



# Global Mobile Stroke Unit (MSU) Market Size Anticipated to Observe Growth at a Steady Rate of 6.40%

The expected CAGR of [mobile stroke unit \(MSU\) market](#) tends to be around 6.40% in the mentioned forecast period. The market was valued at USD 8.83 billion in 2021, and it would grow upto USD 14.50 billion by 2029.

A wide ranging Global Mobile Stroke Unit (MSU) Market document performs geographical analysis for the major areas such as North America, China, Europe, Southeast Asia, Japan, and India, with respect to the production, price, revenue and market share for top manufacturers. This market study also analyzes the market status, market share, growth rate, future trends, market drivers, opportunities and challenges, risks and entry barriers, sales channels, distributors and Porter's Five Forces Analysis. A worldwide Global Mobile Stroke Unit (MSU) Market research report delivers comprehensive analysis of the market structure along with the estimations of the various segments and sub-segments of the market.

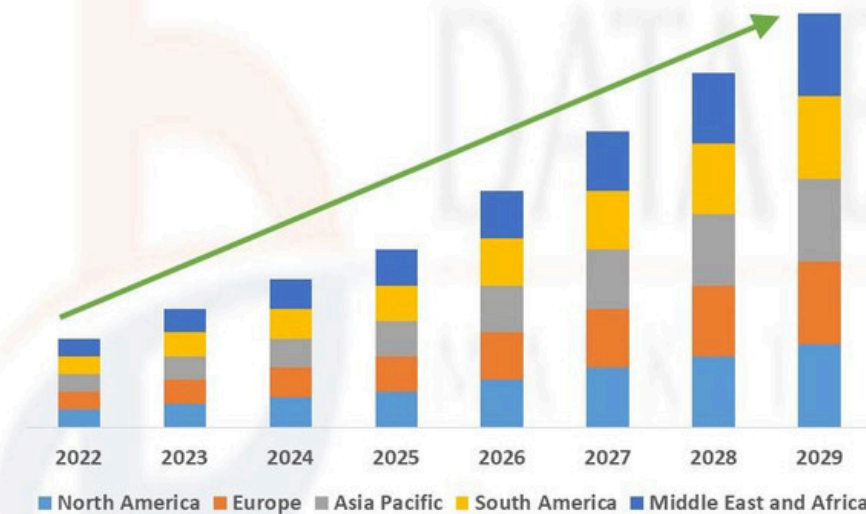
Each of the topics covered in the first class Global Mobile Stroke Unit (MSU) Market business report is studied very well to get clear idea about all the factors that are influencing the market growth. SWOT analysis and Porter's Five Forces analysis are the two well-established tools that are preferred by the businesses due to their potential in generating market research report are also used while preparing this marketing report. Market drivers and market restraints estimated in the reliable Global Mobile Stroke Unit (MSU) Market survey report makes aware about how the product is getting utilized in the recent period and also gives estimations about the future usage.

Global Mobile Stroke Unit (MSU) Market is Expected to Account for USD 14.50 Billion by 2029

Global Mobile Stroke Unit (MSU) Market, By Regions, 2022 to 2029



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Source: Data Bridge Market Research Market Analysis Study 2022



## Global Mobile Stroke Unit (MSU) Market Scope and Market Size

The Global Mobile Stroke Unit (MSU) market is segmented on the basis of type, product and application. The growth amongst these segments will help you analyze meagre growth segments in the industries and provide the users with a valuable market overview and market insights to help them make strategic decisions for identifying core market applications.

### Type

- Frazers Mobile Stroke Unit
- Demers Mobile Stroke Unit

### Product

- Computed Tomography Scanner
- Conventional Emergency Equipment
- Telemedicine System
- Automated Image Analysis
- POC Laboratory System
- Others

### Application

- Mobile Healthcare Industry
- Other

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## **Some of the key questions answered in this report:**

- How has the Global Mobile Stroke Unit (MSU) Market performed so far and how will it perform in the coming years?
- What has been the impact of COVID-19 on the Global Mobile Stroke Unit (MSU) Market?
- What are the key regional markets?
- What is the breakup of the market based on the procedure?
- What is the breakup of the market based on the injury location?
- What is the breakup of the market based on the end user?
- What are the various stages in the value chain of the industry?
- What are the key driving factors and challenges in the industry?
- What is the structure of the Global Mobile Stroke Unit (MSU) Market and who are the key players?
- What is the degree of competition in the industry?

## **Market Analysis and Insights: Global Mobile Stroke Unit (MSU) Market**

- A mobile stroke unit (MSU) is primarily an ambulance onboard the side of a computed tomography (CT) scanner. So, a brain CT test is taken immediately while a person is having a stroke. It is one of the quickest methods to decide the form of stroke (ischemic or hemorrhagic) for you to begin the remedy. But this part of the whole remedy is essential because wrong medicine can be lethal for any patient. MSU is well-resourced with all forms of habitual medications, equipment, and a skilled team of workers for treating stroke in sufferers in a scientific setting.
- Every year, around 15 million human beings have a stroke, out of which six million die and 5 million are left disabled permanently and this is essentially due to the lack of knowledge and recollecting the stroke caution symptoms. According to the American Heart Association/American Stroke Association (AHA/ASA), one in 3 Americans cannot remember the caution symptoms and symptoms of a stroke. Research into prehospital stroke remedy enabled through mobile stroke unit (MSUs) is a younger field, which has been hastily growing over current years, with an increasing variety of tasks over the world. Although MSUs are experimental in a few locations, their use is ordinary in others.
- This mobile stroke unit (MSU) market report provides details of new recent developments, trade regulations, import-export analysis, production analysis, value chain

optimization, market share, impact of domestic and localized market players, analyses opportunities in terms of emerging revenue pockets, changes in market regulations, strategic market growth analysis, market size, category market growths, application niches and dominance, product approvals, product launches, geographic expansions, technological innovations in the market.

## **COVID-19 Impact on Global Mobile Stroke Unit (MSU) Market**

- The COVID-19 has left an unprecedented global public health crisis that has impacted practically every business, and its long-term repercussions are expected to have an influence on industry growth during the forecast period. Our ongoing research is enhancing our research approach to guarantee that fundamental COVID-19 concerns and potential solutions are included.
- The COVID-19 pandemic has impacted the healthcare sector worldwide. The Asian Stroke Advisory Panel (ASAP) performed a survey many of the member nations to discover the effect of COVID-19 on stroke care. The stroke admission numbers have fallen, as have the range of sufferers who obtained thrombolysis and mechanical thrombectomy. The stroke unit and rehabilitation beds were reallocated for COVID-19 care. ASAP recommends emergency branch screening of stroke sufferers for COVID-19 and guarded stroke code to be activated for COVID-19 suspect stroke sufferers. Noncontrast computed tomography (CT), CT angiography, and CT chest are the imaging modalities of choice. All fitness care specialists worried in triaging, imaging, and stroke care need to put on suitable non-public protecting equipment. Mobile stroke units and robots can be used wherever it is available for evaluation. All stroke patients should receive standard stroke unit care.

## **Global Mobile Stroke Unit (MSU) Market Country Level Analysis**

The major countries covered in the mobile stroke unit (MSU) market report are the U.S., Canada and Mexico in North America, Germany, France, U.K., Netherlands, Switzerland, Belgium, Russia, Italy, Spain, Turkey, Rest of Europe in Europe, China, Japan, India, South Korea, Singapore, Malaysia, Australia, Thailand, Indonesia, Philippines, Rest of Asia-Pacific (APAC) in the Asia-Pacific (APAC), Saudi Arabia, U.A.E, South Africa, Egypt, Israel, Rest of Middle East and Africa (MEA) as a part of Middle East and Africa (MEA), Brazil, Argentina and Rest of South America as part of South America.

## **Global Mobile Stroke Unit (MSU) Market Share Analysis**

The mobile stroke unit (MSU) market competitive landscape provides details by competitor. Details included are company overview, company financials, revenue generated, market potential, investment in research and development, new market initiatives, global presence, production sites and facilities, production capacities, company strengths and weaknesses, product launch, product width and breadth, application dominance. The above data points provided are only related to the companies' focus related to mobile stroke unit (MSU) market.

## **Key player Global Mobile Stroke Unit (MSU) Market**

- NeuroLogica Corp (U.S.)
- MEYTEC GmbH Informationssysteme (Germany)
- EXCELLANCE, INC. (U.S.)
- Falck A/S (Denmark)
- Demers Ambulances (U.S.)
- Tri-Star Industries Limited (Canada)
- Cardinal Health (U.S.)
- Cleveland Clinic (U.S.)

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- Chapter One: Introduction
- Chapter Two: Market Segmentation
- Chapter Three: Market Overview
- Chapter Four: Executive Summary
- Chapter Five: Premium Insights
- Chapter Six: Global Mobile Stroke Unit (MSU) Market Share by Product & Procedure type

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