

The Helm logo is centered at the top of the slide. It features the word "Helm" in a bold, dark grey, sans-serif font, with a small "TM" trademark symbol to its upper right. Below the logo, the tagline "Your health and care data under control" is written in a smaller, dark grey, sans-serif font, split across two lines. The background of the slide is white, with a large, thick blue circular arc framing the central text. Other partial arcs in yellow, green, and light grey are visible at the corners of the slide.

# Helm™

Your health and care data  
under control


## **Our Vision**

## Vision

Helm will be a future-proof person held record, designed with people, supporting them to play the leading role in their health, care and wellbeing.



## **This will be achieved by:**

- Being an exemplar in developing our product with people and professionals by asking people what matters to them.
  - Ensuring everything that's important to people is brought together in one place, so everyone involved in a persons' care can see it.
  - Developing an open platform using open standards, sharing our work around this with our community.
  - Working to best practice in clinical safety following NHS Digital guidance in this area.
  - Ensuring data is kept safe and shared appropriately.
  - Prioritising developments taking account of users, professionals, population analysis and technical capabilities.
  - Continuously monitoring the impact of the service we deliver.
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## **This will mean that:**

- People can view and contribute to their care record including information from across the health and care sector.
- Our platform will be available to work with any product across the health and care system.
- We will work with public sector, voluntary and private organisations to support a vibrant ecosystem.
- Multiple enhancements can be developed in different places and shared widely.
- People trust the platform with their data.



## **We will produce Good Practice guides explaining our approach to:**

- Engagement and Service Design
- Open standards approach
- Prioritisation process
- Clinical safety
- Cyber security
- Implementation and Support
- Benefit Realisation

