

Needle-Free Drug Injection Systems Market Analysis, Past and Future Statistics, Forecast to 2025

Past and Future Statistics of Needle-Free Drug Injection Systems Market plus Analysis 2019, Forecast to 2025

PUNE, MAHARASHTRA, INDIA, March 15, 2019 /EINPresswire.com/ -- Needle-free Injection Device is a type of medical injecting syringe that uses a high-pressure narrow jet of the injection liquid instead of a hypodermic needle to penetrate the epidermis. It is powered by compressed air or gas, either by a pressure hose from a large cylinder, or form a built-in gas cartridge, small cylinder, or spring.

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Needle-free injection systems are novel ways to introduce various medicines into patients without piercing the skin with a conventional needle. It was developed to reduce the number of needle stick accidents and associated problems.

The global Needle-Free Drug Injection Systems market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Needle-Free Drug Injection Systems volume and value at global level, regional level and company level. From a global perspective, this report represents overall Needle-Free Drug Injection Systems market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan. At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

- Antares Pharma, Inc. (US)
- Endo International plc (US)
- PharmaJet (U.S)
- Bioject Medical Technologies Inc. (U.S)
- Medical International Technology, Inc. (U.S)
- INJEX Pharma AG (Germany)
- National Medical Products Inc. (US)
- Valeritas, Inc. (US)
- European Pharma Group (Netherland)
- PenJet Corporation (U.S)
- Crossject SA (France)



Segment by Regions

North America

Europe

China

Japan

Segment by Type

Jet-Based Needle-Free Injectors

Spring-Based Needle-Free Injectors

Laser-Powered Needle-Free Injectors

Vibration-Based Needle-Free Injectors

Segment by Application

Hospitals and Clinics

Homecare Settings

Research Laboratories

Pharmaceutical and Biotechnology companies

Other End Users

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Contact Us:

NORAH TRENT

sales@wiseguyreports.com

Ph: +1-646-845-9349 (US)

Ph: +44 208 133 9349 (UK)

NORAH TRENT
WISE GUY RESEARCH CONSULTANTS PVT LTD
646-845-9349 (US), +44 208 133 9349 (UK)
[email us here](#)

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