



# **VISION Europe 2030**

# **Privacy & Data Protection Statement**

Grant Agreement No. 101233598 – EU4Health Programme (2021–2027)

Conference: VISION Europe 2025/2030 – Disruptive Technologies, Democratized Trials & Next-Gen Treatment Paradigms

## 1. Purpose of this Statement

This Privacy & Data Protection Statement explains how the European Alliance for Personalised Medicine (EAPM), as coordinator of the VISION Europe project, collects, processes, and protects personal data in the framework of the VISION Europe Conference (September 2025, Brussels) and related dissemination activities.

Data protection is ensured throughout the project's lifecycle and in particular before, during, and after the event, in line with Article 15 of the EU4Health Grant Agreement and the General Data Protection Regulation (Regulation (EU) 2016/679).

#### 2. Data Collected and Purposes

The following personal data may be collected:

- Name and surname
- Affiliation / organisation
- Contact details (email address)
- Registration information (days/sessions attended)

This data is collected and processed exclusively for:

- Organising and managing the conference (registration, logistics, communication)
- Fulfilling reporting obligations to the European Commission / HaDEA under the EU4Health grant (Art. 15 GA)
- Dissemination and outreach activities related to the conference outcomes (Art. 17 GA)

Personal data will not be used for commercial purposes.







## 3. Photos, Audio and Video Recordings

By attending the conference, participants are informed that photos, video recordings, and audio recordings may be taken during sessions, panels, and networking events.

These materials may be used for dissemination, communication, and reporting purposes under Article 17 of the Grant Agreement, including:

- Event highlights and reports
- Publications on the project website, partner websites, and social media
- Inclusion in newsletters, press releases, and EU project deliverables

If you prefer not to appear in such materials, please inform the organisers in advance at [insert contact email].

#### 4. Data Retention

- Personal data collected for registration will be retained only for the period necessary to fulfil the project's reporting and audit obligations (up to five years after the project end date, in line with EU grant rules).
- Media materials (photos/videos) used for communication may remain publicly available beyond this period, unless a removal request is submitted.

#### 5. Legal Basis

Data processing is carried out under:

- Article 6(1)(b) GDPR processing necessary for the performance of a contract (event organisation and participation)
- Article 6(1)(e) GDPR processing necessary for a task carried out in the public interest (reporting to the European Commission / HaDEA under EU4Health)





## 6. Data Sharing

Personal data will be shared only with:

- The VISION Europe consortium partners (for event organisation and reporting)
- The European Commission / HaDEA, for grant monitoring and compliance purposes

No data will be transferred outside the EU/EEA, unless adequate safeguards are in place.

## 7. Participants' Rights

In accordance with GDPR, participants have the right to:

- Access their personal data
- Request correction or deletion
- Restrict or object to processing
- Request portability of their data
- Lodge a complaint with a national Data Protection Authority or the European Data Protection Supervisor

To exercise these rights, please contact: Denis Horgan (denishorgan@euapm.eu), European Alliance for Personalised Medicine (EAPM).

## 8. Intellectual Property (Art. 16 GA)

All intellectual property of conference speakers and authors remains with them. By participating, speakers grant the organisers a non-exclusive right to record and disseminate content strictly for educational, communication, and reporting purposes under the EU4Health Programme.

#### 9. Cookies and Website Use

The VISION Europe website uses only essential cookies required for its functioning. Analytics tools may be used in anonymised form to monitor website traffic and improve services. Users can opt out of non-essential cookies where applicable.