

# Global Therapeutic BCG Vaccines Market Overview And Statistics For 2024-2033

*The Business Research Company's  
Therapeutic BCG Vaccines Global Market  
Report 2024 – Market Size, Trends, And  
Global Forecast 2024-2033*

LANDON, GREATER LONDON, UNITED  
KINGDOM, September 20, 2024  
/EINPresswire.com/ -- The [therapeutic  
BCG vaccines market](#) has experienced

robust growth in recent years,  
expanding from \$53.99 billion in 2023 to \$57.14 billion in 2024 at a compound annual growth  
rate (CAGR) of 5.8%. The growth in the historic period can be attributed to government initiatives  
for tb control, immune system modulation, global immunization programs, treatment of bladder  
cancer, investments in vaccine manufacturing, emergence of drug-resistant tb strains.



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in 2028 at a compound  
annual growth rate (CAGR)  
of 6.1%.”

*The Business Research  
Company*

What Is The Estimated Market Size Of The Global  
Therapeutic BCG Vaccines Market And Its Annual Growth  
Rate?

The therapeutic BCG vaccines market is projected to  
continue its strong growth, reaching \$72.54 billion in 2028  
at a compound annual growth rate (CAGR) of 6.1%. The  
growth in the forecast period can be attributed to

expansion to other indications, increased research on immunotherapy, global efforts against  
emerging infectious diseases, regulatory support for vaccine development, focus on tuberculosis  
elimination.

Explore Comprehensive Insights Into The Global Therapeutic BCG Vaccines Market With A  
Detailed Sample Report:

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Growth Driver of The Therapeutic BCG Vaccines Market

The rising number of tuberculosis (TB) cases worldwide will propel the growth of the therapeutic



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Therapeutic BCG Vaccines Global Market Report 2024  
– Market Size, Trends, And Global Forecast 2024-2033

BCG vaccine market going forward. Tuberculosis (TB) is an infectious illness that can be potentially dangerous and primarily impacts the lungs. People can contract tuberculosis from one another by coughing or sneezing small droplets of bacteria into the air. BCG vaccines are used to stimulate the immune system to fight infection but do not cause TB since the germs are weak. It consistently offers protection against the most dangerous types of TB, such as adolescent TB meningitis. The BCG vaccine protects against tuberculosis which helps to fight against infection, hence the usage of therapeutic BCG vaccines increased.

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Which Market Players Are Driving The Therapeutic BCG Vaccines Market Growth?

Key players in the therapeutic BCG vaccines market include Merck & Co Inc., Sanofi Pasteur, Japan BCG Laboratory, China National Biotec Group, Serum Institute of India Pvt. Ltd., InterVax Ltd., GreenSignal Bio Pharma Limited, Statens Serum Institute, AJ Vaccines, Bul Bio-National Center of Infectious and Parasitic Diseases Ltd., Biomed Lublin S.A., PowderJect Pharmaceuticals, Microgen, Taj Pharma Ltd., PT Bio Farma, Torlak Institute of Virology.

What Are The Key Trends That Influence Therapeutic BCG Vaccines Market Share Analysis?

Major companies operating in the therapeutic BCG vaccine market are focused on innovating vaccines for potential therapeutic applications in various medical conditions, such as BCG immunotherapy, to expand their customer base and meet growing patient needs. BCG (Bacillus Calmette-Guérin) immunotherapy refers to the use of the BCG vaccine as a form of immunotherapy to treat certain types of cancer, particularly bladder cancer.

How Is The Global Therapeutic BCG Vaccines Market Segmented?

- 1) By Type: Therapy BCG, Immune BCG
- 2) By Demographics: Pediatrics, Adults
- 3) By End Use: Hospitals, Clinics, Other End Users

Geographical Insights: Asia-Pacific Leading The Therapeutic BCG Vaccines Market

Asia-Pacific was the largest region in the therapeutic BCG vaccines market in 2023. The regions covered in the therapeutic bcg vaccines market report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, Africa

Therapeutic BCG Vaccines Market Definition

Therapeutic BCG vaccine refers to a vaccine that offers defense against TB, also referred to as tuberculosis. The therapeutic BCG vaccine, which stands for the Bacillus Calmette-Guérin vaccine, is not a part of the standard NHS vaccination schedule. Only one dose of the BCG

vaccine should be administered in a lifetime.

[Therapeutic BCG Vaccines Global Market Report 2024](#) from TBRC covers the following information:

- Market size data for the forecast period: Historical and Future
- Macroeconomic factors affecting the market in the short and long run
- Analysis of the macro and micro economic factors that have affected the market in the past five years
- Market analysis by region: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.
- Market analysis by countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

An overview of the global therapeutic BCG vaccines market report covering trends, opportunities, strategies, and more

The Therapeutic BCG Vaccines Global Market Report 2024 by [The Business Research Company](#) is the most comprehensive report that provides insights on therapeutic BCG vaccines market size, therapeutic BCG vaccines market drivers and trends, therapeutic BCG vaccines market major players, therapeutic BCG vaccines competitors' revenues, therapeutic BCG vaccines market positioning, and therapeutic BCG vaccines market growth across geographies. The therapeutic BCG vaccines market report helps you gain in-depth insights into opportunities and strategies. Companies can leverage the data in the report and tap into segments with the highest growth potential.

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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