

PROGRAM

DAY 01

NOVEMBER 3, 2026



CEL-GEN 2026

03 a 05 DE NOVEMBRO

PRODIGY SANTOS DUMONT-RJ

CONGRESSO DA ASSOCIAÇÃO BRASILEIRA
DE TERAPIA CELULAR E GÊNICA

REGISTRATION

9:00 - 9:45 AM	REGISTRATION	
9:45 - 10:15 AM	OPENING SESSION	
10:15 - 11:00 AM	PRESIDENT'S SESSION	
11:00 AM - 12:00 PM	GRAND ROUNDS Tumor Infiltrating Lymphocytes and Virus Specific T-Cells	
12:00 - 1:30 PM	INDUSTRY WORKSHOPS	
1:30 - 2:45 PM	SCIENTIFIC SESSION RNA Therapies SPONSORED BY CCT-RNA Competence Center for Vaccines and Messenger RNA Therapies	SCIENTIFIC SESSION Advances in Gene Therapy, Cell Therapy and Multiomics SPONSORED BY INASP National Institute of Science and Technology - Multiomics Applied to Precision Health
2:45 - 4:00 PM	SCIENTIFIC SESSION Viral Delivery	SCIENTIFIC SESSION iPSCs and Disease Modelling
4:00 - 4:30 PM	COFFEE BREAK	
4:30 - 5:45 PM	SCIENTIFIC SESSION CAR-T for Onco and Immune Diseases SPONSORED BY INCT-TOP National Institute of Science and Technology in Precision Oncology Therapy	SCIENTIFIC SESSION Bioengineering and Tissue Engineering
5:45 - 6:45 PM	EVENING GRAND ROUNDS Gene Therapy - Translation and Clinical Trials	
6:45 - 8:15 PM	POSTER SESSION I	

DAY 01 ENDS AT

8:15 PM

CEL-GEN 2026

Prodigy Santos Dumont - Rio de Janeiro, Brazil

PROGRAM

DAY 02

NOVEMBER 4, 2026



CEL-GEN 2026

03 a 05 DE NOVEMBRO

PRODIGY SANTOS DUMONT-RJ

CONGRESSO DA ASSOCIAÇÃO BRASILEIRA
DE TERAPIA CELULAR E GÊNICA

9:00 - 9:45 AM	EDUCATION SESSIONS & INDUSTRY WORKSHOPS	ABTCel-Gen (ABTA) GENERAL ASSEMBLY
9:45 - 11:00 AM	SCIENTIFIC SESSION Novel Tools in Gene Editing	SCIENTIFIC SESSION GMP Manufacturing
11:00 AM - 12:00 PM	GRAND ROUNDS Mesenchymal Stem Cells	
12:00 - 1:30 PM	INDUSTRY WORKSHOPS	
1:30 - 2:45 PM	SCIENTIFIC SESSION Advanced Therapies for Cancer: Oncolytic Adenovirus and Nanoparticles SPONSORED BY INTERGEN National Institute of Gene Therapy	SCIENTIFIC SESSION From Science to Access: How Regulation, Innovation and Business Are Shaping Advanced Therapies SPONSORED BY CCTA-EMBRAPII EMBRAPII Einstein Competence Center for Advanced Therapies
2:45 - 4:00 PM	SCIENTIFIC SESSION New CAR Therapies	SCIENTIFIC SESSION RNA-Based Strategies
4:00 - 4:30 PM	COFFEE BREAK	
4:30 - 5:45 PM	SCIENTIFIC SESSION Non-Viral Delivery	SCIENTIFIC SESSION Regulatory Advances in Brazil
5:45 - 6:45 PM	EVENING GRAND ROUNDS IGI Session	
6:45 - 8:15 PM	POSTER SESSION II	
DAY 02 ENDS AT 8:15 PM		
CEL-GEN 2026 Prodigy Santos Dumont - Rio de Janeiro, Brazil		

PROGRAM

DAY 03

NOVEMBER 5, 2026



CEL-GEN 2026

03 a 05 DE NOVEMBRO

PRODIGY SANTOS DUMONT-RJ

CONGRESSO DA ASSOCIAÇÃO BRASILEIRA
DE TERAPIA CELULAR E GÊNICA

9:00 - 9:45 AM	EDUCATION SESSION & INDUSTRY WORKSHOPS	
9:45 - 11:00 AM	SCIENTIFIC SESSION New Strategies on CAR-T	SCIENTIFIC SESSION In Vivo Gene Therapy
11:00 AM - 12:00 PM	GRAND ROUNDS Past, Present and Future of AAVs	
12:00 - 1:30 PM	INDUSTRY WORKSHOPS	
1:30 - 2:45 PM	SCIENTIFIC SESSION Extracellular Vesicles	SCIENTIFIC SESSION Clinical Applications of Gene Therapy in Brazil
2:45 - 4:00 PM	SCIENTIFIC SESSION Gene Therapy for Oncology SPONSORED BY ONCOTTGEN National Institute of Science and Technology in Translational Oncology and Gene Therapies	SCIENTIFIC SESSION 3D Modelling for Complex Diseases SPONSORED BY INCT-MODEL3D National Institute of Science and Technology in Complex Human Disease Modeling with 3D Platforms
4:00 - 4:30 PM	CLOSING SESSION AWARD ANNOUNCEMENTS	

DAY 03 ENDS AT

4:30 PM

CEL-GEN 2026

Prodigy Santos Dumont - Rio de Janeiro, Brazil