

KNOWLEDGE SHARING AND CAPACITY BUILDING

- The *revolutionary n=1 gene therapy is an exemplary collaboration* between academia, industry, regulators, and the hospital to deliver a groundbreaking therapy.
- Gene editing, epi editing, and stem cell therapies continue to *progress toward later stages*.
- The *FDA Start Pilot Program continues to blaze the path for rare diseases*, with effective partnerships between sponsors and the FDA as they bring therapies for two rare diseases with unmet need – *Rett Syndrome* and *NGLY1 deficiency*.
- *Driving sustainability in CGT development and commercialization* continues to be a prominent topic.

CELL & GENE THERAPY PRODUCTS 2025
BY THE NUMBERS



First-Time
Attendees

144



Regulators
Participated

11



Company
Participation

104



Country Participation

17

Austria | Belgium | Canada | China | Denmark | France | Germany | Italy | Japan | Netherlands | Saudi Arabia | South Korea | Spain | Sweden | Taiwan | United Kingdom | United States

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