

Autoinjectors Market by Type (Disposable Autoinjectors and Reusable Autoinjectors), Application (Rheumatoid Arthritis, Anaphylaxis, Multiple Sclerosis, and Others), and End user (Homecare Settings and Hospitals & Clinics): Global Opportunity Analysis and Industry Forecast, 2020–2027

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Abstracts

The global autoinjectors market was valued at \$1,509.0 million in 2019 and is expected to reach \$5,732.6 million by 2027, with a CAGR of 18.1% during the forecast period.

An autoinjector is defined as a syringe with a spring-charged needle having a precharged dosage of drugs. The system triggers and administers a measured dosage of a drug when pressed into the body with a slicing motion. Autoinjectors are widely used for epinephrine self-administration (to prevent anaphylaxis); by migraine sufferers (for immediate pain relief); or for medical and emergency treatments. Auto-injectors provide multiple benefits such as decreasing needle-related phobia disorder, decreasing risks of needle stuck accidents, ensuring dosage quality continuity, and helping to increase effectiveness.

The autoinjector market is expected to register a substantial growth in the future, owing to rise in anaphylaxis cases. In addition, increase in R&D efforts by companies to develop simple, cost effective, and new technology based autoinjectors for treatment of chronic diseases such as rheumatoid arthritis and multiple sclerosis is expected to boost the market growth during the forecast period.

However, availability of alternative treatment options is anticipated to hamper the



market growth during the forecast period. On the contrary, a fundamental shift from biologics to biosimilars, which are delivered through autoinjectors are anticipated to provide lower cost options to patients opting for prolonged treatment. These factors are expected to provide remunerative opportunities for the market players.

Depending on type, the market is categorized into disposable and reusable autoinjectors. The disposable autoinjectors segment dominated the global market in 2019, and is anticipated to continue this trend during the forecast period. The key factors such as rise in prevalence of anaphylaxis and rheumatoid arthritis and further increasing patient preference for autoinjectors drives the growth of this treatment segment.

On the basis of application, the market is categorized into rheumatoid arthritis, multiple sclerosis, anaphylaxis, and others. The anaphylaxis segment held a dominant position in the market, accounting for about 38.5% share of the global autoinjectors market in 2019.

By end user, the market is categorized into home care settings and hospitals & clinics. The home care settings segment held a dominant portion in the market, accounting for about 62.8% share of the global autoinjectors market in 2019.

North America accounted for the largest share in the global autoinjectors market. Asia-Pacific is expected to witness highest growth rate for throughout the forecast period. Rise in cases of anaphylaxis; rheumatoid arthritis; and other diseases such as anemia and migraine; and further increase in technological advancements by companies are anticipated to drive the overall market growth.

KEY BENEFITS FOR STAKEHOLDERS

This report entails a detailed quantitative analysis along with the current autoinjectors trends from 2019 to 2027 to identify the prevailing opportunities along with the strategic assessment.

The market forecast is studied from 2020 to 2027.

The market size and estimations are based on a comprehensive analysis of key developments in the industry.



A qualitative analysis based on innovative products facilitates strategic business planning.

The development strategies adopted by the key market players are enlisted to understand the competitive scenario of the market.

competitive scenario of the market. **KEY MARKET SEGMENTS** By Type Disposable autoinjectors Reusable autoinjectors By Application Rheumatoid Arthritis Anaphylaxis Multiple Sclerosis Others By End user Home care settings Hospitals & Clinics

North America

By Region



	U.S.	
	Canada	
	Mexico	
Europe		
	UK	
	Germany	
	France	
	Italy	
	Spain	
	Rest of Europe	
Asia-Pacific		
	Japan	
	China	
	Australia	
	India	
	Rest of Asia-Pacific	
LAMEA		
	Brazil	
	South Africa	
	Saudi Arabia	



Rest of LAMEA

KEY MARKET PLAYERS

Amgen

Antares Pharma

Becton Dickinson and Company

Eli Lilly and Company

Johnson and Johnson

Mylan N.V.

Novartis AG

SHL Medical

Teva Pharmaceutical Industries Ltd

Ypsomed AG



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FIGURE 56.YPSOMED: NET SALES, 2017-2019 (\$MILLION)



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