

Medical Imaging Integrated With Healthcare IT Technology Is Significant Among CT Scanners Devices Industry Trends

The Business Research Company's Computed Tomography (CT) Scanners Devices And Equipment Global Market Report 2021: COVID-19 Impact And Recovery To 2030

LONDON, GREATER LONDON, UK, May

5, 2021 /EINPresswire.com/ -- CT

scanners market trends include

companies in the industry integrating

medical imaging with healthcare IT

technology by providing digital access

to improve patient safety, enhance

healthcare facility and save patient

time and money. The data from CT scans are being integrated with an image processing and

communicating system, such as picture archiving and communication system (PACS), that brings

CT images from multiple systems into one interface. This enables radiologists to securely store,

digitally transmit electronic images and clinically relevant reports, and make use of a

comprehensive database of images in order to give an accurate diagnosis. These are increasingly

incorporated and used for clinical analysis, diagnosis, and treatment in departments such as

radiology, nuclear medicine imaging, cardiology, pathology, oncology, and dermatology. For

example, Carestream health is a company that makes PACS (Picture archiving communication

system) machines that integrates images from different sources under one interface. An

agreement has signed by Philips to acquire Carestream health in March 2019.

Major players in the [computed tomography \(CT\) scanners devices and equipment market](#) are GE

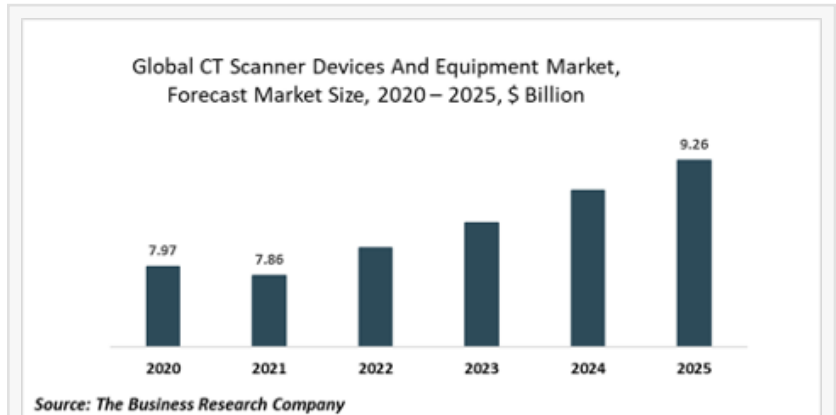
Healthcare, Koninklijke Philips N.V., Hitachi Ltd., Siemens, Canon Medical Systems Corporation,

Neusoft Medical Systems, Hitachi Healthcare America, Neurologica, Samsung Electronics, and

Shimadzu Corporation.

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[devices-and-equipment-global-market-report](#)

The CT scan market share and forecast shows that the global computed tomography (CT) scanners devices and equipment market is expected to decline from \$7.97 billion in 2020 to \$7.86 billion in 2021 at a compound annual growth rate (CAGR) of -1.4%. The decline is mainly due to deferment of various treatments due to the outbreak of COVID-19 that has led to fall in demand for the equipment. The [computed tomography \(CT\) market size](#) is expected to reach \$9.26 billion in 2025 at a CAGR of 4.2%.

The global (CT) scanners industry research report is segmented by product type into low slice, medium slice, high slice; by application into oncology, neurology, cardiovascular, musculoskeletal, others; by end user into clinics, diagnostic services, hospitals.

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