

# Epidural Anesthesia Disposable Devices Market Overall Study Report 2021-2028 | B. Braun Melsungen AG, Becton

Epidural anaesthesia gives analgesia or decreases pain rather than giving an anaesthetic effect.

SEATTLE, WASHINGTON, UNITED STATES, December 31, 2021 /EINPresswire.com/ -- Another factual □□□□□□" has as of late added by CMI to its storehouse. This research report offers an inside and out examination of



various perspectives, for example, market patterns, pieces of the overall industry, drivers, restrictions, opportunities. It gives an investigative view to settle on further choices in organizations. It covers comprehensive instructive information of various key players working over the globe.

Epidural anaesthesia gives analgesia or decreases pain rather than giving an anaesthetic effect. Relieves labour pains by injecting anaesthetic into the spinal nerves to decrease pain in the lower back, by giving birth through the vagina, or by caesarean delivery. In anaesthesia procedure, epidural anaesthesia disposable devices are utilized in the spinal area, including the sacral, lumbar, cervical, and thoracic.

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The size of the global epidural anaesthesia disposable devices market is US\$ 1,056.5 million in 2018, and during the estimate period (2019–2027) it is counted on witness a CAGR of 9.3%.

Increased utilization of epidural anaesthesia in caesarean delivery to decrease pain is expected to boost market growth over the estimate period. For example, according to the National Health Service (NHS) Maternity Statistics, about 100,000 emergency caesarean deliveries were carried out in England, U.K., in October, 2018. During 2017-2018, 21% deliveries out of these were performed with epidural anaesthesia.

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The growing focus of major players to increase their production facilities and expand their geographic footprint to meet the growing demand for secure and effective pain management during childbirth and surgery will drive market growth over the estimate period. For example, in July 2019, Sarstedt Inc., started building of a medical equipment production plant in the Maryino industrial park in St. Petersburg, Russia. Commercial production of the plant is expected to start in May 2022. Moreover, in December 2016, Sarstedt Inc. Has invested US \$ 6 million to expand the Newton manufacturing facility, with this expansion, the company increasing its injection moulding and assembly operation capabilities.

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Rising product launches by major players are expected to boost the market for epidural anaesthesia disposable equipment in the estimate period. For example, in December 2017, Becton, Dickinson and Company launched BD Pyxis Anaesthesia Station ES platform at the midyear meeting of the American Society of Health-System Pharmacists (ASHP) in Orlando, U.S. BD Pyxis offers medication securety and anaesthesia workflow efficiency in the operating room. This solution helps to control access to medication, standardizes drug management, and supports regulatory compliance.

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The market for epidural anaesthesia disposable devices in North America is expected to have the largest market share in the approximate period, as the adoption of epidural anaesthesia has increased during labour and product approvals in the region. For example, The utilization of epidural anaesthesia in Canada has increased from 53.2% in 2006 and 2007 to 57.8% in 2015 and 2016, according to the Government of Canada. Furthermore, in May 2019, Flat Medical, a specialized medical technology company in Clinical Securety Solutions, received the U.S. FDA

approval for EpiFaith syringes to deliver secure epidural anaesthesia to patients. To stop the Accidental dual puncture this syringe was designed.

Furthermore, given the growing demand for epidural anaesthesia for pain management and the growing approval of products in the region, Europe is expected to play a significant role in the global market for epidural anaesthesia disposable devices in the projected period. For example, In 2018, according to the World Health Organization, epidural anaesthesia was recommended for healthy pregnant women in Europe who requested a reduction in labour pains. Furthermore, in October 2018, Flat Medical, a specialized medical technology company in Clinical Securety Solutions, received CE certification for EpiFaith for utilize in epidural procedures.

**Continuous Epidural Tray** 

Single Dose Epidural Tray

**Epidural Anaesthesia Needles** 

Others

Adults

## **Paediatrics**

Hospitals

**Surgical Centres** 

## Others

North America
Latin America
Europe
Asia Pacific
Middle East
Africa
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Mr. Shah
Coherent Market Insights Pvt. Ltd.
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