



Where  
breakthroughs  
begin

## Texas

Texas' bioscience industry is an innovative and growing component of the overall U.S. economy. With a track record of generating high-quality jobs and steady growth, the bioscience industry has been a consistent engine for our economy and a key strength during past economic recessions. American innovation in bioscience helps support state and local communities in a variety of ways ranging from job creation, construction, tax revenues, and other economic impact values.

Driven by small-company innovators, the bioscience industry has also mobilized in an unprecedented manner to address the global COVID-19 pandemic, while continuing to develop other life-saving and life-enhancing products and services for the U.S. and the world. America's bioscience industry as an innovator and economic driver has never been more important, both for our health and our economic stability.



Total Number of  
Facilities in Texas:

**91**

Annual Average Wage:

**\$111,025**

Dollar Amount Invested  
in Clinical Trials:

**\$1.5B**

Clinical Trial Participants:

**91,696**

Jobs Directly Supported by  
the Industry in Texas:

**116,473**

Total Clinical Trials:

**1,989**

Total Clinical Trial  
Economic Impact:

**\$4.61B**

DISTRICT	NUMBER OF FACILITIES
TX02	3
TX04	1
TX07	7

DISTRICT	NUMBER OF FACILITIES
TX09	5
TX10	4
TX11	1



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DISTRICT	NUMBER OF FACILITIES
TX12	3
TX13	7
TX14	7
TX15	4
TX17	2
TX18	6
TX19	10
TX20	1
TX22	1
TX24	4

DISTRICT	NUMBER OF FACILITIES
TX25	1
TX26	1
TX27	3
TX29	1
TX30	4
TX31	3
TX35	1
TX36	3
TX37	7
TX38	1