Genentech, a member of the Roche Group, is the founder of the biotechnology industry and pioneer of the processes and technologies used to commercially manufacture complex biologic medicines.

Building on more than four decades of biologics manufacturing innovation, we have now opened the Clinical Supply Center, our flagship small-batch biologics facility at the forefront of next-generation manufacturing and environmentally sustainable production.

**ABOUT THE CLINICAL SUPPLY CENTER**
The Center leverages the most advanced manufacturing technologies and an agile modular design to speed the on-demand delivery of our investigational medicine pipeline to patients in clinical trials. The facility builds on Genentech's long-standing commitment to our California operations and environmental sustainability.

- Serves as a new model for the fast, efficient production of potential therapeutics for smaller patient populations, including personalized and rare disease medicines
- Leverages advances in single-use technology, automation and digital manufacturing
- Significantly reduces the time required to pivot from producing one medicine to another
- Provides space to grow and accommodate future technologies

**HOLD DOES THE CSC SUPPORT OUR NETWORK?**
The Clinical Supply Center is part of the Roche Global Manufacturing Network and one of 3 manufacturing sites in California. Globally, Roche and Genentech produce medicines at 11 sites around the world. In 2021, we delivered more than 55 million vials for patients.

**STATS**
78,520 sq. ft.
1,875 M lbs. of structural steel
1.5 M lbs. of rebar
1053 digital connections between equipment
36.5 miles of network cabling

**SUSTAINABILITY**
- 25% reduction in overall energy use
- 100% of electricity from renewable sources
- 28% less water usage compared to other facilities
- LEED Gold certified