

Global Surgical Navigation Software Market by Type, Technology Used, Services, Trends, Geography and Forecast to 2021

Orbis Research has added Report on "Global Surgical Navigation Software Market 2017-2021" to its Database.

DALLAS, TX, UNITED STATES, April 5, 2017

/EINPresswire.com/ -- About [Surgical Navigation Software](#), Surgical navigation, also referred to as

computer-assisted image-guided surgery, is a procedure for locating a specific target site for surgery using computer software. Surgical navigation software allows surgeons to accurately track, analyze, and monitor surgical instruments relative to a patient's anatomy during surgical procedures to improve surgery outcomes. The software concentrates on procedural simplification and flexibility of workflow that meets specific surgeon needs. Surgical navigation software aid in continuously

tracking the position of the surgical instrument in relation to the patient's anatomy, displaying the real-time situation on a computer screen. The imaging features of the software help to improve precision during surgery and provides real-time surgical data to reduce issues.



Analysts forecast the Global Surgical Navigation Software Market to Grow at a CAGR Of 7.06% During The Period 2017-2021.

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Covered in this report

The report covers the present scenario and the growth prospects of the global surgical navigation software market for 2017-2021. To calculate the market size, the report presents a detailed picture of the market by way of study, synthesis, and summation of data from multiple sources.

The market is divided into the following segments based on geography:

- Americas

- APAC
- EMEA

Global Surgical Navigation Software Market 2017-2021, has been prepared based on an in-depth market analysis with inputs from industry experts. The report covers the market landscape and its growth prospects over the coming years. The report also includes a discussion of the key vendors operating in this market.

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Key vendors

- Brainlab
- Medtronic
- Stryker

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Other Prominent Vendors

- ClaroNav
- Karl Storz
- Scopis
- Surgical Theater
- XiON medical
- Zimmer Biomet

Market driver

- Increase in the number of minimally invasive surgeries.

Market challenge

- Market barriers for existing and new vendors.

Market trend

- Shift from frame-based stereotaxy to frameless stereotaxy navigation for neurosurgery.

Key questions answered in this report

What will the market size be in 2021 and what will the growth rate be?

What are the key market trends?

What is driving this market?

What are the challenges to market growth?

Who are the key vendors in this market space?

What are the market opportunities and threats faced by the key vendors?

What are the strengths and weaknesses of the key vendors?

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Hector Costello
Orbis Research
+1 (214) 884-6817
[email us here](#)

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