

Transition your novel therapy concept into a tangible treatment poised for early phase clinical trials. Leveraging the unparalleled expertise of the Roswell Park GMP Engineering & Cell Manufacturing Facility (GEM), we offer secure production facilities and proven processes to seamlessly align the critical components of your project.

GOLLABOR

Collaborating with the Roswell Park GMP Engineering & Cell Manufacturing Facility grants you access to our comprehensive suite of world-class biopharmaceutical services. Our operations are grounded in robust platforms and established processes, strategically designed to eliminate bottlenecks and optimize outcomes.

Our ecosystem seamlessly integrates the collective expertise of Roswell Park Comprehensive Cancer Center in Buffalo, NY, across diverse departments, spanning from cell biology and cytogenetics to molecular biology and beyond.

ABILITIES

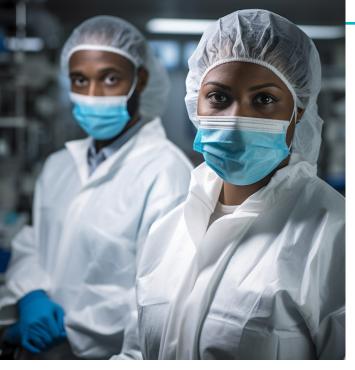
Roswell Park's GMP Engineering & Cell Manufacturing
Facility serves as your all-encompassing solution for
the entire lifecycle of your discovery, development, and
clinical trials. Our focus is on fast-tracking your R&D
pipeline to meet the escalating demand in the industry.

OUR CAPABILITIES

Engage with us to harness this integrated approach and leverage the full spectrum of biopharmaceutical capabilities for your projects, including:

- Clinical Manufacturing
- Viral Vector Production (RVV & LVV)
- CAR T-Cell R&D
- Process Development

Learn more about our unique expertise and experience in each of these capabilities at RoswellPark.org/GMP

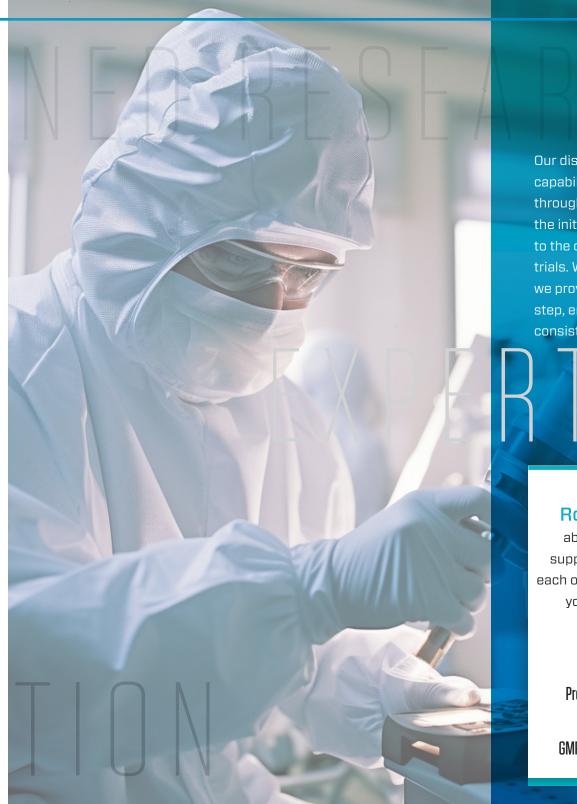


STREAMLI

Why Choose Roswell Park's GMP Engineering & Cell Manufacturing Facility?

At the Roswell Park GMP Engineering & Cell Manufacturing Facility, scientific rigor, technical expertise, and business acumen converge into a streamlined research and development platform. Our consolidated facilities and services ensure faster delivery at a competitive price, connecting you with our onsite network of globally recognized physicians and scientists.

COMMERCIALIZA



Our distinctive advantage lies in our capability to accompany a partner throughout the entire spectrum, from the initial stages of pre-clinical research to the critical First in Human (FIH) clinical trials. With an in-house team of experts, we provide unwavering support at every step, ensuring a journey marked by consistency and excellence.

H I J L

LEARN MORE AT

RoswellPark.org/GMP

about the comprehensive and supportive approach we employ in each of these pivotal areas to advance your therapeutic innovations:

Preclinical & Clinical Trials
Process Design & Development
Production & Site Technical Experience
The Path to Commercialization
GMP Quality Assurance & Quality Control

Facilities

At Roswell Park, the GMP Engineering & Cell Manufacturing Facility stands out as one of the nation's rare institutions offering a complete spectrum of facilities, spanning pre-clinical research, clinical manufacturing, and the capability to conduct clinical trials for cell and gene therapies.

An expanded cutting-edge, standalone facility is currently under construction, exclusively designed to expedite access to the most promising immunotherapy treatments through clinical trials. Our facility is poised to become one of the largest academic centers for cell and gene therapy in the country — as the inaugural of two premier cell and gene therapy hubs in New York State supported by a \$30 million state investment — meticulously planned with insights from the globally acclaimed cell therapy experts at Roswell Park.

At Roswell Park, you benefit from decades of unmatched cell therapy experience, built on the groundbreaking innovations of our physician-scientists.

Yeong "Christopher" Choi, PhD, MBA Technical Director, GMP Facility Senior Vice President of Industry Partnerships Associate Professor of Oncology



Vice Chair of Clinical Affairs Department of Medicine Director, Flow & Immune Analysis Shared Resource



OPERATIONS TEAM

Our leadership and operations team includes individuals with significant accomplishments and experience in clinical manufacturing, immune-analysis, process development, OA. and commercialization of innovative therapies

DEEP BENCH

EXPERTS. IN-HOUSE.

From cell biology to

first-in-human clinical trials

the deep bench of Roswell

Park Comprehensive Cancer

Center can be consulted

throughout your process.

WE HAVE THE



James Bridges Director, Cell Therapy Quality



Business Manager

Renier Brentjens. MD. PhD

Deputy Director and Chair of Medicine The Katherine Anne Gioia Endowed Chair in Cancer Medicine



Rustum Family Endowed Chair in Translational Research Senior Vice President and Associate Director for Translational Research



Brian Betts, MD Vice Chair of Strategic Initiatives Department of Medicine - Transplant & Cellular Therapy



- Yeong "Christopher" Choi, PhD, MBA Technical Director, GMP Facility

Ready to get started?

Choose to bring your project to our well-established and expanding facility to benefit from the speed, quality, and technical expertise offered by our GEM team.

RoswellPark.org/GMP

Let's initiate a conversation to explore how we can collaborate and expedite the progression of your therapeutic innovation.

TELL US About Your Project



OR CONTACT US DIRECTLY:

■ GMPquestions@Roswellpark.org

716-845-1300 (x7547)



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National Cancer Institute-Designated Comprehensive Cancer Center | National Comprehensive Cancer Network Member
Blue Distinction® Center for Cellular Immunotherapy - CAR-T | Blue Distinction® Center for Cancer Care | Blue Distinction® Center for Transplants