

China Neuro-Interventional Device Market Size, Growth and Forecast 2025 – 2032

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Abstracts

China Neuro-Interventional Device Market Size and Trends

China neuro-interventional device market size was valued at USD 2.7 billion in 2024 and is projected to hit around USD 10.2 billion by 2032, growing at a CAGR of 18% during the forecast period 2025 to 2032.

China Neuro-Interventional Device Market Growth Drivers

The neuro-interventional device market in China is experiencing significant growth, driven by a combination of factors. These specialized devices are pivotal in treating neurological conditions, such as aneurysms, strokes, and other vascular abnormalities in the brain. Understanding the drivers behind this growth is essential for stakeholders.

One major driver of the China's neuro-interventional device market is technological advancement. Innovations in imaging technologies and minimally invasive techniques have improved the efficacy and safety of procedures. As more hospitals adopt these state-of-the-art devices, patient outcomes improve, pushing demand further.

The rising prevalence of neurological disorders is another critical factor contributing to market growth. Factors such as an aging population and lifestyle changes have led to a surge in conditions like stroke and aneurysms. The need for effective treatment options has amplified the demand for neuro-interventional devices across China.

Moreover, growing awareness among healthcare professionals and patients regarding neuro-interventional techniques is helping to expand this market further. Continued investment in research and development ensures that the industry will keep evolving, ultimately enhancing patient care.

China Neuro-Interventional Device Market Synopsis

This latest report presents an in-depth assessment of the China neuro-interventional device market dynamics, opportunities, future road map, and competitive landscape and discusses major trends. The report offers the most up-to-date industry data on the actual market situation and future outlook in the China neuro-interventional device market. The report also provides up-to-date historical market size data for the period 2020 – 2024 and an illustrative forecast to 2032 covering key market aspects like market value, volume analysis, procedures, penetration and trends for neuro-interventional device market in China.

The report provides a detailed analysis of the current industry situation and market requirements, highlighting facts about the market size, neuro-interventional device volume, revenue for neuro-interventional device and its segments, and a vivid forecast for 2032. Comprehensive analyses of the market share of the neuro-interventional device segment are carried out with year-on-year growth rate from 2020 to 2032.

The report provides key insights into the neuro-interventional device market in China for the 12 major devices, including the stent retriever, aspiration catheter, aspiration pump, balloon guiding catheter, embolic coil, vascular reconstruction stent, flow diverter stent, carotid stent, balloon dilatation catheter, drug-eluting balloon, drug-eluting stent, embolization protection system through 2032.

The report also provides a detailed description of the SWOT analysis, porter's five forces analysis, market growth drivers and challenges of the neuro-interventional device market in China.

The report concludes with the profiles of major market players in the neuro-interventional device market in China. The key market players are evaluated on various parameters such as company overview, revenue, product portfolio, pipelines and key development in the neuro-interventional device market in China.

The report will serve as a source for a 360-degree analysis in which various models will be thoroughly integrated. After a thorough study of the historical and current growth parameters, the growth prospects of the neuro-interventional device market are determined with utmost precision.

Key Market Segmentation:
Breakup, By Devices Types
Stent Retriever

Aspiration Catheter
Aspiration Pump
Balloon Guiding Catheter
Embolic Coil
Vascular Reconstruction Stent
Flow Diverter Stent
Carotid Stent
Balloon Dilatation Catheter
Drug-eluting Balloon
Drug-eluting Stent
Embolization Protection System
Breakup, By Stroke Types
Ischemic Stroke
Hemorrhagic Stroke
Intracranial Stenosis
Breakup, By Procedures Types
Stent Retriever Thrombectomy (Mono)
Aspiration Thrombectomy (Mono)
Stent Retriever Thrombectomy + Aspiration Thrombectomy
Aneurysm Coiling
Flow Diversion
Intracranial Stenosis Endovascular
Key Players in the China Neuro-Interventional Device Market
Peijia Medical Technology
HeMo Bioengineering
MicroPort NeuroTech Limited
Zylox-Tonbridge Medical Technology
Shanghai HeartCare Medical Technology

Key Questions the Report Addresses

What is the state of the China neuro-interventional device market right now?
How big is the China neuro-interventional device market overall, and what is the prediction (until 2032)?
How much overall neuro-interventional procedures volume done in China?
What is the overall neuro-interventional procedures penetration rate in China?
What are the major growth drivers of the neuro-interventional device market in China?
What are the major challenges of the neuro-interventional device market in China?
Who are the top market players? What are their happenings, pipelines, revenue, current developments, and scenarios?

How is the market predicted to develop in the future?

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