

Global Mannequin-Based Simulation Market by Type (Patient Simulators, Task Trainers, Surgical Simulators, Endovascular Simulators, Ultrasound Simulators, Dental Stimulators, Eye Stimulators), by End-User & by Geography - Analysis & Forecast to 2019

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Abstracts

The purpose of this report is to cover the definition, description, and forecast of the global mannequin-based simulation market. It involves deep-dive analysis of market segmentation which comprises of type, end-user, and geography. The report also gives the deep insights of strategic analysis of key players for the market. The global mannequin-based simulation market by type is segmented into patient simulators, task trainers, ultrasound simulators, surgical simulators, endovascular simulators, dental simulators, and eye simulators. The market base on end-user includes military organizations, academic institutes, and hospitals.

Globally, the market in North America accounted for the largest share and is expected to grow at a CAGR of 19.3% from 2014 to 2019. This share is attributed to factors such as rising adoption of simulation technologies, increasing demand for minimally invasive treatment, and increasing focus on patient safety. However, limited availability of funds is hindering the market growth.

The report also provides a detailed competitive landscaping of companies operating in this market. Segment and country-specific company shares, news & deals, M&A, segment-specific pipeline products, product approvals, and product recalls of the major companies are also detailed. The main companies operating in this market are CAE, Inc. (U.S.), Laerdal Medical AS (Norway), Gaumard Scientific Company Inc. (U.S.),

Limbs & Things Ltd. (U.K.), and others.

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