



Agenda at a Glance



Advanced Therapies Europe 2023

Pre-Day - 5 September 2023

17:30-19:00

CHAMPAGNE WELCOME RECEPTION



08:00am–09:00am	Morning Briefing			
09:00am–10:30am	Opening Plenary			
	Keynote Address			
	Panel: Thriving or Surviving: An Analysis of the Advanced Therapies Landscape in Europe Chair Introduction			
	Structured Debate - The Cost On A Cure - Do The Results Justify The Price? Chair Introduction			
10:30am–11:00am	Morning Refreshment & Networking Break			
	Commercialisation of Next Generation Advanced Therapies	Manufacturing, Supply Chain & Logistics	Patient Perspectives & Priorities	Investing in Innovation
11:00am–12:30pm	Contextualising Digitalisation Through Data & Analytics	Decentralising Cell Therapies: How Plausible is Point-Of-Care, and How Do We Get There?	Accelerating Cell & Gene Therapeutic Success Through Healthcare Providers and Patient Buy-In	Examining Risk: Differing CGT Funding Strategies Within Europe, the US & Asia
12:30pm–13:30pm	Lunch Briefing			
	Lunch & Networking			

Women in Advanced Therapies (WIAT) Roundtable

	Commercialisation of Next Generation Advanced Therapies	Manufacturing, Supply Chain & Logistics	Patient Perspectives & Priorities	Investing in Innovation
13:30pm–15:00pm	A CGT Retrospective: Best Practice & Evidence Generation for Pricing, Reimbursement & Regulatory Approval	Progressing MSAT: Exploring Development, Standards & Standardisation to Ensure Manufacturing Technologies for Commercial Production	Establishing the CGT Workforce of the Future: Developing Technical Expertise, Building Teams and Retaining Talent	Partnering for Innovation: Biotech & Pharma in the Era of Cell & Gene Therapy
	EU Health and Technology Assessment Regulations: Pricing & Reimbursement of Novel Therapeutics in Europe			
15:00pm–15:30pm	Afternoon Refreshment & Networking Break			
	Commercialisation of Next Generation Advanced Therapies	Manufacturing, Supply Chain & Logistics	Patient Perspectives & Priorities	Investing in Innovation
15:30pm–17:00pm	Cross Country Collaboration for Reimbursement & Across Market Access	Scaling Up Your Manufacturing & The Capacity Crunch - How Are We Making Room for the Therapies of the Future?	Developing New Approaches to Clinical Data & Evidence Generation to Demonstrate Initial Benefit & Support Long Term Follow Up	Exploring Alternative Funding Opportunities for Dilution Limitation, Accelerated Commercial Transactions & Value Creation
17:00pm	Networking Drinks			

08:00am–09:00am	Morning Briefing			
09:00am–10:00am	Roundtable Discussions			
	Roundtable 1	Roundtable 2	Roundtable 3	Roundtable 4
	Optimising CGT Processes & Tech Transfer for Manufacturing Excellence	Sourcing and Regulation with your iPSC Therapeutic	Timing and Logistic Challenges of Getting Products to Patients Better?	Defining the Future of Cell Therapy Automation
	Roundtable 5	Roundtable 6	Roundtable 7	Roundtable 8
	Shifting the Paradigm: Inclusivity & Diversity Within Clinical Trial Design	Editing A Cure: Overcoming Safety & Efficiency Hurdles Within Gene Editing & Base Editing	Patient and Public Perspectives as a Barrier to Adoption of Cell and Gene Therapies	Viability & Variability: Raw Material Challenges
	Roundtable 9	Roundtable 10		
	Quality by Design: QA, QC Within CMC	Overcoming Analytical Challenges for Viral Vector Production		
10:00am–10:30am	Morning Refreshment & Networking Break			

	Commercialisation of Next Generation Advanced Therapies	Manufacturing, Supply Chain & Logistics	Developing the Therapeutics of the Future	Automation
10:30am–12:00pm	Innovative Technologies as a Driver of European CGT Commercialisation & Successful Market Adoption	Addressing Viral Vector Manufacturing Challenges From Development to Commercialisation	The Age of Allo - Developing Donor - Derived Therapies With Safety and Efficacy in Mind	Defining Automation & Building a Strategic Approach to Adoption at the Earliest Stages
12:00pm–13:00pm	Lunch Briefing			

Lunch & Networking

Women in Advanced Therapies (WIAT)

	Commercialisation of Next Generation Advanced Therapies	Manufacturing, Supply Chain & Logistics	Developing the Therapeutics of the Future	Automation
1300pm–14:30pm	Starting with the End in Mind: Translating R&D to Clinical and Commercial Products	Bioprocessing 4.0: Monitoring, Control and Effective Integration for Improved Quality	Ensuring the Continued Development and Application of Autologous Therapies Through Long Term Durable Effect & Demonstration of Disease Modification	Supply Chain Automation & Orchestration

14:30pm–15:00pm Afternoon Refreshment & Networking Break



	Commercialisation of Next Generation Advanced Therapies	Manufacturing, Supply Chain & Logistics	Clinical Challenges & Successes	Automation
15:00pm–16:30pm	CAR-T & Beyond: Future Cell Based Immunotherapeutic Strategies	Preservation, Logistics & Distribution of Product to Ensure High Quality Therapeutics	Gene Therapies: Critical Considerations for Developing the Transformative Genetic Medicine of the Future	Closed Manufacturing Developments to Improve Consistency & Purity Whilst Lowering Manufacturing Cost
16:30pm	Close of Event			