

Global Task Trainers Market Outlook: 2017-2022

<https://marketpublishers.com/r/G42F2391B4EEN.html>

Date: March 2017

Pages: 221

Price: US\$ 4,175.00 (Single User License)

ID: G42F2391B4EEN

Abstracts

Task trainers have been traditionally used in academic institutes to train students in anatomy and physiology during their clinical training in order to reduce accidents during surgery, prescription, and general practice. Unlike patient simulators, task trainers allow the learner a more focused skill development since these trainers are lifelike models of body parts, such as an arm or pelvis.

The adoption of task trainers is growing across the globe, cited to various technological advancements as well as the shortage of real patients. Also, the risk associated with the real life patient to perform the practice has further added to the growth in the adoption of these trainers. Task trainers can also be viewed as a serious cost reducing technology in healthcare since it facilitates the efficient learning, aiming at developing the required skill set to perform medical procedures without any errors. It ultimately results in increasing patient safety, and improves the overall patient outcomes that help the medical community to mitigate the rising healthcare costs across the globe. However, the inability of task trainers to imitate the emotional attributes of the patients is expected to inhibit the growth of this market to some extent.

The global task trainers market is mainly segmented by product, end-user, and geography. The product market is primarily segmented into obstetric trainers, pediatric & neonatal care trainers, trauma care kits and trainers, respiratory & airway trainers, basic life support trainers, and simulation accessories. The market is further segmented by end user in to healthcare education, hospitals, military, emergency medical services, and voluntary organizations. The global task trainers market is further segmented by geography into four major continents namely, North America, Europe, Asia-Pacific, and Rest of the World (RoW). These continents are further analyzed at the country level.

Laerdal Medical is the leader in the global task trainers market with the strong distribution channel across the globe. The other leading players in the global task

trainers market are CAE Ltd, Gaumard Scientific, Limbs & Things LTD, 3D Systems Inc., Kyoto Kagaku Co., Ltd, Adam,Rouilly Limited , 3B Scientific, Tellyes Scientific Inc, Surgical Science, Altay Scientific S.p.A, Simulab Corporation, 3-Dmed, and Simulaids, Inc.

Key questions answered in the report

Which are the high growth market segments in terms of products, end-users, regions and countries?

What is the historical market for task trainers across the globe?

What are the market forecasts and estimates from the period 2016-2022?

What are the major drivers, restrains, threats, and opportunities in the global task trainers market?

What are the burning issues of the global task trainers market?

Who are the major players in the global task trainers market and what share of the market do they hold?

Who are the major players in various countries and what share of the market do they hold?

What are the competitive landscapes and who are the market leaders by sub-region in the global task trainers market?

What are the recent developments in the global task trainers market?

What are the different strategies adopted by the major players in the global task trainers market?

What are the geographical trends and high growth regions/ countries?

What are the local emerging players in the global task trainers market and how do they compete with the global players?

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