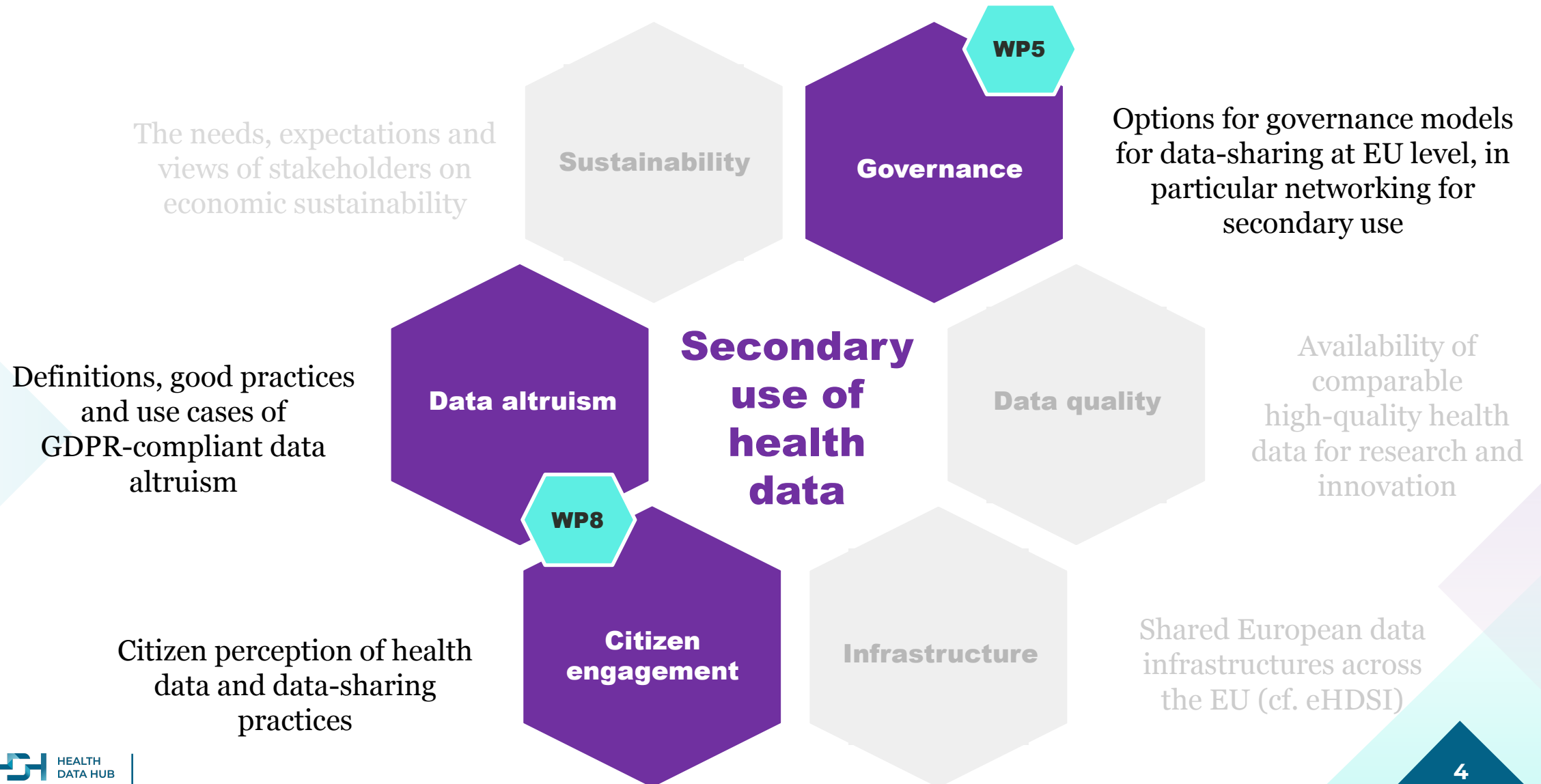
**Experts**



**HDH working with European partners involved in WP5.3 and WP8**

**French partners involved in the Joint Action Towards a European Health Data Space**

# The Health Data Hub is actively involved in work around governance and citizens within TEHDaS



# Overview of WP5

## Governance

### OBJECTIVES

Setting options for the **operational framework** and **governance models for the exchange and secondary use of health data between European countries**, respecting the principles of transparency, trust, fairness, citizen empowerment and common good

### TASKS

5.1

Define and develop the evidence base for the secondary use of health data in EHDS, user perspectives

5.2

Enabling the secondary use of data by aligning the interpretation of GDPR

5.3

Best practices for EU-cross border sharing of personal health data

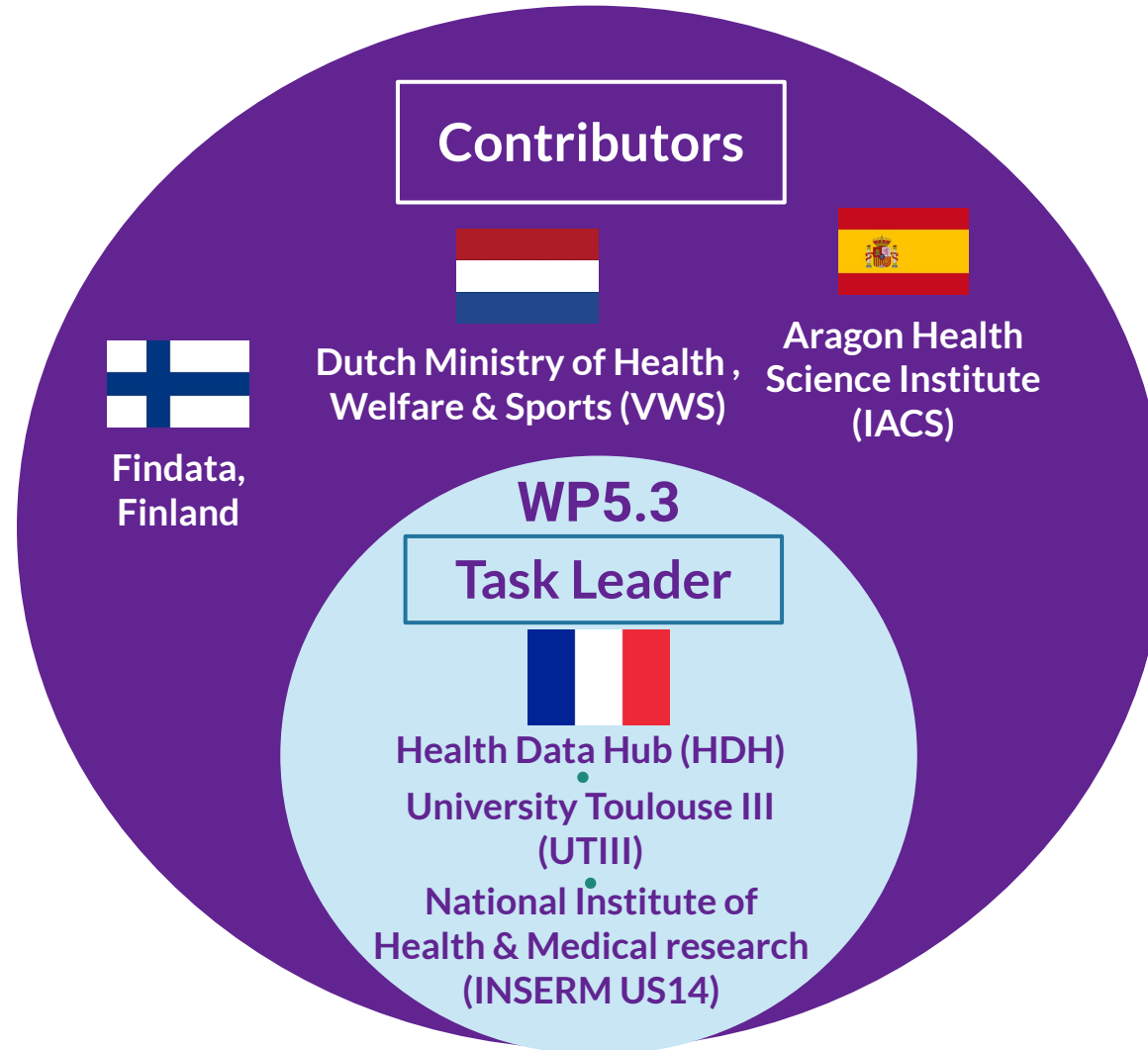
5.4

Developing options for governance models for the EHDS

France is leading Task 5.3



# Task 5.3 : Stakeholders



# Overview of WP8

**Citizen  
engagement &  
Data altruism**

## OBJECTIVES

- ❑ Citizens' understanding and **trust in, health data sharing and its secondary use**
- ❑ **Empower citizens around health data** and enable them to become actors of innovation as part of the future EHDS, including through enhanced data altruism practices.

## TOOLS

D8.1

Recommendations to ensure citizen sensitization and engagement with their health data in the future EHDS (Feb.2023)

D8.2

Recommendations to foster data altruism practices in the implementation of construction of national and European health data spaces (Feb. 2023)

**France is leading tasks related to Deliverable D8.1**

# WP8 Stakeholders

## D8.1 - CITIZEN ENGAGEMENT

### TASK LEADER



Health Data Hub  
*Affiliated Entity : Université Toulouse III*

### TASK PARTNERS



Sciensano



NHS Confederation  
*Affiliated Entity : Wellcome Sanger Institute*

## D8.2 - DATA ALTRUISM

### TASK LEADER



ÖKFO  
*Affiliated Entity : Semmelweis University*

### TASK PARTNER



Norwegian Ministry of Health  
*Affiliated Entity : NOR Health Directorate*



SITRA  
Innovation Fund Finland



Croatian Health Insurance Fund  
*Affiliated Entity : Croatian Institute of Public Health*



NHS Confederation  
*Affiliated Entity : Wellcome Sanger Institute*



Czech Ministry of Health



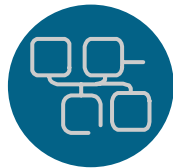
# The EHDS pilot project : presentation & objectives



The HDH seeks to be part of the European Health Data Space (EHDS) pilot project. The pilot contributes to the construction of the future European Health Data Space (EHDS).

## OBJECTIVES

Demonstrate the potential and feasibility of a pan-European infrastructure for the secondary use of health data through :



Building a pilot infrastructure to share health data



The identification of "node" structures in the architecture of this space.



Collaborative use-cases between multiple data holders, national data systems/platforms

# Next steps for the European Health Data Space

Some ideas for next steps to get data moving cross-border in the EU for the benefit of European citizens, communities and companies:

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- At national level, **promote the emergence of national policies to foster the secondary use of health data and create national data gateways and improved health data governance**
  - At the EU level, **harmonize regulatory rules across the EU**, including scientific, ethics and data protection rules to access individual-level health data
  - Adopt **common data standards and terminologies for the EU**
  - Create **common security standards**
  - Provide significant and continuous funding** for cross border research projects for public interest and national health databases
  - Promote data sharing practices between public and private sector**
  - Ensure that **EHDS principles are accepted and shared by citizens**

# EHDS in one word for the Health Data Hub

**TRUST**

**Societal participation and  
acceptability**

# Contacts

Link to our website



LinkedIn



Our engagement with  
civil society



Candidate



Our news

