

# The Global Orthopedic Trauma Device Market

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## Abstracts

Fixation systems used to speed healing of trauma injuries represent one of the growth areas of the global orthopedic devices market, with a host of competitors and continual product innovation. In the United States each year alone, trauma accounts for over 42 million emergency room visits. As the global elderly population grows, so does the incidence of falls and osteoporosis, increasing the need for orthopedic trauma devices. But it is not without its challenges. Economics, demographics, technology and international opportunities will all impact the market for internal fixation devices such as plates and screws or and external fixation devices such as stabilization bars. The strongest driver of the global orthopedic trauma market is the increasing elderly population, which is creating more demand in this market. As the elderly population grows, so does the incidence of falls and osteoporosis, increasing the need for orthopedic trauma devices.

The report's geographic scope is worldwide with information for specific geographical regions; world demographics; life expectancy by country, and other general issues affecting the market. Information is presented as a worldwide overview, with special emphasis on the U.S., Europe, and other key markets. Included in the information that is provided in this report:

Market Size and Forecast, Internal Fixation Devices

Breakout of Sub Segment Markets Including Screws and Plates, Intramedullary Fixation (IM Fixation), Hip Fixation, Craniofacial and Other

Market Size and Forecast, External Fixation Devices

Statistics for Falls, Fractures and ER Visits for Trauma

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Global Regions Breakout of Market (US, EU, Japan, ROW)

Market Share for Internal Fixation Devices

Market Share for External Fixation Devices

Trends in the Market

Key Company Profiles

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Analyst Conclusions About the Market

The information for this report was gathered using both primary and secondary research including comprehensive research of secondary sources such as company literature, databases, investment reports, and medical and business journals. Telephone interviews and email correspondence were the primary method of gathering information. For the purpose of this study, Kalorama Information conducted interviews with more than 10 key industry officials, consultants, health care providers, and government personnel. These sources were the primary basis in gathering information specifically relating to revenue and market share data presented in this report. Additional interviews were completed with relevant company representatives including marketing directors, division managers, and product representatives.

All market data pertains to the world market at the manufacturers' level. The base year for data was 2012. Historical data was provided for the years 2010 and 2011, with forecast data provided for 2013 through 2017. Compound annual growth rates (CAGRs) are provided for 2010-2017 periods for each region and/or segment covered. Competitive analysis is provided for the year 2012. The forecasted market analysis for 2010-2017 was largely based on demographic trends, new developments, innovative technology and global expansion. There are a number of issues and trends affecting this market influencing its move into the future. These include:

Disposable drill, Artificial periosteum, Locking small fragments, Clavicle screw systems and Other New and Innovative Products in Development

Medtronic/China Kanghui and Other Mergers and Acquisitions

Community Hospital Involvement in Trauma

Smart Implants

Biologic Putty

Biofilm Formation

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Internal Fixation Systems  
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