

# Medical Animation - Global Market Outlook (2017-2023)

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# **Abstracts**

According to Stratistics MRC, the Global Medical Animation Market is accounted for \$130.47 million in 2016 and is expected to reach \$421.11 million by 2023 growing at a CAGR of 18.2% during the forecast period. Growing penetration of Smartphones, rising usage of medical animation by life sciences & medical device and increasing ageing population are some of the factors fueling the market growth. However, high cost of medical animation services is hampering the market. Emerging economies are offering new growth opportunities for the players in the medical animation market.

Advent of biological illustration and 3D computer graphics in healthcare marketing is contributing towards the dominant share of life science segment. Increasing research activities for the development of new product and related awareness concerning to various injuries, diseases and defects, the adoption of animated studies is anticipated to increase in coming years. The Asia-Pacific region is expected to grow at the highest CAGR during the forecast period. The high growth of this region can be attributed to the growing pharmaceutical industry, growing number of medical institutes in India, lucrative medical devices industry in China, entry of local players and low cost of medical animation in India.

Some of the key players in Medical Animation market include Infuse Medical, Hybrid Medical Animation, Inc., Ghost Productions, Inc., Scientific Animations, Inc., Invivo Communications, Inc., Random42 Scientific Communication, Radius Digital Science, Nucleus Medical Media, AXS Studio, Inc., Visible Body, Elara Systems, Inc., Animated Biomedical Productions, Xvivo Scientific Animation, Blausen Medical Communications, Inc., Understand.Com, Trinsic Animation, LLC., Viscira and Medmovie, Inc.

Therapeutic Areas Covered:



Oncology		
Cosmeceuticals/Plastic Surgery		
Dental		
Cardiology		
Other Therapeutic Areas		
Orthopedics		
Neurology		
Gastroenterology		
Ophthalmology		
Gynecology		
ENT		
Animation Types Covered:		
2D Animation		
3D Animation		
Real Time Imaging (4D Animation)		
Flash Animation		
End Users Covered:		
Hospitals, Surgical Centers, and Clinics		
Academic Institutes		



Life Science Companies		
Medical Device Manufacturers		
Other End Users		
Applications Covered:		
Cellular and Molecular Studies		
Patient Education		
Drug Mechanism of Action (MOA) and Approval		
Surgical Training and Planning		
Other Applications		
Regions Covered:		
North America		
US		
Canada		
Mexico		
Europe		
Germany		
France		
Italy		



	UK		
	Spain		
	Rest of Europe		
Asia Pacific			
	Japan		
	China		
	India		
	Australia		
	New Zealand		
	Rest of Asia Pacific		
South A	America		
	Argentina		
	Brazil		
	Chile		
	Rest of South America		
Middle	East & Africa		
	Saudi Arabia		
	UAE		
	Qatar		

South Africa



#### Rest of Middle East & Africa

# What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements



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