

Biosimilars

Biosimilars play an important role in the treatment of cancer, with the ability to help increase patient access to essential medicines and provide value to the healthcare system by driving market competition that can lower the cost of care.

These medicines are highly similar versions of some of the most widely prescribed oncology therapies, and they reflect our pledge to provide high-quality cancer treatments that can help generate savings for healthcare systems.

Click below for more information:



The screenshot shows a webpage from Pfizer's 'Breakthroughs' series. The header includes the 'BREAKTHROUGHS' logo and navigation links for 'FOUNDATIONS OF SCIENCE', 'ADVANCING MEDICAL RESEARCH', 'DESIGN FOR SCIENCE CONTEST', and 'PODCASTS'. The main content area features the title 'Biosimilars: Advancing Science to Help Improve Patient Access to Medicines' in bold black text. Below the title is a large, detailed 3D illustration of a cell's internal structure, showing various organelles and molecular components in shades of blue and yellow. A small caption at the bottom of the image reads: 'Image: A computer simulation of the production of monoclonal antibodies, a type of biosimilar drug that is used to treat cancer, autoimmune diseases and other conditions. Getty TV'.