CGT 2027 Program Flow & Outline -Tentative

Monday, July 12, 2027	Tuesday, July 13, 2027		Wednesday, July 14, 2027
General/Plenary Session			
Plenary Session 1	**Plenary Session 2**		**Plenary Session 3**
Morning Networking Break			
Academic		Industry	
Auditorium-I	**Auditorium-I**	**Auditorium-II**	**Auditorium-I**
TRACK 1			
Genome Engineering: Gene Regulation, Editing Break Throughs & Therapeutic Approaches	CGT Advances in Cancer: Precision Therapies and Immunomodulation - I	Advancing CGT Manufacturing, Distribution and Logistics: Optimization, Technologies, and Platforms - II	Regulatory and Clinical Considerations
LUNCH			
TRACK 2			
Cell and Gene Therapies for Ocular/ Neuro/ Blood Disorders	CGT Advances in Cancer: Precision Therapies and Immunomodulation - II	Advancing CGT Manufacturing, Distribution and Logistics: Optimization, Technologies, and Platforms - II	Intellectual Property and Case Studies
Cell and Gene Therapies for Rare Diseases	PANEL DISCUSSION - I	PANEL DISCUSSION - II	PANEL DISCUSSION - IIII
Networking Break			
TRACK 3			
Advancements in Cell and Stem Cell-based Therapies	Therapeutic Approaches and Target Identification	Optimizing AAV Manufacturing: Engineering, Processing, and Analysis	CGT2027: Closing Remarks
Gene Therapy: Methods, Strategies & Clinical Applications		Market Access & Commercialization	
Poster Presentations & Drinks	**Social Networking-Drinks & Dinner**		