

CELL & GENE THERAPY PRODUCTS

MANUFACTURING, QUALITY AND REGULATORY CONSIDERATIONS

EUROPE 2025

KNOWLEDGE SHARING AND CAPACITY BUILDING

- It is *crucial to elucidate the MoA and control potency* with a matrix of release and characterisation assays which can be complemented by the overall control strategy.
- Analytical tools and models using big data and AI approaches are *developing towards end-to-end integrated control* of ATMP manufacture.
- *Understanding genetic stability and the effect of gene modifiers* is an ongoing need.
- We must make sure that clinicians and patients *understand ATMP risks against the back-drop of risks* associated with more established treatments.

CGTP EUROPE 2025 BY THE NUMBERS



**First-Time
Attendees**

38



**Regulators
Participated**

22



**Company
Participation**

46



Country Participation

17

Austria | Belgium | Finland | France | Germany | India | Ireland |
Italy | Japan | Netherlands | Saudi Arabia | Spain | Sweden |
Switzerland | Thailand | United Kingdom | United States

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