Biopharmaceutical companies invest approximately $97 billion a year in research and development in the United States.

More professionals in Science, Technology, Engineering and Mathematics (STEM) than any other industry in America — responsible for 4 million American jobs.

Pfizer U.S. Based Manufacturing and Supply

29K
U.S. BASED PFIZER EMPLOYEES**

5B
IN U.S. BASED CAPITAL PROJECTS OVER SEVERAL YEARS.

9.9K
MANUFACTURING EMPLOYEES IN THE U.S.**

50K
DIRECT AND INDIRECT JOBS

Environment, Health & Safety; logistics and supply chain; manufacturing and packaging; production; line operators; process engineers; chemists; and quality control professionals.

170-YEAR-OLD AMERICAN COMPANY

FOUNDED IN BROOKLYN, N.Y. • ESTAB. 1849

Since 1849, Pfizer has been committed to that most American of pursuits: good health.
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Pfizer’s U.S. manufacturing facilities are in:

1. McPherson, KS
   Biologics, biosimilars and sterile injectables

2. Andover, MA
   Biologics and Vaccines; clinical trial development products

3. Kalamazoo, MI
   API and sterile injectables

4. Rochester, MI
   Penicillin

5. St. Louis, MO
   Sterile injectable drug and device combination products

6. Rocky Mount, NC
   Sterile injectables

7. Sanford, NC
   Vaccines; clinical trial development products

8. Pearl River, NY
   Biologics; clinical trial development products

9. Franklin, OH
   API

10. Middleton, WI
    API

The Pfizer manufacturing and supply division focuses on ensuring that all Pfizer products are produced to the highest standards of quality, safety and efficacy and are available when needed.

Major office locations are Collegeville, PA; Lake Forest, IL; New York, NY; and Peapack, NJ (PGS global headquarters).

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