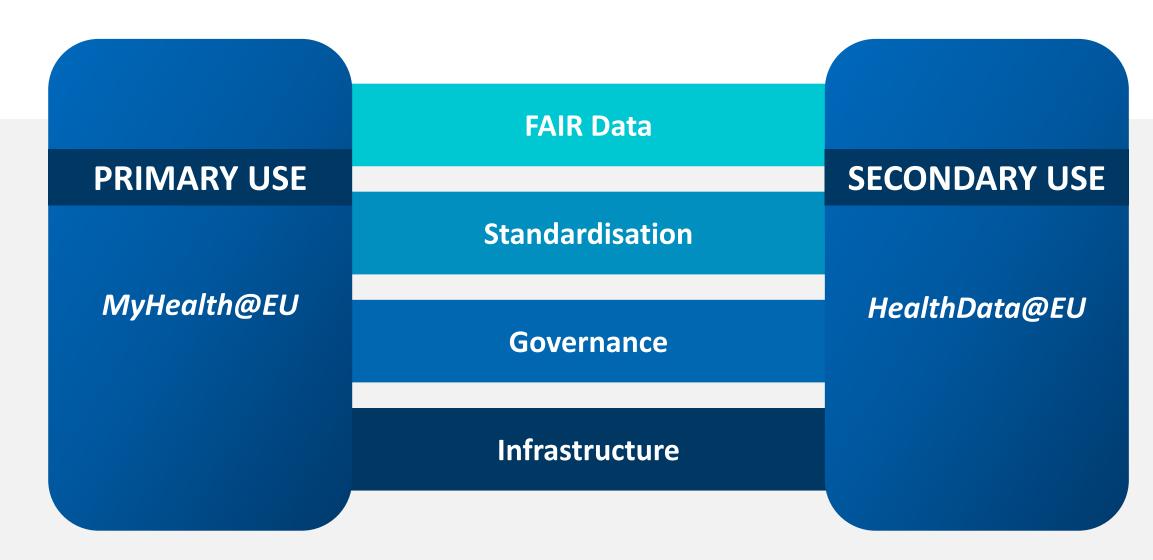


# Key provisions of the EHDS



## Purposes

Public interest
Regulation
Policy making
Scientific research
Education
Al development

#### **Data categories**

EHR data
Pathogen data
Genetic/genomic data
Public health registries
Clinical trial data
Research cohort data

#### **Process**

Health Data Access
Bodies
Data cataloguing
Data access application
or data request
Secure Processing
Environment
Trusted health data
holder

#### **SECONDARY USE**





### **Data holder obligations**

Input dataset
description into
catalogue
Make data available for
secondary use

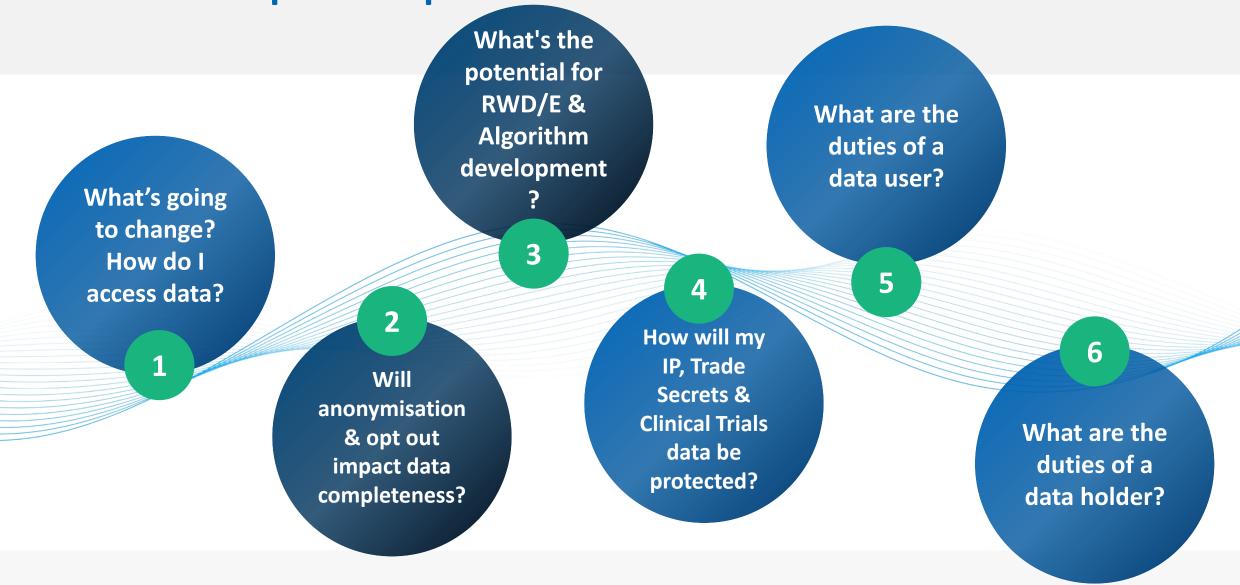
### **Data user obligations**

Enriched data to be made available Notification of significant findings

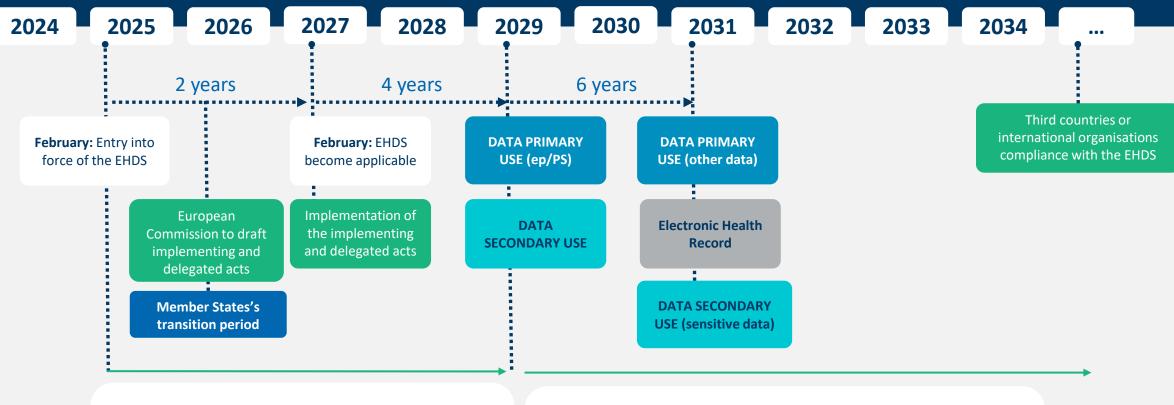
## **HDAB obligations**

Data access application or data request SPE
IP & Trade Secret protection

**Potential deep dive topics** 



## **EHDS** implementation timeline



#### PHASE 1:

- Establish digital infrastructure
- Adopt preparatory measures to support MS, health data holders and EHR systems manufacturing in meeting their obligations

This phase includes setting up the foundational systems and ensuring that all parties are ready to effectively comply with the EHDS requirements.

#### PHASE 2:

- Regular updating of implement acts
- Maintenance and operation of the systems under the EHDS at EU and MS level

This phase ensures the sustained functionality and compliance of the digital health infrastructure.

