



2ND INTERNATIONAL CONFERENCE ON HUMAN GENE THERAPY

DECEMBER 04, 05, 06, 2024

Cité Internationale Universitaire de Paris, France



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Time Zone: Paris	Re-Engineering and Rewriting Genetics with Gene therapy: Past, Present & Future Approaches			
13:00-13:30 12:00-12:30 (GMT)	Title: Issues and Crisis Management-Staving off Disastrou Consequences: Preparedness and Strategic Approaches Tristan Jervis, Impact Shine Communications, UK			
13:30-14:00	Title: TBA Adrien Clavairoly, AdBio Partners, France			
14:00-14:40	Title: Gene Therapies for Rare Diseases: Facing Obstacles and Limitations			
14:30-15:00 13:30-14:00 (GMT)	Antoni Matilla-Dueñas, Biointaxis, Spain Title: Next Generation of Programmable, Intuitive, Vectors for Clinical Applications of Gene Therapy. Farzin Farzaneh, ViroCell Biologics, UK			
15:00-15:30	BREAK			
15:00-15:30 15:30-16:00 09:30-10:00 (EST)	Title: International Enrollment in Gene Therapy Clinical Trials: Strategies and Challenges Chrissy Burton & Alicia M. Gomez, BridgeBio, USA			
15:30-16:00	Title: International Enrollment in Gene Therapy Clinical Trials: Strategies and Challenges			
15:30-16:00 09:30-10:00 (EST) 16:00-16:30	Title: International Enrollment in Gene Therapy Clinical Trials: Strategies and Challenges Chrissy Burton & Alicia M. Gomez, BridgeBio, USA Title: AAV Safety and the Need for Better Data Sharing in Gene Therapy Clinical Trials			
15:30-16:00 09:30-10:00 (EST) 16:00-16:30 10:00-10:30 (EST)	Title: International Enrollment in Gene Therapy Clinical Trials: Strategies and Challenges Chrissy Burton & Alicia M. Gomez, BridgeBio, USA Title: AAV Safety and the Need for Better Data Sharing in Gene Therapy Clinical Trials Genevieve Laforet, Aspa Therapeutics, USA Title: TBA			

Gene Therapeutics: Clinical Approaches and Applications

12:20-12:30 08:20-08:30 (JST)	Title: gBoostTM, a Cell-Selective Gene Expression Enhancer (E-Poster) Mak Inoue, Infirmacea Inc, Japan	
12:30-13:00	Title: CAR-Tregs Therapies to Treat Immunological Disorders Sophie Blondel, Taegia, France	
13:00-13:30	Title: CNS Gene Therapy: Recent Advances and Challenges. Nathalie Cartier, Asklepios BioPharmaceutical, France	
13:30-14:00	Title: New Strategies for Allogeneic Cellular Immunotherapies Olivier Negre, Smart Immune, France	
14:00-14:30	BREAK	
14:30-15:00	Title: Scaling New Heights in the Fight Against Heart Disease Natasha Paterson, Tenaya Therapeutics	
15:00-15:30		
	Natasha Paterson, Tenaya Therapeutics Title: Advancing Gene Therapeutics into GMP Compliant	
15:00-15:30 14:00-14:30 (GMT) 15:30-16:00	Natasha Paterson, Tenaya Therapeutics Title: Advancing Gene Therapeutics into GMP Compliant Commercial Manufacturing James Drinkwater, Franz Ziel GmbH, UK Title: Prime Editing Permits to Correct Point Mutations Responsible for Many Muscular Dystrophies	
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Unlocking Health Mysteries: Analytics, Manufacturing and Commercialization of Stratergies

14:00-14:30	Title: Dual AAV Manufacturing & Control Strategy Christine Le Bec, Sensorion, France
14:30-15:00	Title: Lessons Learned from 2 Decades of GT Using AAV as a Therapeutic Modality: Key Elements to Consider Promoting Successful Development
	Anne Douar, Vivet Therapeutics, France
15:00-15:30	Title: Translate Core Technologies into Pioneering Manufacturing Technologies to Accelerate the Time-To- Market for Gene Therapies
	Pascale Berthet, CELL'ECTIV Consulting, France
15:30-16:00 14:30-15:00 (GMT)	Title: Digital Twins and AI to Support Real Time Batch Manufacturing.
	Shayoni Dutta, GSK, UK
16:00-16:30	Title: Navigating US Market Access: 3 Things you must get right.
10:00-10:30 (EST)	Jeff Chaffin, Miles Payer Strategy, USA