

# GenScript ProBio

## Global Biologics and CGT Symposium 2023 – South Korea

**Date** 2023-05-19

**Location** Gravity Seoul Pangyo, KR

GenScript ProBio is pleased to invite you to the Global Biologics and CGT Symposium 2023 - South Korea on May 19<sup>th</sup>. Our goal is to strengthen communication within the Korean bio-industry, shorten timelines, and provide valuable insight into the decision points of the drug development process. This one-day event will cover the entire spectrum of biologics and cell & gene therapy.

At the symposium, you'll have the opportunity to meet with industry professionals in person and gain in-depth insights into every stage of the drug development process - from discovery to commercialization, from process to regulation, and from challenge to solution.

Time	Topic	Speaker
9:30-9:40	Opening	Brian Hosung Min, CEO, GenScript ProBio
Session 1: Cell and Gene Therapy CDMO		
9:40-10:10	Accelerating CGT with robust and customized plasmid platform	Ming Ni, Principal Project Manager, GenScript ProBio
10:10-10:50	Integrated one-stop solution for mRNA CMC	Xiao Pan, Director of Platform R&D Dept., GenScript ProBio
10:50-11:10	Break	/
11:10-11:30	Reserved for invited speaker	Gunsoo, Kim, CEO, Curocell Inc.
11:30-12:00	Advanced one-stop gene therapy solutions	Ming Ni, Principal Project Manager, GenScript ProBio
12:00-13:00	Lunch	/
13:00-13:30	Points to consider in the CMC study for IND application of biologics and cell and gene therapy drugs	Sean Liour, VP of PM & RA Dept., GenScript ProBio
Session 2: Biologics Discovery		
13:30-14:00	Integrated antibody discovery & engineering solution for development of T-cell engager bi-specific antibody	Li Chen, Director of Biologics Discovery Dept., GenScript ProBio
14:00-14:30	Accelerated ADC development via integrated antibody discovery platform	Li Chen, Director of Biologics Discovery Dept., GenScript ProBio
14:30-14:50	Break	/
Session 3: Biologics CDMO		
14:50-15:20	Reserved for invited speaker	AbTis
15:20-16:20	Overcome challenges in process development of bispecific antibody & recombinant proteins	Ying Li, Purification Process Development Director, GenScript ProBio
16:20-16:30	Closing	Jihwan Rhee, Regional Commercial BD Head of AP BD Region I, GenScript ProBio

[Register now](#)

**Note:** There will be a confirmation email once the registration is accepted

If you have any questions about it, please kindly contact us through email: [cdmo.kr@genscriptprobio.com](mailto:cdmo.kr@genscriptprobio.com)