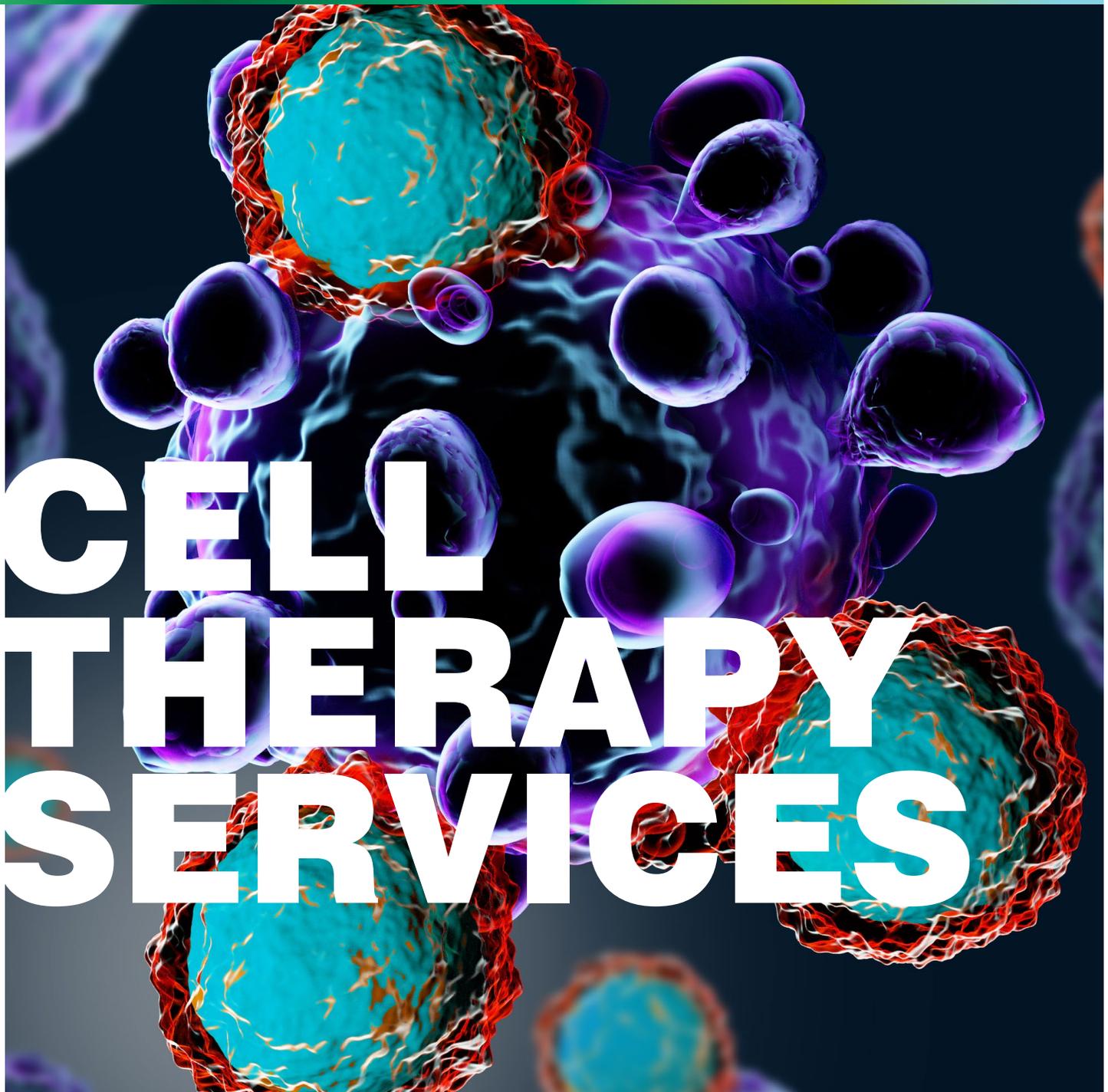


**FUJIFILM**

**Diosynth**  
biotechnologies



**CELL  
THERAPY  
SERVICES**

# Your CDMO Partner **Advancing Cell Therapies** to Patients



Partners for *Life*  
Advancing tomorrow's medicines

## Types of Cells We Support

Cell Derived Therapies – CTL, CAR, TCR, NK and Tissue-Derived Therapies – Mesenchymal Stem Cell, Hematopoietic Stem Cells, Induced Pluripotent Stem Cells.

## Process Development and Optimization

Highly experienced teams support development and optimization of cell therapy processes that meet the needs of our clients, their regulatory phase, and their goals.

## Analytical Development and Optimization

Our scientists can develop, optimize, and validate analytical methods to support client specific assays – including safety and efficacy assays to enable successful transfer to our QC labs.

## Tech Transfer / NPI (MSAT)

The depth and breadth of FDB's MSAT program ensures seamless transfer of knowledge from our customers into the capable hands of our cGMP manufacturing teams.

## Clinical and Commercial Manufacturing

Expansive cGMP manufacturing space complete with advanced technologies and electronic batch records to support clinical and commercial production goals at the highest quality.

[Contact us](#) to get the latest updates on our network and capabilities.

## Supply Chain and Logistics

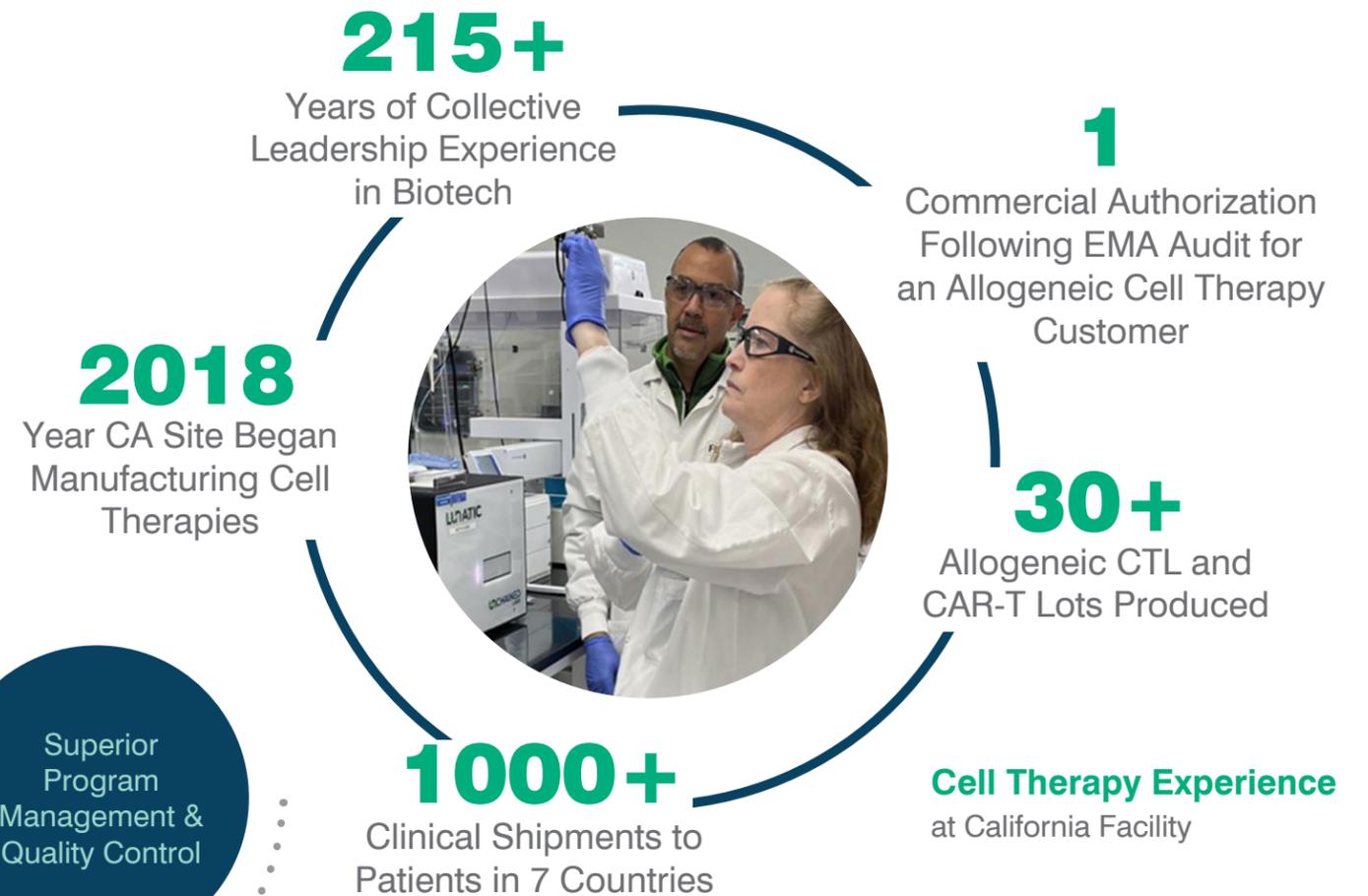
Experience-driven strategies and processes that enable program readiness and execution of manufacturing, disposition, and distribution activities. This includes materials supply, assembly, labeling and packaging and cryogenic storage.

## Quality and Compliance

Superior program management, Quality Management System and Quality Control programs designed to ensure product quality meets US and EU regulatory standards, with flexibility to enable clinical and commercial programs.

## Strategic Partnerships

We partner with companies with specialized technical expertise: FUJIFILM Cellular Dynamics for contract development and cGMP manufacture of clinical-grade iPSCs and RoosterBio for process & analytical development of MSCs.



## Cell and Gene Therapy Network

We offer accessibility and flexibility in the choice of locations and manufacturing scales.



Contact us to discuss your science.

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