# Medical Devices

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Global Polymerase Chain Reaction Market Forecast 2019-2027

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Global polymerase chain reaction market refers to the method that produces abundant copies of a target DNA region in vitro. This chain reaction depends on a thermostable DNA polymerase called TAQ polymerase, which is extracted from Thermus aquaticus and as the name suggests, they live in hot springs and hydrothermal vents.

Global polymerase chain reaction market generated a revenue of $XX billion in 2018 & is projected to reach $13,644 million by 2027, at a CAGR of 6.19% during the forecasting years of 2019-2027. The base year considered for the study is 2018 & the estimated period is between 2019 & 2027.

MARKET INSIGHTS

Global polymerase chain reaction market is primarily driven by increasing prevalence of infectious diseases and the growing geriatric population. The increasing investments by the key players coupled with rapid changes in technology are the prime factors which are fueling the growth of the market.

Global Microscopy Market Forecast 2019-2027

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The global microscopy market is fast evolving on account of its growing application in nanotechnology, the emergence of novel microscopy techniques and the heavy public and private investments in R&D. Over the estimated period of 2019-2027, the market is forecasted to rise with a CAGR of 5.82%. The important driver increasing growth in the global microscopy market is the rising application in nanotechnology.

MARKET INSIGHTS

The high cost of equipment’s and limitations of advanced microscopes are the major factors hindering the microscopy market. The cost of advanced microscopes is considerably high which hinders the wide-scale adoption of these devices.

Further to set up an electron microscope, a laboratory has to be set up around it, and they require continuous power sources with a requirement of regular maintenance which enhances the operational cost of the overall system. Electron microscopes come with high resolution and less aberration in imaging. Despite this advantage, its operation is limited by the required thickness of the sample.
Global Dental Consumables Market Forecast 2019-2027

The global dental consumables market is anticipated to generate revenue of $68,367 million by 2027 and to grow at a CAGR of 5.24% between 2019 and 2027. The market growth is mainly driven by the demand from the increasing aging population across the globe, as well as from the younger generation focusing on dental aesthetics. Some of the other key factors that can be credited for the market growth include the growing concerns about dental care, continuous product innovations, and others.

MARKET INSIGHTS

The products of dental consumables market are used extensively for various purposes. The dental consumables products comprise of dental prosthetics, dental implants, orthodontics, endodontics, retail dental care essentials, periodontics, and other dental consumables. As dental problems increase with age, the elderly happen to form one of the most important end-users of dental consumables, and an increase in this population segment is thus expected to drive the market growth concurrently. Research has shown that oral diseases can further cause respiratory diseases, diabetes, pancreatic cancer, and arthritis. This has increased concerns about oral care; and is boosting the demand for dental treatments and products.

Global Exosome Diagnostic and Therapeutic Market Forecast 2019-2027

The cell derived vesicles called Exosomes are known to be secreted from specific cells upon the fusion of multi-vesicular bodies with the plasma membrane. In some cases, they are directly released from the plasma membrane. They are mostly originate from the dendritic cells and mesenchymal stem cells,

The global market for exosome diagnostic and therapeutic is expected to reap the revenue of $582.45 million by 2027 and is expected to escalate at an estimated growth rate of 27.72% CAGR through 2019 to 2027.

MARKET INSIGHTS

The increase in the pervasiveness of cancer, rising government and non-government initiatives and the advancement in technology are the influencing factors that are helping the global market to capture essential revenue required for the market expansion. Exosomes being nano-sized contain the proteins and the basic nucleic acids in the form of DNAs and RNAs that makes them very effective in the diagnosis and treatment of cancer. Introduction of innovative and technologically advanced exosome isolation procedures and isolation kits attract healthcare professionals and scientists to use exosome-based diagnostic and therapeutic products for their medical practices.
Global Cannabis Testing Market Forecast 2019-2027

Cannabis is a psychoactive drug which is mainly used for medicinal and recreational purposes. The global cannabis testing market is expected to rise at a CAGR of 11.63% over the forecast period of 2019-2027. The market is mainly being driven by an increase in the number of testing facilities acquired as a strategic initiative by other cannabis oriented industries.

MARKET INSIGHTS

The other drivers include the fact that marijuana is increasingly being recognized as beneficial by the medical fraternity for medical and therapeutic uses. Also, factors like increasing legalization on the usage of cannabis for medicine and research and growing awareness about the benefits of cannabis aided by strong community support are propelling the market growth.

The lack of skilled professionals in the field of testing of cannabis is one of the key challenges faced by the cannabis testing market. As the medical cannabis market continues to rise, the need for lab tested cannabis will also increase. Also, the initial investment to set up laboratories for cannabis testing is very high. In order to set up a testing laboratory, the basic requirement that must be fulfilled includes testing instrument, inventory control, quality control, qualified staff, data management and administrative functions.

Diagnostic Imaging Market by Product (MRI (Open, Closed), Ultrasound (2D, 3D/4D, Doppler), CT, X-Ray (Digital, Analog), SPECT, Hybrid PET, Mammography), Application (OB/Gyn, Cardiology, Oncology), End User (Hospitals, Imaging Centers) - Forecast to 2024

Diagnostic imaging is the use of electromagnetic radiation in combination with other technologies by employing diagnostic imaging devices, to produce images of internal human body structures in order to diagnose accurately. The global diagnostic imaging market is projected to reach USD 33.5 billion by 2024 from USD 25.7 billion in 2019, at a CAGR of 5.5% from 2019 to 2024. The growth of this market is primarily driven by the increasing demand for early disease diagnosis and widening scope of clinical applications, rapidly growing geriatric population and the subsequent increase in the prevalence of associated diseases, technological advancements in diagnostic imaging industry, and increasing investments, funds, and grants by public-private organizations. However, the high cost of diagnostic imaging systems, technological limitations associated with standalone systems, declining reimbursements and increasing regulatory burden in the US and the shortage of helium availability are expected to limit market growth to a certain extent.
Global Nucleic Acid Testing Market, By Product Type (Nucleic Acid Test Kits (PCR, TMA, LLCR), and Whole genome sequencing) and Consumables, By End User, and Geography - Opportunities & Forecast, 2018-2025

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The global nucleic acid testing market was valued at USD 2,478.0 million in 2017 and is projected to reach USD 4,154.8 million by the end of 2025, growing at a CAGR of 6.8% during 2018-2025.

The key factors bolstering the market growth are growing awareness and rising molecular diagnosis, improving diagnosis rate in developing regions, advancement in technology and shift from curative healthcare to preventive healthcare across the globe.

Based on the product type, polymerase chain reaction segment is anticipated to lead the market during 2018-2025

Polymerase chain reaction segment is expected to hold the maximum market share of about 40% during the forecast period due to operational simplicity and high efficiency. On the other hand, ligase chain reaction segment is projected to exhibit the highest growth rate due to a number of factors, including the expansion of sequencing into new applications in the clinical and applied market segments.
Spinal motion preservation devices are primarily used to treat various disorders related to spine. Spinal motion preservation devices are used to straighten vertebral, stabilize the motion of body, fixes multiple spinal segment and maintain the curvature of spine. The primary objectives of the spinal motion preservation devices are to maintain flexibility and retain specific motion. There are numerous techniques such as disc arthroplasty and laminoplasty that are associated in preserving the range of motion in the treated spine. The various problems in aged population are spinal stenosis, enlargement of bone and joints and thickening of tissues.

The Spinal Motion Preservation Device market was valued at xx Million US$ in 2018 and is projected to reach xx Million US$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Spinal Motion Preservation Device.

This study focuses on the production side and consumption side of Spinal Motion Preservation Device, presents the global Spinal Motion Preservation Device market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Spinal Motion Preservation Device capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.
Vascular reparative therapy has become a reality with the introduction of bioresorbable scaffolds (BRSs).

The Bioresorbable Coronary Scaffolds market was valued at xx Million US$ in 2018 and is projected to reach xx Million US$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Bioresorbable Coronary Scaffolds.

This study focuses on the production side and consumption side of Bioresorbable Coronary Scaffolds, presents the global Bioresorbable Coronary Scaffolds market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Bioresorbable Coronary Scaffolds capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Bioresorbable Coronary Scaffolds by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.
Global Neurovascular Access Catheters Industry Research Report, 
Growth Trends and Competitive Analysis 2019-2025

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Neurovascular access catheters are used to deliver various neurovascular devices to the brain.

The Neurovascular Access Catheters market was valued at xx Million US$ in 2018 and is projected to reach xx Million US$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Neurovascular Access Catheters.

This study focuses on the production side and consumption side of Neurovascular Access Catheters, presents the global Neurovascular Access Catheters market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Neurovascular Access Catheters capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Neurovascular Access Catheters by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.


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The Digital PCR-dPCR market was valued at Million US$ in 2018 and is projected to reach Million US$ by 2025, at a CAGR of during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Digital PCR-dPCR.

This study focuses on the production side and consumption side of Digital PCR-dPCR, presents the global Digital PCR-dPCR market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Digital PCR-dPCR capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Digital PCR-dPCR by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.
**Global EEG Amplifiers Industry Research Report, Growth Trends and Competitive Analysis 2019-2025**

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The EEG Amplifiers market was valued at Million US$ in 2018 and is projected to reach Million US$ by 2025, at a CAGR of during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for EEG Amplifiers.

This study focuses on the production side and consumption side of EEG Amplifiers, presents the global EEG Amplifiers market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the EEG Amplifiers capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of EEG Amplifiers by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.

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**Global Rigid Bronchoscopes Industry Research Report, Growth Trends and Competitive Analysis 2019-2025**

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Bronchoscopy is an endoscopic technique of visualizing the inside of the airways for diagnostic and therapeutic purposes.

The Rigid Bronchoscopes market was valued at xx Million US$ in 2018 and is projected to reach xx Million US$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Rigid Bronchoscopes.

This study focuses on the production side and consumption side of Rigid Bronchoscopes, presents the global Rigid Bronchoscopes market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Rigid Bronchoscopes capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Rigid Bronchoscopes by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.
High resolution anoscopy, or HRA, is a procedure that allows for examination and evaluation of the anal canal.

The High-Resolution Anoscopy market was valued at xx Million US$ in 2018 and is projected to reach xx Million US$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for High-Resolution Anoscopy.

This study focuses on the production side and consumption side of High-Resolution Anoscopy, presents the global High-Resolution Anoscopy market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the High-Resolution Anoscopy capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of High-Resolution Anoscopy by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.
Global Neurostimulation Market by Product Type (Implantable and Non-implantable), By Indication (Chronic pain, Movement disorders, Epilepsy and others), By End User, and by Geography - Opportunities & Forecast, 2018-2025

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The global neurostimulation market was valued at USD 5,716.5 million in 2017, and is projected to reach USD 14,476.4 million by the end of 2025, growing at a CAGR of 12.6% during 2018-2025.

The key factors bolstering the market growth are increasing prevalence of neurological disorders, such as epilepsy, Parkinson's disease, dystonia, depression, migraine, and chronic pain. In addition, strong clinical needs, expanding research activities and advances in neural stimulation technology in combination with a deeper understanding of the nervous system are also expected to aid the market growth.

Based on product type, implantable spinal cord stimulators segment is anticipated to lead the market during 2018-2025.

Implantable spinal cord stimulators product type segment is expected to dominate the market during the forecast period due to an increase in clinical trials for the treatment of new indications. Moreover, the adoption of spinal cord stimulators is high as compared to conventional treatments as spinal cord stimulation procedure is minimally invasive, provides quicker recovery and is cost-effective.


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The Dental Digital X-ray Equipments market was valued at Million US$ in 2018 and is projected to reach Million US$ by 2025, at a CAGR of during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Dental Digital X-ray Equipments.

This study focuses on the production side and consumption side of Dental Digital X-ray Equipments, presents the global Dental Digital X-ray Equipments market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Dental Digital X-ray Equipments capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Dental Digital X-ray Equipments by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.
Electronic stethoscopes provide high-performance auscultation with amplification and ambient noise reduction.

The Electronic Stethoscopes market was valued at xx Million US$ in 2018 and is projected to reach xx Million US$ by 2025, at a CAGR of xx% during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Electronic Stethoscopes.

This study focuses on the production side and consumption side of Electronic Stethoscopes, presents the global Electronic Stethoscopes market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Electronic Stethoscopes capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Electronic Stethoscopes by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.
The growth in oligonucleotide synthesis market is mainly attributed to growing adoption of synthesized oligonucleotides in diagnostics and clinical applications, rising R&D expenditure and government investment in pharmaceutical and biotechnology companies, plummeting cost of sequencing, increasing public-private spending on genomics, and rising venture capital investments/funding. However, factors such as lack of regulations for commercialization of therapeutic oligos, and price erosion of synthesized oligonucleotides are likely to hinder the market growth. Moreover, emerging Asian markets are likely to provide significant growth opportunities. Also, large-scale synthesis of oligonucleotides, and delivery of oligonucleotide drugs to specific targets are the major challenges for this market.

This study provides a detailed analysis of oligonucleotide synthesis market with respect to various segments on the basis of product, application, end user, and geography. On the basis of product, the global oligonucleotide synthesis market is mainly segmented into synthesized oligonucleotide, reagents, and equipment. The synthesized oligonucleotide segment is further categorized by product, and by type. The synthesized oligonucleotide held the largest share of the global oligonucleotide synthesis market in 2018. The large share of this segment is mainly attributed to the increased adoption and application of synthesized oligonucleotides in research, diagnostics, and therapeutics.
The NGS sample preparation market is projected to reach USD 2.7 billion by 2024 from USD 1.1 billion in 2019, at a CAGR of 18.7% during the forecast period. The growth of this market is driven by increasing application of NGS in diagnostics and genomics research, increasing adoption of NGS for diagnostics (due to the decreasing cost of NGS products and services), and development of low-cost sequencing technologies are expected to drive the market growth in the future.

"The library preparation products segment to register the highest CAGR in the NGS reagents and consumables market."

Based on workflow, the reagents & consumables segment is subsegmented into library preparation, target enrichment, and quality control. Library preparation segment is classified into DNA (Human WGS, targeted sequencing, whole exome sequencing, and others) and RNA (gene expression analysis, whole transcriptome, and others) on the basis of type. In 2018, the library preparation segment accounted for the largest share of the NGS reagents and consumables market. Advancements in the NGS protocols for library preparation and the increasing number of research activities are driving the growth of the library preparation market.

This report studies the global market size of Dental Suture in key regions like North America, Europe, Asia Pacific, Central & South America and Middle East & Africa, focuses on the consumption of Dental Suture in these regions.

This research report categorizes the global Dental Suture market by top players/brands, region, type and end user. This report also studies the global Dental Suture market status, competition landscape, market share, growth rate, future trends, market drivers, opportunities and challenges, sales channels and distributors.

The global Dental Suture market is valued at 224.45 million US$ in 2018 and will reach 324.11 million US$ by the end of 2025, growing at a CAGR of 5.52% during 2019 and 2025. In terms of volume. The objectives of this study are to define, segment, and project the size of the Dental Suture market based on company, product type, end user and key regions.
Laboratory Informatics Market by Type of Solution (LIMS, ELN, ECM, SDMS), Component (Software, Service), Deployment, Industry (Pharmaceutical, Biotechnology, Chemical, Agriculture, Petrochemical, oil & gas) - Global Forecasts to 2024

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The laboratory informatics market is estimated to reach USD 3.8 billion by 2024 from USD 2.6 billion in 2019, at a CAGR of 7.5% during the forecast period. The increasing need for laboratory automation; development of integrated lab informatics solutions; need to comply with regulatory requirements; and the growing demand in biobanks/biorepositories, academic research institutes, and CROs are the major factors driving the growth of the laboratory informatics market. On the other hand, lack of integration standards and high maintenance and service cost are expected to restrain the growth of this market in the coming years.

"The LIMS segment is expected to grow at the highest CAGR during the forecast period."

Based on type of solution, the laboratory informatics market is segmented into laboratory information management systems (LIMS), electronic lab notebooks (ELN), chromatography data systems (CDS), electronic data capture (EDC) & clinical data management systems (CDMS), laboratory execution systems (LES), enterprise content management (ECM), and scientific data management systems (SDMS).

Interventional Neuroradiology Market to 2027- Global Analysis and Forecasts by Product ; Disease ; End User and Geography

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The global interventional neuroradiology market is expected to reach US$ 3,254.55 Mn in 2027 from US$ 1,969.39 Mn in 2018. The market is estimated to grow with a CAGR of 5.9% from 2019-2027.

Progressive aging population, increasing demand for minimally invasive procedures and rise in the prevalence of the cerebral aneurysm play vital role in the growth of the interventional neuroradiology market. However, the restraints such as high cost of embolization coils and dearth of skilled professionals are likely to impact the growth of the market in the forecast period. On the other hand, ongoing clinical trials for the treatment of stroke is likely to have a positive impact on the growth of the global interventional neuroradiology market in the coming years. Neurological diseases are the disorders of the brain, spine and the nerves that connect them. There are more than 600 diseases of the nervous system, such as brain tumors, epilepsy, Parkinson's disease and stroke as well as less familiar ones such as frontotemporal dementia. During recent years, the prevalence of neurological disorders have increased significantly. A brain aneurysm ruptures every 18 minutes. The annual rate of rupture in the United States is found to be around 8 - 10 per 100,000 people. Hence, the rising prevalence of cerebral aneurysms is anticipated to fuel the growth of the market during the forecast period.
The global drug delivery systems market is expected to reach US$ 2,302.2 Bn in 2027 from US$ 1,243.1 Bn in 2018. The market is estimated to grow with a CAGR of 7.2% from 2019-2027.

The market is driven by the factors such as, rising incidence of chronic diseases, growing demand for non-invasive drug delivery devices, increasing R&D expenditures in and pharmaceutical and medical device companies. However, the factors restraining the market growth are high cost involved in development of drug delivery devices and product recalls.

With the improvements in medical devices and certain transdermal delivery technologies, the non-invasive mode of drug delivery is now ready to compete with traditional methods of oral and injectable routes of drug delivery. The Non-Invasive Drug Delivery Systems encompasses the broad field of non-invasive drug delivery systems which includes drug delivery via topical, transdermal-active (device- aided enhanced penetration), transdermal-passive, trans-ocular membrane, trans-mucosal membrane, as well as delivery via alveolar membrane from inhaled medication. Patient compliance has been found to be much higher when administrated by non-invasive routes due to decreased pain involved in drug delivery and therefore these techniques are considered to be a preferred mode of drug delivery.
Increasing number of patients with cancer and cardiac ailments will drive the global market during the forecast period. The increasing number of patients imply the conduction of more tests for diagnosis and treatment. The increased use of nuclear imaging systems will accelerate the growth of the global nuclear imaging equipment market. Technavio’s analysts have predicted that the nuclear imaging equipment market will register a CAGR of over 6% by 2023.

Market Overview

Advances in radiotracers

Existing radiotracers and the development of new radiotracers represent both advances in technology and clinical trends. Therefore, advances of radiotracers and their applications in scans will augment the growth of the global nuclear imaging equipment market during the forecast period.

High cost of nuclear imaging equipments and technologies

Single photon emission computed tomography (SPECT) and positron emission tomography (PET) scanning are two types of nuclear imaging systems. PET requires a large amount of cyclotron, which is expensive for producing most of the isotopes. Therefore, such systems are concentrated on a handful of well-funded and specialized healthcare institutions.
Global Anesthesia Gas Blenders Market 2019-2023

Increasing prevalence of diseases and their related risk factors will drive the growth of the market. The incidence of different types of cancer such as lung cancer, breast cancer, prostate cancer is increasing. The risk of prevalence of these diseases significantly increases with age, which involves rising number of surgical procedures requiring general anesthesia. This, in turn is fueling the demand of anesthesia gas blenders. Technavio’s analysts have predicted that the anesthesia gas blenders market will register a CAGR of over 5% by 2023.

Market Overview

Use of inhalational anesthesia among special population.

The use of general anesthesia in special population group will drive the demand for anesthesia gas blenders. Inhalation anesthesia has been the most preferred option for pediatrics over 150 years. Non pediatric anesthesiologists prefer inhalation anesthesia due to its ease of use and safety features

Limitation of gas mixing system

Mechanical gas mixing systems are associated with various inherent safety concerns and limitations. Anesthesia workstations with electronic gas mixers will not function if electric power fails. Such limitations and complications are restricting the widespread adoption of anesthesia gas blenders to a certain extent.

Blood Collection and Processing Supplies

This report analyzes the worldwide markets for Blood Collection and Processing Supplies in US$ by the following Product Segments: Blood Administration Sets, Blood Collection Needles, Blood Collection Tubes & Micro Collectors, Blood Lancets, Blood Bags, Blood Grouping Reagents, Coagulation Reagents, Hematology Reagents, Microscopic Slides, Slide Stainers, Test Tube Racks, and Vials. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 127 companies including many key and niche players such as -

- AdvaCare Pharma
- Beckman Coulter, Inc.
- Becton, Dickinson and Company
- Fresenius Kabi AG
- Grifols International S.A
- Haemonetics Corporation
Biopharmaceutical Bioseparation Systems

This report analyzes the worldwide markets for Biopharmaceutical Bioseparation Systems in US$ Million by the following Product Segments: Chromatography Systems, and Other Bioseparation Systems. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 55 companies including many key and niche players such as -

- 3M Company
- Agilent Technologies, Inc.
- Alfa Wassermann Separation Technologies, LLC
- Flotoweg Separation Technology
- GEA Westfalia Separator Group GmbH
- GE Healthcare Life Sciences

Laboratory Reagents

This report analyzes the worldwide markets for Laboratory Chemical Reagents in US$ Thousand by the following Segments by Application Area: Molecular Biology (Monoclonal & Polyclonal Antibodies, Gene Expression, Vectors, Cloning & Sequencing, Gene Synthesis, PCR Reagents, Enzymes, & Others), Biochemistry, Cytokine & Chemokine Testing, Cell/Tissue Culture, Carbohydrate Analysis, Immunohistochemistry, and Environmental Testing (Pesticide Residues, & Others). The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 160 companies including many key and niche players such as -

- A.G. Scientific, Inc.
- Abbott Diagnostics
- Agilent Technologies, Inc.
- BD Biosciences
- Beckman Coulter, Inc.
- bioMerieux
**Bone Graft Substitutes**

Published by Global Industry Analysts, Inc.  
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Price  
USD 5600 PDF by E-mail (Single User License)  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
www.giiresearch.com/ce/225215  

This report analyzes the worldwide markets for Bone Graft Substitutes in US$ Million. The US market is additionally analyzed by the following Segments: Demineralized Bone Matrix, Bone Morphogenetic Protein, Stem Cell Based Bone Grafts, and Synthetic Bone Grafts. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 42 companies including many key and niche players such as -

- Allosource  
- Baxter International, Inc.  
- DePuy Synthes Companies  
- Exactech, Inc.  
- SeaSpine Holdings Corporation  
- LifeNet Health, Inc.

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**HPLC Systems and Accessories**

Published by Global Industry Analysts, Inc.  
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USD 5600 PDF by E-mail (Single User License)  
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www.giiresearch.com/ce/225271  

This report analyzes the worldwide markets for HPLC Systems and Accessories in US$ by the following Product Segments: HPLC Pumps, HPLC Sample Injectors, HPLC Columns, HPLC Detectors, Fraction Collectors, and Accessories. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 58 companies including many key and niche players such as -

- Agilent Technologies, Inc.  
- Bio-Rad Laboratories, Inc.  
- GE Healthcare Life Sciences  
- Gilson, Inc.  
- Hichrom Limited  
- Hitachi High Technologies America, Inc.
Medical Laser Systems
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USD 5600 PDF by E-mail (Single User License) ~
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www.giiresearch.com/ce/225260

This report analyzes the worldwide markets for Medical Laser Systems in US$. Additionally, the report analyzes the Global, US, Japan, and European markets by following Applications - Aesthetic Lasers, Dental Lasers, Ophthalmic Lasers, and Surgical Lasers. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 103 companies including many key and niche players such as -

- AMD Lasers, LLC
- AngioDynamics, Inc.
- Bausch Health Companies, Inc.
- BIOLASE, Inc.
- Biolitec AG
- Carl Zeiss Meditec AG

Hospital Beds
Published by Global Industry Analysts, Inc. 
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USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)
www.giiresearch.com/ce/236831

This report analyzes the worldwide markets for Hospital Beds in US$ Thousand by the following Product Segments: General Purpose Beds, Bariatric Beds, Birthing Beds, Pediatric Beds, and Pressure Relief Beds. The global market is further analyzed by the following segments based on Treatment Type and Power: By Type - Acute Care Beds, and Others; By Power - Manual Hospital Beds, and Powered Hospital Beds. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 55 companies including many key and niche players such as -

- Hill-Rom Holdings, Inc.
- ArjoHuntleigh AB
- Gendron, Inc.
- Invacare Corporation
- Joerns Healthcare LLC
- Joh. Stieglmeyer GmbH & Co. KG
**Digital Radiography**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01  
Price  
USD 5450 PDF by E-mail (Single User License)  
USD 16350 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
[www.giiresearch.com/ce/136200](http://www.giiresearch.com/ce/136200)

This report analyzes the worldwide markets for Digital Radiography in US$ Thousand. The Global market is further analyzed by the following Segments: Direct Digital Radiography, and Computed Radiography. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 49 companies including many key and niche players such as -

- Agfa HealthCare NV  
- Air Techniques, Inc.  
- Analogic Corporation  
- Canon, Inc.  
- Carestream Health, Inc.  
- Fujifilm Medical Systems U.S.A., Inc.

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**Syringes**

Published by Global Industry Analysts, Inc.  
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Price  
USD 5600 PDF by E-mail (Single User License)  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
[www.giiresearch.com/ce/225254](http://www.giiresearch.com/ce/225254)

This report analyzes the worldwide markets for Syringes in US$ Thousand by the following Product Segments: Sterilizable Syringes, Disposable Syringes (Conventional Syringes, & Safety Syringes), and Prefilled Syringes. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 90 companies including many key and niche players such as -

- Abbott Laboratories, Inc.  
- B. Braun Melsungen AG  
- Becton, Dickinson and Company  
- Cardinal Health, Inc.  
- Gerresheimer AG  
- Kawamoto Corporation
**Computer Assisted Surgical (CAS) Systems**

*Published by Global Industry Analysts, Inc.  Pub. Date 2019/05/01*

**Price**
- USD 5600 PDF by E-mail (Single User License)
- USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for Computer Assisted Surgical (CAS) Systems in US$ by the following Product Segments: Surgical Planners & Simulators, Surgical Navigation Systems, and Surgical Robots. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 80 companies including many key and niche players such as -

- 3D Systems, Inc.
- Accuray Incorporated
- B. Braun Melsungen AG
- Brainlab AG
- CAE Healthcare
- CONMED Corporation

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**Cholesterol Testing**

*Published by Global Industry Analysts, Inc.  Pub. Date 2019/05/01*

**Price**
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This report analyzes the worldwide markets for Cholesterol Testing in US$ Thousand. The single segment report provides market estimates and projections for the global and regional markets in terms of revenues (US$) of Cholesterol Screening and Lab Testing Services. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2017 through 2025. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 29 companies including many key and niche players such as -

- Abbott Laboratories
- AccuTech, LLC
- Akers Biosciences, Inc.
- Beckman Coulter, Inc.
- Bio-Rad Laboratories, Inc.
- Eurofins Scientific
**Prenatal Diagnostics**

Published by Global Industry Analysts, Inc.  
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Price  
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www.giiiresearch.com/ce/248920

This report analyzes the worldwide markets for Prenatal Diagnostics in US$ Million. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 43 companies including many key and niche players such as:

- ANGLE Plc  
- Berry Genomics Co., Ltd.  
- BGI Genomics  
- F. Hoffmann-La Roche Ltd.  
- Hologic, Inc.  
- Illumina, Inc.

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**Traditional Wound Management Products**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

Price  
USD 5600 PDF by E-mail (Single User License) ～  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiiresearch.com/ce/297202

This report analyzes the worldwide markets for Traditional Wound Management Products in US$ by the following Product Segments: Adhesive Bandages, Topical Ointments, and Gauzes. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 79 companies including many key and niche players such as:

- B.Braun Melsungen AG  
- Beiersdorf AG  
- Cremer S.A  
- Derma Sciences, Inc.  
- Johnson & Johnson  
- Cardinal Health, Inc.
Operating Tables
Published by Global Industry Analysts, Inc. Pub. Date 2019/05/01
Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)
www.giiresearch.com/ce/124538

This report analyzes the worldwide markets for Operating Tables in US$ Thousand by the following Product Segments: General Operating Tables, and Specialty Operating Tables. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 53 companies including many key and niche players such as -

• AGA Sanitatsartikel GmbH
• ALVO Medical sp. z o.o
• Denyers International Pty. Ltd.
• Eschmann Equipment
• Getinge Group
• medifa GmbH & Co. KG

Medical Adhesives and Sealants
Published by Global Industry Analysts, Inc. Pub. Date 2019/05/01
Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)
www.giiresearch.com/ce/240144

This report analyzes the worldwide markets for Medical Adhesives and Sealants in US$ Thousand by the following Product Group/Segments: Synthetic Adhesives & Sealants (Acrylic, Cyanoacrylate, Silicone, & Others), and Natural Adhesives & Sealants (Albumin, Collagen, Fibrin, & Others). Further, the market is also analyzed by the following Applications: Dental, and Medical. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 64 companies including many key and niche players such as -

• 3M Company
• Adhesives Research, Inc.
• Advanced Medical Solutions Group plc
• B. Braun Melsungen AG
• Baxter International, Inc.
• C. R. Bard, Inc.
**Electrophoresis Equipment and Supplies**

Published by Global Industry Analysts, Inc.  
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Price  
USD 5600 PDF by E-mail (Single User License) ~  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
www.giiresearch.com/ce/236846  

This report analyzes the worldwide markets for Electrophoresis Equipment and Supplies in US$ Thousand by the following Product Segments: Gel Electrophoresis Systems, Capillary Electrophoresis Systems, and Electrophoresis Gels/Reagents. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 56 companies including many key and niche players such as -

- Agilent Technologies  
- Bio-Rad Laboratories, Inc.  
- Helena Laboratories Corporation  
- Hoefer, Inc.  
- Lonza Group Ltd.  
- Merck KGaA

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**Biocompatible Materials**

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www.giiresearch.com/ce/236734  

This report analyzes the worldwide markets for Biocompatible Materials in US$ Million by the following Product Segments: Polymeric Materials, Metallic Materials, Ceramic Materials, and Other Materials. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 53 companies including many key and niche players such as -

- AdvanSource Biomaterials Corporation  
- BASF SE  
- Berkeley Advanced Biomaterials, Inc.  
- Biomet, Inc.  
- BioMimetic Therapeutics LLC  
- BonAlive Biomaterials, Ltd.
Intravenous Equipment
Published by Global Industry Analysts, Inc. Pub. Date 2019/05/01
Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for Intravenous Equipment in US$ Thousand by the following Segments: Intravenous Catheters, and Intravenous Infusion Pumps and Sets. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 72 companies including many key and niche players such as:

- AngioDynamics, Inc.
- Arcomed AG
- ASCOR S.A
- B. Braun Melsungen AG
- Baxter International, Inc.
- Becton, Dickinson and Company

Global In Vitro Diagnostics Partnering 2014-2019: Deal trends, players and financials
Published by Current Partnering, a division of Wildwood Ventures Limited Pub. Date 2019/05/01
Price
USD 2995 PDF by E-mail (Single User License) ~
USD 14995 PDF by E-mail (Global license)

The Global In Vitro Diagnostics Partnering 2014-2019 report provides a detailed understanding and analysis of how and why companies enter in vitro diagnostics partnering deals. These deals tend to be multicomponent, starting with collaborative R&D, and commercialization of outcomes.

This report provides details of the latest In Vitro Diagnostics agreements announced in the life sciences since 2014.

The report takes the reader through a comprehensive review In Vitro Diagnostics deal trends, key players, top deal values, as well as deal financials, allowing the understanding of how, why and under what terms, companies are entering In Vitro Diagnostics partnering deals.

The report presents financial deal term values for In Vitro Diagnostics deals, listing by headline value, upfront payments, milestone payments and royalties, enabling readers to analyse and benchmark the financial value of deals.

The middle section of the report explores the leading dealmakers in the In Vitro Diagnostics partnering field; both the leading deal values and most active In Vitro Diagnostics dealmaker companies are reported allowing the reader to see who is succeeding in this dynamic dealmaking market.
Carbon Dioxide Incubators

This report analyzes the worldwide markets for Carbon Dioxide Incubators in Units and US$ Thousand. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 23 companies including many key and niche players such as:

- Bellco Glass, Inc.
- Binder GmbH
- Cardinal Health, Inc.
- Eppendorf AG
- LEEC Limited
- Memmert GmbH+Co.KG

Audiological Devices

This report analyzes the worldwide markets for Audiological Devices in US$ Thousand by the following Product Segments: Hearing Aids (Behind-the-Ear, In-the-Ear, & Canal Hearing Aids), Measurement/Testing Devices (Otoscopes, Audiometers, Impedance Analyzers, Hearing Aid Analyzers, & Others), and Cochlear Implants. The Global Market is further analyzed for overall Hearing Aids in terms of Thousand Units. Additionally, the Global Market for Bone Anchored Hearing Aids (BAHA) market is analyzed in terms of US$ Thousand. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs.
Diabetes Diagnostics
Published by Global Industry Analysts, Inc.  
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Price  
USD 5800 PDF by E-mail (Single User License) ~  
USD 17400 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
www.giiresearch.com/ce/240186

This report analyzes the worldwide markets for Diabetes Diagnostics in US$ by the following Product Segments: Continuous Glucose Monitoring (CGM) Systems, HbA1c Testing Devices, and Blood Glucose Monitoring Devices. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 58 companies including many key and niche players such as -

- A.Menarini Diagnostics Ltd.
- Abbott Diabetes Care, Inc.
- Acon Laboratories, Inc.
- AgaMatrix, Inc.
- Apex Biotechnology Corporation
- ARKRAY, Inc.

Carbon Dioxide (CO2) Monitors
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Price  
USD 5600 PDF by E-mail (Single User License) ~  
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www.giiresearch.com/ce/225277

This report analyzes the worldwide markets for Carbon Dioxide (CO2) Monitors in US$ Thousand by the following Product Segments: End-tidal Carbon Dioxide (EtCO2) Monitors, and Transcutaneous Carbon Dioxide (tcpCO2) Monitors. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 26 companies including many key and niche players such as -

- Criticare Technologies, Inc.
- Drager Medical GmbH
- GE Healthcare
- Invivo Corporation
- Masimo Corporation
- Medtronic plc
Commercial Biotechnology Separation Systems

This report analyzes the worldwide markets for Commercial Biotechnology Separation Systems in US$ Million. The Global market is further analyzed by the following Types: DNA Microarray, Flow Cytometry, Liquid Chromatography, Membrane Filtration, Protein Microarray, and Others. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 46 companies including many key and niche players such as:

- 3M
- AB Sciex LLC
- Agilent Technologies, Inc.
- Alfa Laval AB
- Alfa Wassermann Separation Technologies, LLC
- Beckman Coulter, Inc.

Clinical Diagnostics Automation

This report analyzes the worldwide markets for Clinical Diagnostics Automation in US$ Thousand. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 52 companies including many key and niche players such as:

- Abaxis, Inc.
- Abbott Diagnostics, Inc.
- Beckman Coulter, Inc.
- Becton, Dickinson and Company
- bioMerieux SA
- Bio-Rad Laboratories, Inc.
**Laboratory Refrigerators and Ovens**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

Price  
USD 5600 PDF by E-mail (Single User License)  
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www.giiresearch.com/ce/138764

This report analyzes the worldwide markets for Laboratory Refrigerators and Ovens in US$ by the following Segments: Laboratory Refrigerators (General Purpose Lab Refrigerator, Explosion Proof Refrigerator, Portable Refrigerator, Sub-Zero Refrigerator, & Walk-In Refrigerator), Laboratory Freezers (General Purpose Lab Freezer, Explosion Proof Freezer, & Ultra Low Temperature Freezer), and Laboratory Ovens (General Purpose Lab Ovens, & Vacuum Ovens). The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 81 companies including many key and niche players such as -

- AGA Marvel
- Azbil Telstar, S. L
- Carbolite GERO Limited
- Chart Industries, Inc.
- Cole-Parmer Instrument Company
- Eppendorf AG

**Brain Monitoring Devices**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

Price  
USD 5600 PDF by E-mail (Single User License)  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiresearch.com/ce/341983

This report analyzes the worldwide markets for Brain Monitoring Devices in US$ Thousand by the following Product Segments: IntraCranial Pressure (ICP) Monitors, Electroencephalography (EEG) Devices, Magnetoencephalography (MEG) Devices, and Others. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 38 companies including many key and niche players such as -

- Advanced Brain Monitoring, Inc.
- Cadwell Laboratories, Inc.
- CAS Medical Systems
- Compumedics, Ltd.
- Elekta AB
- Electrical Geodesics, Inc.
**Bariatric (Obesity) Surgical Devices**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01  
Price  
USD 5600 PDF by E-mail (Single User License) ~  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
www.giiresearch.com/ce/223020

This report analyzes the worldwide markets for Bariatric (Obesity) Surgical Devices in US$ Thousand. The Global market is analyzed in US$ Million by the following Segments: Gastric Bypass Devices, Gastric Banding Devices, Sleeve Gastrectomy, and Others. The US market is analyzed in terms of number of procedures for the following Segments: Gastric Bypass Devices, Gastric Banding Devices, and Sleeve Gastrectomy. The report provides separate comprehensive analytics for the US, Canada, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 26 companies including many key and niche players such as:

- Apollo Endosurgery, Inc.
- Agency for Medical Innovations GmbH
- Bariatric Solutions GmbH
- Cousin Biotech
- Medtronic Plc
- Ethicon US, LLC

**Global Adaptive Strollers Market - 2019-2026**

Published by DataM Intelligence  
Pub. Date 2019/05/01  
Price  
USD 3750 PDF by E-mail (Single User License) ~  
USD 7250 PDF by E-mail (Enterprise License)  
www.giiresearch.com/ce/834574

The global adaptive strollers market is expected to grow at a CAGR of XX% to reach a market value of USD XX million by 2026.

Adaptive strollers are designed for children with special needs facing mobility challenges. Adaptive strollers are preferred over pediatric wheelchairs since they are easy to use, lightweight, flexible and collapsible compared to a restrictive or a heavy wheelchair.

Global Adaptive Strollers Market - Market Dynamics

The global market for the adaptive strollers market is primarily driven by increasing prevalence of cerebral palsy, brain injuries, spinal cord and others in children, which is increasing the demand for adaptive strollers globally. Cerebral palsy is the most common motor disability of childhood. About 1 in 323 children has been identified with CP according to estimates from CDC's Autism and Developmental Disabilities Monitoring (ADDM) Network. With growing advancements in the field of medicine especially with respect to improving mobility of patients is also driving the growth of the global adaptive strollers market.

However, the high cost of adaptive strollers is restraining the growth of the adaptive strollers market, especially true for markets in developing countries like China and India.
Artificial Organs

Published by Global Industry Analysts, Inc.

Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiresearch.com/ce/236739

This report analyzes the worldwide markets for Artificial Organs in US$ Million by the following Product Segments: Artificial Heart, Artificial Kidneys, Artificial Liver, Artificial Pancreas, and Artificial Lungs. The report provides separate comprehensive analytics for the US, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 42 companies including many key and niche players such as -

• ABBOTT
• Abiomed, Inc.
• Asahi Kasei Medical Co., Ltd.
• Baxter International, Inc.
• F.Hoffmann-La Roche Ltd.
• Fresenius Medical Care AG & Co. KGaA

Bone Densitometers - Medical Devices Pipeline Assessment, 2019

Published by GlobalData

Price
USD 2500 PDF by E-mail (Single User License) ~
USD 7500 PDF by E-mail (Global License)

www.giiresearch.com/ce/633276

GlobalData's Medical Devices sector report, "Bone Densitometers - Medical Devices Pipeline Assessment, 2019" provides an overview of Bone Densitometers currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key Bone Densitometers pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData's team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.
**Dental Restorative Supplies**

*Published by Global Industry Analysts, Inc.*  
*Pub. Date 2019/05/01*

*Price*  
USD 5450 PDF by E-mail (Single User License)  
USD 16350 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)*

www.giiresearch.com/ce/275362

This report analyzes the worldwide markets for Dental Restorative Supplies in US$ Thousand. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 53 companies including many key and niche players such as -

- 3M ESPE AG
- Coltene/Whaledent AG
- DenMat Holdings, LLC
- Dentsply Sirona, Inc.
- DMG America, LLC
- GC Corporation

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**Dental Laboratories**

*Published by Global Industry Analysts, Inc.*  
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*Price*  
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USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)*

www.giiresearch.com/ce/121134

This report analyzes the worldwide markets for Dental Laboratories in US$ Million. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 143 companies including many key and niche players such as -

- 3M ESPE
- A Plus Dental Laboratory
- ADL Dental Laboratories
- Asteto Dent Labs
- Champlain Dental Laboratory, Inc.
- Dental Services Group
**Dental Infection Control Products**

Published by Global Industry Analysts, Inc.  
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Price  
USD 5450 PDF by E-mail (Single User License) ~  
USD 16350 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
www.giiresearch.com/ce/277666

This report analyzes the worldwide markets for Dental Infection Control Products in US$ Thousand. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 35 companies including many key and niche players such as -

- 3M  
- Air Techniques, Inc.  
- Biotrol  
- Coltene/Whaledent AG  
- Crosstex International, Inc.  
- Dentisan

**Sterilization Equipment and Supplies**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01  
Price  
USD 5600 PDF by E-mail (Single User License) ~  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  
www.giiresearch.com/ce/225267

This report analyzes the worldwide markets for Sterilization Equipment and Supplies in US$ Thousand by the following Segments: Filtration Sterilization, Heat Sterilization, Low Temperature Sterilization, and Radiation Sterilization. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 92 companies including many key and niche players such as -

- 3M Company  
- Advanced Sterilization Products  
- Andersen Products, Inc.  
- Belimed AG  
- Cantel Medical Corp.  
- Cardinal Health, Inc.
Disposable Medical Gloves

Published by Global Industry Analysts, Inc. Pub. Date 2019/05/01
Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for Disposable Medical Gloves in US$ by the following Product Segments: Examination Gloves, and Surgical Gloves. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2017 through 2025. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 90 companies including many key and niche players such as -

- Ansell Healthcare, LLC
- B. Braun Melsungen AG
- Cardinal Health, Inc.
- Cypress Medical Products, LLC
- Halyard Health, Inc.
- Hartalega Holdings Bhd

Global Electronic Stethoscope Market - 2019-2026

Published by DataM Intelligence Pub. Date 2019/05/01
Price
USD 3750 PDF by E-mail (Single User License) ~
USD 7250 PDF by E-mail (Enterprise License)

The Global Electronic Stethoscope Market was worth USD XX million in 2018 and expected to reach USD XX million by 2026 with a CAGR of XX% during the forecast period 2019 to 2026.

Most heart conditions can be reflected in or associated with the sounds that the heart produces. Heart auscultation, which is the listening of heart sounds, has been an essential age-old method for the diagnosis of cardiac dysfunction. However, auscultation entails considerable clinical experience and excellent listening skills. But, with the advent of the electronic stethoscope, the disadvantages of a traditional stethoscope is overcome and electronic stethoscope has paved the way for a new field of computer-aided auscultation. Electronic stethoscopes utilize advanced technology and circuitry to overcome the shallow sound levels that are heard in traditional stethoscopes by electronically amplifying body sounds. The sound can also be digitized, encoded, decoded, and recorded to have the ambient noise reduced or eliminated, and sent through speakers.
**Computed Tomography (CT) Scanners**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

Price  
USD 5600 PDF by E-mail (Single User License)  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiresearch.com/ce/236834

This report analyzes the worldwide markets for Computed Tomography (CT) Scanners in US$ by the following Technology Segments: 64-Slice and Below, and Above 64-Slice. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 34 companies including many key and niche players such as -

- Canon Medical Systems Corporation
- GE Healthcare
- Hitachi Ltd.
- Koninklijke Philips N.V.
- NeuroLogica Corporation
- Neusoft Medical Systems Co., Ltd.

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**X-ray Systems - Medical Devices Pipeline Assessment, 2019**

Published by GlobalData  
Pub. Date 2019/05/01

Price  
USD 4000 PDF by E-mail (Single User License)  
USD 12000 PDF by E-mail (Global License)

www.giiresearch.com/ce/356610

GlobalData’s Medical Devices sector report, "X-ray Systems - Medical Devices Pipeline Assessment, 2019" provides an overview of X-ray Systems currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key X-ray Systems pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData's team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.
GlobalData's Medical Devices sector report, "Positron Emission Tomography (PET) Systems - Medical Devices Pipeline Assessment, 2019" provides an overview of Positron Emission Tomography (PET) Systems currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key Positron Emission Tomography (PET) Systems pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData's team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.

GlobalData's Medical Devices sector report, "Mammography Equipment - Medical Devices Pipeline Assessment, 2019" provides an overview of Mammography Equipment currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key Mammography Equipment pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData's team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.
Medical Ultrasound Equipment

Published by Global Industry Analysts, Inc. Pub. Date 2019/05/01
Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiresearch.com/ce/225269

This report analyzes the worldwide markets for Medical Ultrasound Equipment in US$ Thousand by the following End-Use Segments: Radiology, Cardiology, Obstetrics/Gynecology, Vascular, and Others. The report provides separate comprehensive analytics for the US, Canada, Japan Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 28 companies including many key and niche players such as -

- BK Ultrasound
- Canon Medical Systems Corporation
- Esaote SPA
- FUJIFILM SonoSite, Inc.
- GE Healthcare
- Hitachi Healthcare Manufacturing, Ltd.

MRI (Magnetic Resonance Imaging) Coils - Medical Devices Pipeline Assessment, 2019

Published by GlobalData Pub. Date 2019/05/01
Price
USD 2500 PDF by E-mail (Single User License) ~
USD 7500 PDF by E-mail (Global License)

www.giiresearch.com/ce/633275


The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key MRI (Magnetic Resonance Imaging) Coils pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData's team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.
Medical Specialty Bags

Published by Global Industry Analysts, Inc. Pub. Date 2019/05/01
Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiresearch.com/ce/222486

This report analyzes the worldwide markets for Medical Specialty Bags in US$ Thousand by the following Segments: Bile Collection Bags, Blood Bags, Cadaver Bags, Enema Bags, Enteral Feeding Bags, Ice Bags, Intravenous Fluid Containers, Ostomy Collection Bags, Sterilization Packaging Bags, Urinary Collection Bags, CAPD Bags, and Other Medical Specialty Bags. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 110 companies including many key and niche players such as -

- B Braun Melsungen AG
- Baxter International, Inc.
- C.R. Bard, Inc.
- Coloplast A/S
- ConvaTec Group Plc
- Fresenius Kabi AG

Computed Tomography (CT) Systems - Medical Devices Pipeline Assessment, 2019

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USD 4000 PDF by E-mail (Single user license) ~
USD 12000 PDF by E-mail (Global license)

www.giiresearch.com/ce/348489

GlobalData's Medical Devices sector report, "Computed Tomography (CT) Systems - Medical Devices Pipeline Assessment, 2019" provides an overview of Computed Tomography (CT) Systems currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key Computed Tomography (CT) Systems pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData’s team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type
**Bathroom Scales**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01  

Price  
USD 5450 PDF by E-mail (Single User License)  
USD 16350 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  

This report analyzes the worldwide markets for Bathroom Scales in US$ Thousand. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 27 companies including many key and niche players such as -

- AWM Limited  
- Bonso Electronics International, Inc.  
- EatSmart  
- Fitbit Inc.  
- Groupe SEB  
- Johnson Measures and Weights Ltd.

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**Imaging Agents**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01  

Price  
USD 5600 PDF by E-mail (Single User License)  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)  

This report analyzes the worldwide markets for Imaging Agents in US$ by the following Product Segments: Contrast Media (X-Ray/CT, MRI, & Ultrasound), and Diagnostic Radiopharmaceuticals. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 52 companies including many key and niche players such as -

- Aytu BioScience, Inc.  
- Bayer Healthcare Pharmaceuticals  
- Bracco Diagnostics, Inc.  
- Curium  
- Daiichi Sankyo Company Limited  
- Bracco-Eisai Co., Ltd.
**Nuclear Imaging Equipment - Medical Devices Pipeline Assessment, 2019**

Published by GlobalData

Price
USD 4000 PDF by E-mail (Single User License) ~
USD 12000 PDF by E-mail (Global License)

GlobalData's Medical Devices sector report, "Nuclear Imaging Equipment - Medical Devices Pipeline Assessment, 2019" provides an overview of Nuclear Imaging Equipment currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key Nuclear Imaging Equipment pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData's team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.

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**Brachytherapy**

Published by Global Industry Analysts, Inc.

Price
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This report analyzes the worldwide markets for Brachytherapy in US$ Thousand. The report provides separate comprehensive analytics for the US, Canada, Japan Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 29 companies including many key and niche players such as -

- Bard Medical Division
- Best Medical International, Inc.
- Boston Scientific Corporation
- Carl Zeiss Meditec AG
- Eckert & Ziegler Group
- Elekta AB
Radiation Therapy Equipment

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

Price
USD 5800 PDF by E-mail (Single User License) ~
USD 17400 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for Radiation Therapy Equipment in US$ Thousand by the following Therapy Types: External Beam Radiation Therapy, Internal Radiation Therapy, and Systemic Radiation Therapy. The report also offers separate analysis for Proton Therapy Systems market at global and regional level. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2017 through 2025. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 45 companies including many key and niche players such as -

・ Accuray Incorporated
・ BrainLab AG
・ Elekta AB
・ GE Healthcare
・ Hitachi America, Ltd.
・ IBA Group

Mechanical Ventilators

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

Price
USD 5600 PDF by E-mail (Single User License) ~
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for Mechanical Ventilators in US$ Thousand by the following Product Segments: Critical Care, Neonatal, and Portable & Transport Ventilators. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 60 companies including many key and niche players such as -

・ Medtronic Plc
・ Drager Medical Canada, Inc.
・ Fisher & Paykel Healthcare Limited
・ GE Healthcare
・ HAMILTON MEDICAL AG
・ MAQUET Holding B.V. & Co. KG
Ultrasound Systems - Medical Devices Pipeline Assessment, 2019
Published by GlobalData
Price
USD 4000 PDF by E-mail (Single user license) ~ USD 12000 PDF by E-mail (Global license)

GlobalData’s Medical Devices sector report, "Ultrasound Systems - Medical Devices Pipeline Assessment, 2019" provides an overview of Ultrasound Systems currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key Ultrasound Systems pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData’s team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.

Kidney Dialysis Equipment and Supplies
Published by Global Industry Analysts, Inc.
Price
USD 5600 PDF by E-mail (Single User License) ~ USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for Kidney Dialysis Equipment and Supplies in US$ by the following Segments: Hemodialysis (Hemodialysis Machines, Blood Pumps, Catheters, Dialyzers, Dialysates, Dialysis Tubing Kits, & Other Supplies), and Peritoneal Dialysis (Peritoneal Dialysis Cycler Machines, Peritoneal Tubing Kits, Dialysates, & Catheters). The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 73 companies including many key and niche players such as:

- Asahi Kasei Medical Co., Ltd.
- B. Braun Melsungen AG
- Baxter International, Inc.
- DaVita Kidney Care
- Diaverum
- Fresenius Medical Care AG & Co. KGaA
**DNA Probes-Based Diagnostics**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

Price  
USD 5600 PDF by E-mail (Single User License) ~  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiresearch.com/ce/243077

This report analyzes the worldwide markets for DNA Probes-Based Diagnostics in US$ Million by the following Application Areas: Infectious Diseases, Cancer Testing, Genetic Predisposition, Identity/Forensics, and Others. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 46 companies including many key and niche players such as -

- Abbott Molecular  
- Beckman Coulter, Inc.  
- Becton, Dickinson and Company  
- bioMerieux  
- F. Hoffmann-La Roche Ltd.  
- GE Healthcare Life Sciences

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**Enteral Feeding Devices**

Published by Global Industry Analysts, Inc.  
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Price  
USD 5600 PDF by E-mail (Single User License) ~  
USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

www.giiresearch.com/ce/222520

This report analyzes the worldwide markets for Enteral Feeding Devices in US$ Thousand by the following Product Categories: Enteral Feeding Pumps, Nasogastric Tubes, and Others. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 35 companies including many key and niche players such as -

- ALCOR Scientific, Inc.  
- Amsino International, Inc.  
- Applied Medical Technology, Inc.  
- B. Braun Melsungen AG  
- Boston Scientific Corporation  
- C. R. Bard, Inc.  

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**Virtual Reality (VR)**

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*Price*

USD 5600 PDF by E-mail (Single User License) ~

USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)*

www.giiresearch.com/ce/248916

This report analyzes the worldwide markets for Virtual Reality (VR) in US$ Thousand. The Global market is analyzed by the following End-Use Sectors: Consumer Electronics, Industrial, Aerospace, and Others. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2024. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 126 companies including many key and niche players such as:

- Barco N.V.
- EON Reality Inc.
- Google Inc.
- HTC Corporation
- Immersive Robotics
- Intel Corporation

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**Patient Scales**

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*Price*

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This report analyzes the worldwide markets for Patient Scales in US$ Thousand by the following Product Segments: Floor Scales, Infant & Baby Scales, Chair Scales, and Under Bed Scales. The report provides separate comprehensive analytics for US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 35 companies including many key and niche players such as:

- Algen Scale Corp.
- Detecto Scale Company
- Doran Scales, Inc
- Natus Medical Incorporated
- Pelstar, LLC
- seca GmbH & Co. Kg.
**Medical Waste Management**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

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USD 16350 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for Medical Waste Management in US$ Million. The US market is further analyzed by the following Product/Service Segments: Management & Disposal Services, Collection Equipment, Liquid Medical Waste Management, and Treatment & Processing Supplies. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 38 companies including many key and niche players such as -

- Biomedical Waste Solutions, LLC
- Bondtech Corporation
- BWS, Inc,
- Clean Harbors, Inc.
- Cleanaway Waste Management Limited
- Daniels Health USA

**Cables and Leads for Medical Equipment**

Published by Global Industry Analysts, Inc.  
Pub. Date 2019/05/01

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This report analyzes the worldwide markets for Cables and Leads for Medical Equipment in US$ Thousand by the following End-Use Segments/Application Areas: Pacemaker, Defibrillator, EEG, and ECG. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 57 companies including many key and niche players such as -

- 3M Company
- Boston Scientific Corporation
- ConMed Corporation
- Curbell Medical Products, Inc.
- Koninklijke Philips N.V
- Medtronic Plc.
High Content Screening (HCS)

Published by Global Industry Analysts, Inc.  
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www.giiresearch.com/ce/248868

This report analyzes the worldwide markets for High Content Screening (HCS) in US$ Million. The Global market is further analyzed by the following Segments: Consumables, Instruments, and Others. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, and Rest of World. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 71 companies including many key and niche players such as:

- BD Biosciences
- BioTek Instruments Inc.
- EMD Millipore
- Evotec AG
- Essen BioScience
- GE Healthcare Life Sciences

MRI (Magnetic Resonance Imaging) Systems - Medical Devices Pipeline Assessment, 2019

Published by GlobalData  
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www.giiresearch.com/ce/633277

GlobalData’s Medical Devices sector report, "MRI (Magnetic Resonance Imaging) Systems - Medical Devices Pipeline Assessment, 2019" provides an overview of MRI (Magnetic Resonance Imaging) Systems currently in pipeline stage.

The report provides comprehensive information on the pipeline products with comparative analysis of the products at various stages of development. The report reviews major players involved in the pipeline product development. It also provides information about clinical trials in progress, which includes trial phase, trial status, trial start and end dates, and, the number of trials for the key MRI (Magnetic Resonance Imaging) Systems pipeline products.

This report is prepared using data sourced from in-house databases, secondary and primary research by GlobalData’s team of industry experts.

Note: Certain sections in the report may be removed or altered based on the availability and relevance of data in relation to the equipment type.
**qPCR and dPCR Instrumentation**

*Published by Global Industry Analysts, Inc.*

*Pub. Date 2019/05/01*

*Price*

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USD 16800 PDF by E-mail (Global License to Company and its Fully-owned Subsidiaries)

This report analyzes the worldwide markets for qPCR and dPCR Instrumentation in US$ Thousand by the following Product Categories: Reagents, and Instruments. Also, the report analyzes the Global market by the following Product Categories, Product Segments, and End-Use Segments: Reagents, Instruments; Product Segments - qPCR (quantitative Polymerase Chain Reaction), and dPCR (digital Polymerase Chain Reaction); End-Use Segments - Educational/Research, Testing Laboratories, and Pharma. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 36 companies including many key and niche players such as -

- Agilent Technologies, Inc.
- Becton, Dickinson and Company
- BioFire Diagnostics, Inc.
- Bio-Rad Laboratories, Inc.
- Cepheid
- Eppendorf AG

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**Bone Densitometers**

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This report analyzes the worldwide markets for Bone Densitometers in Units and US$ Thousands by the following Product Segments: Axial Bone Densitometers, and Peripheral Bone Densitometers. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 15 companies including many key and niche players such as -

- Beammed Ltd.
- CompuMed, Inc.
- GE Healthcare
- Hologic, Inc.
- Osteometer MediTech, Inc.
- DMS Group The
Kidney Stone Management Devices

This report analyzes the worldwide markets for Kidney Stone Management Devices in US$ Thousand. The Global market is further analyzed by the following Treatment Modalities: Extracorporeal Shock Wave Lithotripsy, Percutaneous Nephrolithotomy, and Intracorporeal Lithotripsy. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 48 companies including many key and niche players such as -

- Becton Dickinson and Company
- Boston Scientific Corporation
- Coloplast Group
- Cook Medical
- DirexGroup
- Dornier MedTech

Global IVF Services Market -2019-2026

The Global IVF Services market is expected to grow at a CAGR of XX% to reach a market value of USD XX million by 2026.

IVF (In-vitro fertilization) is an Assisted Reproductive Technology (ART) where an egg and sperm are fertilized outside the body to develop an embryo. It is also used when a women has problems associated with ovulation, fibroids, polycystic ovarian syndrome, endometriosis, and cervical issues or when the reasons for infertility are unclear.

Global IVF Services Market - Market Dynamics

The global market for the IVF Services market is primarily driven by rising infertility rate, increasing delayed pregnancies, surge in IVF success rate, and rising disposable income globally. According to the American Society for Reproductive Medicine (ASRM), infertility affects around 6.7 million women in the U.S, which accounts for around 11.0% of the reproductive population in 2018. In addition, 25% of the couples have more than one factors leading to infertility.

However, high cost of IVF services, low awareness, and complications associated with IVF treatment are some of the factors restraining the growth of the IVF services market.
Global Medical Waste Management Market - 2019-2026

The Global Medical Waste Management market was valued at USD XX million in 2018 and expected to grow at a CAGR of XX% to reach a market value of USD XX million by 2026.

Medical waste is any kind of waste that potentially contains infectious material. Medical waste can be solid or liquid (it can contain bodily fluids like blood or other contaminants). The 1988 Medical Waste Tracking Act defines Medical Waste as 'waste generated during medical testing, research, immunization, diagnosis, or treatment of either human beings or animals.' Some examples include glassware, culture dishes, gloves, bandages, swabs, discarded sharps like needles or scalpels. Common sources of biomedical waste include hospitals, medical research laboratories, emergency medical services, nursing homes, health clinics, dentists, veterinarians' morgues or funeral homes.

Global Medical Waste Management Market - Market Dynamics

The global market for the Medical Waste Management Market is primarily driven by the increasing initiatives by government authorities, a large amount of healthcare waste generated and raising awareness on using eco-friendly and safe waste management and treatment processes. According to the World Health Organization, an estimated 16 billion injections are administered every year worldwide.

Global Digital Pathology Market - 2019-2026

The Global Digital Pathology market was valued at USD XX million in 2018 and expected to grow at a CAGR of XX% to reach a market value of USD XX million by 2026.

Digital pathology is a dynamic, image-based environment that is enabled in part by virtual microscopy and that can view, manage and analyze the pathology information generated from a digitized glass slide. Healthcare applications consist of diagnosis, diagnostic consultation, medical training, clinical research, among many other applications. With the introduction of Whole-Slide Imaging, the field of digital pathology is currently regarded as one of the most promising avenues of diagnostic medicine to achieve an even faster and cheaper diagnosis, the prognosis of essential diseases.

Global Digital Pathology Market - Market Dynamics

The global market for the Digital Pathology Market is primarily driven by the rising prevalence of chronic conditions, high adoption of digital pathology systems and its accuracy in the pathological assessment. According to the World Health Organization, The global cancer burden is estimated to have risen to 18.1 million new cases and 9.6 million deaths in 2018. WHO estimated that Infectious diseases kill over 17 million people a year, around the world. Additionally, the rising demand for personalized medicine, its advantage in reducing human error and improve the accuracy of diagnoses, increases the potential for using data for education and consultations and rapid technological advancements in digital pathology are expecting to play a crucial role in the development of the market.
Cardiac Defibrillators

Published by Global Industry Analysts, Inc. Pub. Date 2019/05/01
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www.giiiresearch.com/ce/225258

This report analyzes the worldwide markets for Cardiac Defibrillators in US$ Thousand by the following Product Segments: Implantable/Internal Cardiac Defibrillators, and External Defibrillators. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Middle East & Africa, and Latin America. Annual estimates and forecasts are provided for the period 2016 through 2024. Also, a five-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 30 companies including many key and niche players such as -

- Abbott Laboratories
- Biotronik GmbH & Co. KG
- Boston Scientific Corporation
- Cardiac Science Corporation
- Defibtech, LLC
- HeartSine® Technologies, Inc.

Prosthetic Heart Valves

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www.giiiresearch.com/ce/236871

This report analyzes the worldwide markets for Prosthetic Heart Valves in US$ by the following Segments: Tissue Heart Valves, Transcatheter Heart Valves, and Mechanical Heart Valves. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2024. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 22 companies including many key and niche players such as -

- Abbott Laboratories
- Edwards Lifesciences Corporation
- JenaValve Technology, Inc.
- LivaNova PLC
- Medtronic plc
- On-X Life Technologies, Inc.
Biotechnology Instrumentation

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www.giiresearch.com/ce/236843

This report analyzes the worldwide markets for Biotechnology Instrumentation in US$ Thousand by the following Product Segments: DNA Sequencing Systems, DNA Synthesizers, Electrophoresis Systems, Immunoassay Systems, Laboratory Automation, Liquid Chromatography Systems, Mass Spectrometry, MicroArrays, and Protein/Peptide Synthesizers. The report provides separate comprehensive analytics for the US, Canada, Japan, Europe, Asia-Pacific, Latin America, and Rest of World. Annual estimates and forecasts are provided for the period 2015 through 2022. Also, a six-year historic analysis is provided for these markets. Market data and analytics are derived from primary and secondary research. Company profiles are primarily based on public domain information including company URLs. The report profiles 131 companies including many key and niche players such as:

• Abbott Laboratories
• Agilent Technologies, Inc.
• Beckman Coulter, Inc.
• Bio-Rad Laboratories, Inc.
• Bruker Corporation
• GE HealthCare

ENT Devices | Medtech 360 | Market Insights | Asia Pacific

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www.giiresearch.com/ce/830766

The Asia Pacific market for ENT devices will grow at a relatively modest pace through 2027, driven by the increasing adoption of innovative and premium-priced products, such as flexiblescopes, RF handpieces, and powered instruments, along with rising volumes of nose and sinus procedures.

This Medtech 360 Report provides comprehensive data and analysis on the current state of the market for ENT devices in the Asia Pacific region across a 10-year period.

ENT procedure volumes will grow moderately over the forecast period.

Which procedure types will see the greatest growth through 2027? What factors will drive this growth?

What are procedure penetration trends for different procedures?

The market for ENT flexiblescopes, as well as RF and powered instruments will continue to generate a substantial proportion of ENT device market revenues through 2027.

What is driving the adoption of RF and powered instrument devices in the Asia Pacific region?

How will the adoption of flexiblescopes impact rigidscopes sales, if at all?
Glucose Monitoring Devices Market to 2027 - Global Analysis and Forecasts by Product (Glucometers, Lancets, Testing Strips and Other Glucose Monitoring Devices); End User (Homecare and Hospitals & Clinics) and Geography

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The global glucose monitoring devices market is expected to reach US$ 21.8 Bn in 2027 from US$ 12.6 Bn in 2018. The market is estimated to grow with a CAGR of 6.4% from 2019-2027.

The market is driven by the factors such as, rising incidence of diabetes, growing geriatric population, increasing prevalence of obesity across the globe, and rapid technological advancement in Glucose Monitoring devices. However, the factors restraining the market growth are high cost of glucose monitoring devices.

Obesity, sedentary lifestyle and improper diet play a major role in increasing diabetes among the population worldwide. Physical activity is important to maintain the blood glucose level. Lack of exercise and unhealthy diet such as diet high in fat and calories increase the risk for the development of obesity and diabetes. Obesity is one of the major problem and the biggest concern in all the communities across the globe. Currently, more than one in two adults and nearly one in six children are obese. Obesity is one of the major issue affect people of all ages and incomes globally. According to World Health Organization (WHO), in 2016, more than 1.9 billion adults aged 18 years and older were overweight. And out of these over 650 million adults were obese. Therefore, owing to these factors the market is likely to witness growth during the forecast period.
North America Sleep Apnea Devices Market to 2025 - Regional Analysis and Forecasts by Diagnostic Devices, Therapeutic Devices, End User, and Country

The North America sleep apnea devices market is expected to reach US$ 3,705.8 Mn in 2025 from US$ 2,102.4 Mn in 2017. The market is estimated to grow with a CAGR of 7.6% from 2018-2025.

The growth of the sleep apnea devices market is primarily attributed to the technological developments and rising geriatric population. However, absence of patient compliance and economic impact of sleep apnea are likely to pose a negative impact on the market growth. On the other hand, growing medical tourism in Mexico is likely to have a positive impact on the growth of the North America sleep apnea devices market in the coming years.

The rising population of the elderly people and growing life expectancy are expected to increase the prevalence of OSA in the region. Sleep disorders are growing in the elderly population. Moreover, the occurrence of apnea is more in number in the geriatric population due to presence of other related diseases associated with apnea are in more number in ageing population. The other major factor is the upsurge in the urging frequency. The higher occurrence of the OSA is attributed to the decline in the size of upper airway lumen due to increasing age factor. For instance, as per the report of UN, in 2012, the number of older persons (aged 60 years or over) is expected to more than double, from 841 million people in 2013 to more than 2 billion in 2050.

Cardiovascular Devices Market to 2027 - Global Analysis and Forecasts by Device (Electrocardiography, Pacemaker, Stent, Defibrillator, Cardiac Catheter, Guidewire, Heart Valve, Event Monitor, and Others); Application, End User, and Geography

The global cardiovascular devices market is expected to reach US$ 71.1 Bn in 2027 from US$ 40.8 Bn in 2018. The cardiovascular devices market is estimated to grow with a CAGR of 6.5% from 2019-2027.

The market is driven by the factors such as, significantly increasing prevalence of cardiovascular diseases, rising developments for cardiovascular devices, and increasing elderly population. Whereas, the market is likely to slower down its growth owing to the restraining factors such as rigorous regulations for approval and high cost of products and procedures.

The cardiovascular devices market is majorly driven by the changes or the sifting in the trend of the technology that enables the players to develop innovative devices. The shift in the technology provides an aim for the market players to improve their product. The innovative product assists in enhancing the better results for health and live better life. The market is consolidated with various market leaders that are conducting various developmental activities for the cardiovascular devices.
**Nurse Call Systems Market to 2027 - Global Analysis and Forecasts By Equipment, Technology, Application, End User and Geography**

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USD 8550 PDF by E-mail (Enterprise License)  
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The global nurse call systems market is expected to reach US$ 2,936.83 Mn in 2027 from US$ 1,252.65 Mn in 2018. The market is estimated to grow with a CAGR of 10.3% from 2019-2027.

The growth of the nurse call systems market is primarily attributed to the factors such as rising incidence of Alzheimer’s disease across the region and growth in the support of government in the country. In addition, the presence of various market players and rising numbers of assisted living centers in the world are likely to contribute to the growth of the market. However, factors such as higher costs of the nurse call system and its installation charges are expected to hamper the growth of global nurse call system market.

Assisted living centers or the assisted living communities generally serve the people who requires help for their daily activities and some of the healthcare services. The centers or the communities are combination of the independence, companionship, privacy and have security and premises that resembles like homes. The rise in the Alzheimer’s diseases are leading to the growth of the assisted living care, there are approximately 28,9000 assisted living centers owing approximately 1 million licensed beds in the United States. The average number of the licensed beds in an assisted living center is 33.

**Fractional Flow Reserve Market by Technology (Invasive Monitoring, Non-invasive Monitoring), Invasive Monitoring Product (Pressure Guidewires, FFR Measurement Systems), Application, and Region - Global Forecast to 2024**

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The fractional flow reserve market is expected to grow at a CAGR of 16.0% during the forecast period.

The fractional flow reserve market is expected to reach 1,082 million by 2024 from an estimated 516 million in 2019, at a CAGR of 16.0% during the forecast period. Market growth is largely driven by the rising geriatric population and the subsequent growth in the prevalence of cardiovascular diseases, cost benefits of FFR, and the presence of a favorable reimbursement scenario for FFR. However, the reluctance of interventional cardiologists to adopt FFR is a major factor expected to restrain the growth of this market during the forecast period.

By technology, the non-invasive segment is expected to grow at the highest rate during the forecast period.

On the basis of technology, the fractional flow reserve market is segmented into invasive and non-invasive monitoring technologies. The non-invasive monitoring segment is expected to grow at the highest CAGR during the forecast period owing to the lack of risk of procedural complications and the presence of clinical evidence supporting its efficacy.
Global Hearing Aid Market: World Market Review and Analysis By Technology, Product Type, Type of Hearing Loss, End-User, Sales Channel: Opportunities and Forecast -- By Product Type, By Hearing Loss, By Distribution Channel, By End User

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of Global Hearing Aid Market. The report analyzes the Hearing Aid Market By Product Type (Behind the Ear, In the Ear, Receiver in the Ear, In the Canal, Completely in the Canal, Others), By Type of Hearing Loss (Conductive, Sensorineural); By Technology (Analog, Digital), By Distribution Channel (Independent Sellers, Retailers, Wholesale, E-Commerce, Hospital Pharmacy, Others) and By End User (Pediatric, Adult). The hearing aid Market has been analyzed By Region (North America, Europe, Asia Pacific and Rest of the World) and By Country (US, Canada, UK, Germany, China, Japan, India, Brazil) for the historical period of 2014-2018 and the forecast period of 2019-2024.

According to Azoth Analytics research report “Global Hearing Aid Market: World Market Review and Analysis By Technology (Analog, Digital), Product Type (Behind the Ear, In the Ear, Receiver in the Ear, In the Canal, Completely in the Canal, Others), Type of Hearing Loss (Conductive, Sensorineural), End-User (Pediatric, Adult), Sales Channel (Independent Sellers, Retailers, Wholesale, E-Commerce, Hospital Pharmacy, Others) - 2019 Edition: Opportunities and Forecast (2014-2024) - By Region (North America, Europe, Asia Pacific, ROW), By Country (US, Canada, UK, Germany, China, Japan, India, Brazil)”, global hearing aid market is projected to display a robust growth represented by a CAGR of 6.15% during 2019 - 2024.
The US pulmonology device market will grow moderately through 2027, fueled by bronchoscopy procedure volume growth, favorable demographic trends, and the adoption of premium-priced technologies, particularly in the bronchoscope market. However, a lack of product innovation and minimal procedure volume growth in some pulmonology device market segments will limit the growth of the overall pulmonology device market.

This Medtech 360 Report provides comprehensive data and analysis on the current state of the market for pulmonology devices in the US across a 10-year period.

The US pulmonology device market will grow modestly through 2027.

Which device segments are seeing the strongest growth?

What types of procedures are driving growth in the US pulmonology device market?

Despite moderate growth in the overall market, which device segments will decline in size?

Bronchoscopy procedure volumes continue to rise.

Which bronchoscopy procedure types will see the greatest growth through 2027?

What is driving this growth in procedure volumes?

Which bronchoscopy procedure types are plateauing in growth?
Hospital Supplies Market to 2027 - Global Analysis and Forecasts by Type, and Geography

The global hospital supplies market is expected to reach US$ 101.0 Mn in 2027 from US$ 37.9 Bn in 2018. The market is estimated to grow with a CAGR of 11.9% from 2019-2027.

The growth of the hospital supplies market is primarily attributed to the factors such as increasing prevalence of chronic diseases, rising geriatric population, rise in influence of hospital acquired infections and growing government healthcare expenditure. However, factors such as stringent regulatory criteria for approval hospital supplies are likely to pose a negative impact on the market growth. On the other hand, growth opportunities in emerging regions is likely to have a positive impact on the growth of the global hospital supplies market in the coming years. With a rise in cases of chronic illnesses such as cancer, diabetes, cardiovascular diseases and hypertension, there has been a rise in awareness regarding one's health. Also, in recent days, there has been a significant rise in the number of individuals suffering from heart related disorders. These factors have led to increase in the importance of maintaining health among the population in the developed as well as the developing nations. The demand for various hospital supplies equipment and consumables for taking care of patients has increased significantly in the recent years. Also, there has been a rising medical tourism and rise in number of specialty clinics and multi-specialty hospitals in countries such as, US, India, Canada. Asia Pacific is anticipated to offer significant growth opportunity during the forecast period, due to an increase in the disposable income as well as the growing medical tourism in the leading economies such as Japan, China and India.

North America Contrast Media Injectors Market to 2025 - Regional Analysis and Forecasts by Product (Injector Systems, Consumables and Accessories); Application (Interventional Cardiology, Interventional Radiology and Radiology); and Country

The North America contrast media injectors market is expected to reach US$ 507.8 Mn in 2027 from US$ 271.0 Mn in 2018. The market is estimated to grow with a CAGR of 7.3% from 2019-2027.

The growth of the contrast media injectors market is primarily attributed to the increasing number of approvals for contrast agents and increasing number of patients suffering with chronic diseases. However, side effects associated with the contrast media agents and shortage of skilled professionals. On the other hand, robust pipeline products and emergence of local players are likely to have a positive impact on the growth of the North America contrast media injectors market in the coming years.

Contrast materials also known as contrast media or contrast agents are used to enhance the quality of images of the inside body generally produced by the use of x-rays, ultrasound, magnetic resonance imaging (MRI), computed tomography (CT) and others. These agents are helpful in diagnosis and treatment monitoring as they often allow radiologists to distinguish normal from abnormal conditions. The contrast media agents are critical components as they may pose threats to patients as they are injected in the body.
Global Markets and Technologies for Optical Coherence Tomography (OCT)

The global markets and technologies for optical coherence tomography (OCT) should reach $1.5 billion by 2023 from $993.9 million in 2018 at a compound annual growth rate (CAGR) of 8.8% for the period of 2018 to 2023.

Frequency domain-OCT as a segment of the global OCT markets and technologies is expected to grow from $868 million in 2018 to over $1.3 billion in 2023 at a CAGR of 9.2% for the period of 2018 to 2023.

Traditional OCT/time domain as a segment of the global OCT markets and technologies is expected to grow from $68.1 million in 2018 to $92.3 million in 2023 at a CAGR of 6.3% for the period of 2018 to 2023.

Report Scope:

The current report offers a detailed analysis of the optical coherence tomography market. The study includes a discussion of OCT products used for medical and non-medical applications.

The report highlights the current market and future market potential of optical coherence tomography, and provides a detailed analysis of the competitive environment, regulatory scenario, patent analysis, drivers and restraints in the market. The report also covers market projections through 2023, as well as key players in the global OCT market.
The US aesthetic energy-based device market will grow moderately through 2027, driven primarily by an increasing number of aesthetically conscious patients in the country, as well as the industry’s strong emphasis on advertising and marketing initiatives, new product launches and improvements, and strong clinical data.

This Medtech 360 Report provides comprehensive data and analysis on the current state of the market for multiapplication systems and single-application systems in the US across a 10-year period.

With a number of major competitors having merged with or been acquired by other competitors in recent years, consolidation has been an important competitive strategy in this market.

What are the most significant mergers and acquisitions that have occurred in this market in recent years?

Among which companies are acquisitions most frequent? Which companies represent the most common acquisition targets?

How will these changes impact the market and competitive landscape?

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of Global Artificial Intelligence in Healthcare Market. The report analyzes the artificial intelligence in healthcare market, By Component (Hardware, Software and Services), By Technology (Natural Language Processing, Machine Learning and Others), By End User (Healthcare Providers, Pharmaceutical Organizations and Others). The artificial intelligence in healthcare market has been analyzed By Region (North America, Europe, Asia Pacific and Rest of the World) and By Country (U.S, Canada, United Kingdom, Germany, China and India) for the historical period of 2014-2018 and the forecast period of 2019-2024.

According to Azoth Analytics research report “Artificial Intelligence in Healthcare Market: World Market Analysis By Component (Hardware, Software, Services), Technology (Natural Language Processing, Machine Learning, Others), End User (Healthcare Providers, Pharmaceutical Organizations, Others) - 2019 Edition: Opportunities and Forecast (2014-2024) - By Region (North America, Europe, Asia Pacific and Rest of the World), By Country (U.S, Canada, United Kingdom, Germany, China, India)”, global market is projected to display a robust growth represented by a CAGR of 50.78% during 2019 - 2024.
Laboratory Proficiency Testing Market by Industry (Clinical Diagnostics (Routine Chemistry), Microbiology (Pathogens, Sterile Tests), Food, Animal Feed (Fish, Vegetable), Commercial Beverage (Alcohol), Water, Technology (PCR)) - Global Forecast to 2024

The laboratory proficiency testing market is projected to reach USD 1,103 million by 2024 from USD 800 million in 2019, at a CAGR of 6.6% during the forecast period. Proficiency testing forms an essential precondition for operational excellence and accreditation in several industries. This is one of the major factors driving the growth of the proficiency testing market, globally. Also, the stringent safety and quality regulations for food and pharmaceutical products and the increasing focus on water testing are the other major factors supporting market growth.

"Microbiology proficiency testing market is expected to be dominated by the pathogen testing segment in 2019"

The microbiology proficiency testing market is segmented into pathogen testing, sterility testing, endotoxin & pyrogen testing, growth promotion testing, and others. The pathogen testing segment is expected to account for the largest market share in 2019. In industries such as food and beverage, detecting pathogens or spoilage microorganisms ensures consumer safety, avoids damage to company brands, and minimizes associated costs. Thus, pathogen testing is a key component and critical success factor in effective food safety and process control programs. Similarly, pathogen testing is carried out in water, cosmetics, biologics, and nutraceuticals industries.
Large number of pediatric patients suffering from bladder ailments will drive the global urinary drainage bags market. Urinary tract infections (UTI) occurs when bacteria enters and infects the urinary tract. Bladder infection is the most common type of UTI. Thus, the increase in the number of children suffering from different urinary ailments leads to an increasing need for urinary drainage bags, and thereby, will drive the growth of the market. Technavio’s analysts have predicted that the urinary drainage bags market will register a CAGR of 7% by 2023.

Market Overview

Aging population with chronic diseases

The number of older people are growing worldwide with the increase in life expectancy. The rise in aging population presents several health challenges and is likely to influence health care spending patterns. The demand for medical devices in geriatric population will drive the global urinary drainage bags market during the forecast period.

Increase in risk of urinary tract infections and skin irritation

The UTI via catheters is one of the most common infections that patients acquire in healthcare facilities. About 75% if such infections are attributed to the use of indwelling urethral catheters. Infections and associated skin irritations as a result of using urinary drainage bags can have a negative impact on patients, who may stop using urinary drainage bags, which will impede the growth of the market.
The European mammography workstations market is projected to reach USD 14 million by 2024 from USD 10 million in 2018, at a CAGR of 5.5%. The adoption of mammography workstations and related software platforms is growing across major European countries such as Germany, the UK, France, Spain, Italy, and Sweden. This can majorly be attributed to the rising burden of breast cancer, the increasing market availability of multimodality diagnostic platforms, and the increasing patient awareness about the clinical benefits associated with the early diagnosis of breast conditions. On the other hand, the high cost of mammography workstations and procedures is restraining the growth of this market.

"Multimodality mammography workstations segment to witness the highest growth in the European mammography workstations market during the forecast period."

On the basis of modality, the European mammography workstations market is segmented into mammography (X-ray) workstations and multimodality mammography workstations. The multimodality mammography workstations segment is expected to witness the highest growth in the European mammography workstations market during the forecast period. This can be attributed to the increasingly supportive government initiatives/regulations in Europe, increasing awareness about the diagnostic efficacy of contrast-enhanced digital mammography, growing market availability of integrated mammography solutions, techno-commercial advantages associated with multimodality mammography workstations, and the rising prevalence of breast cancer.
Cardiac Resynchronization Therapy Market by Product Type (Cardiac Resynchronization Therapy Defibrillator and Cardiac Resynchronization Therapy Pacemaker), End User (Hospitals & Cardiac Centers and Ambulatory Surgery Centers) - Global Forecast to 2024

Published by MarketsandMarkets
Price
USD 5650 PDF by E-mail (Single User License) ~
USD 10000 PDF by E-mail (Global License)

The CRT market is projected to reach USD 5.1 billion by 2024 from USD 4.1 billion in 2019, at a CAGR of 4.4%. The growth of the CRT market is mainly driven by the increasing incidence of target disease and growth in the geriatric population. Rising investments and support, along with technological advancements, are also contributing to the growth of the market. However, unfavorable healthcare reforms in the US are expected to limit market growth to a certain extent.

"By product type, the cardiac resynchronization therapy defibrillators (CRT-D) segment accounted for the largest share of the market in 2018."

On the basis of product type, the CRT market is segmented into cardiac resynchronization therapy defibrillators (CRT-Ds) and cardiac resynchronization therapy pacemakers (CRT-Ps). The CRT-Ds segment accounted for the largest share of the market in 2018. This is majorly attributed to the increasing acceptance of CRT-Ds over pacemakers and the launch of technologically advanced devices. Furthermore, growth in this market segment is largely driven by the increasing incidence of target diseases.

"By end user, the hospitals & cardiac centers segment is expected to dominate the CRT market during the forecast period."

Global Intrauterine Contraceptive Devices Market Forecast 2019-2027

Published by Inkwood Research
Price
USD 2500 PDF (Single User License) ~
USD 4500 PDF (Enterprisewide License)

The intrauterine contraceptive device is a T-shaped birth control device which is placed inside a woman’s uterus to prevent pregnancy. Global intrauterine contraceptive devices market generated a revenue of $XX billion in 2018 & is projected to reach $5,253 million by 2027, at a CAGR of 3.87%. The base year considered for the study is 2018 & the estimated period is between 2019 & 2027.

The key factors favoring the use of IUD devices include the fact that these devices are safer and effective as compared to other methods and can be used on a long-term basis.

MARKET INSIGHTS

The global intrauterine contraceptive device market is mainly driven by increasing adoption of research activities coupled with the innovation of products is fueling the growth of this segment in the forecast period. The growth in the strategic initiatives by the company coupled with the low price of raw materials has further boosted the growth of the company. Also, the various government initiatives to curb the number of unsolicited pregnancies or abortions amongst the populace is hugely aiding the market expansion.
**Cell Expansion Market by Product (Reagent, Media, Flow Cytometer, Centrifuge, Bioreactor), Cell Type (Human, Animal), Application (Regenerative Medicine & Stem Cell Research, Cancer & Cell-based Research), End User, and Region - Global Forecast to 2024**

The cell expansion market is projected to reach USD 26.0 Billion by 2024 from USD 12.7 Billion in 2019, at a CAGR of 15.4% during the forecast period. Growth in this market is mainly driven by the increasing incidence of chronic diseases, government investments for cell-based research, the growing focus on personalized medicine, increasing focus on R&D for cell-based therapies, and increasing GMP certifications for cell therapy production facilities.

"Consumables accounted for the larger share of the cell expansion market in 2018"

On the basis of products, the cell expansion market is segmented into consumables and instruments. Consumables are segmented into reagents, media, sera, and disposables. The instruments segment includes cell expansion supporting equipment, bioreactors, and automated cell expansion systems. In 2018, consumables accounted for the largest share of the cell expansion products market owing to the constant requirement for new reagents among end users and rising investments for R&D on cell-based therapies.

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**Healthcare Adhesive Tapes Market by Resin (Acrylic, Rubber, Silicone), Backing Material (Paper, Fabric, Plastic), Application (Surgery, Hygiene, Wound Dressing, Secure Iv Lines, Ostomy Seal, Splint, Bandages, Diagnostic), and Region - Forecast to 2023**

The healthcare adhesive tapes market size is projected to grow from USD 27.2 billion in 2018 to USD 37.3 billion by 2023, at a CAGR of 6.51% during the forecast period. The growth of the market is primarily due to the increasing use of healthcare tapes in surgery, wound dressing, bandages, transdermal patches, and blister protection. China continues to lead the market in APAC as well as globally. Recent advancements in medical technology are propelling the healthcare adhesive tapes and creating opportunities for the manufacturers to develop new products for emerging applications. Furthermore, the rise in aging population and advancements in medical procedures will continue to drive the demand for healthcare adhesive tapes in the healthcare industry, including hygiene, drug delivery, wound care, splints, surgeries, and other applications. Declining birth rates and very high diaper penetration rate in matured markets such as the US, Japan, and Western European countries has led to stagnant demand for hygiene products in these regions as the baby diaper segment is a major consumer of hygiene adhesive tapes.

Increase in the demand for plastic backing material from various applications in the healthcare industry is expected to fuel the demand for healthcare adhesive tapes.
Oligonucleotide Synthesis Market by Product (Probe, Linkers, Adaptor, Drugs, Reagent, Equipment), Type (Custom, Pre design), Application (PCR, DNA, RNAi, Research, Therapeutic), End User - Global Forecast to 2024

Published by MarketsandMarkets
Pub. Date 2019/04/29
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USD 10000 PDF by E-mail (Global License)

"Increasing R&D expenditure by pharmaceutical and biotechnology companies and the rising demand for synthesized oligos in molecular diagnostics & therapeutics are expected to drive the overall growth of the oligonucleotide synthesis market"

The global oligonucleotide synthesis market is projected to reach USD 8.2 billion by 2024 from USD 4.3 billion in 2019, at a CAGR of 13.7% during the forecast period. This market is experiencing significant growth due to the increasing research activities in the pharma and biotech sectors and the rising demand for innovative diagnostic and therapeutic techniques. The increasing applications of oligos in nucleic acid array-based technologies, library preparation, NGS, genomics, nucleic acid-based detection, cell cultures, diagnostics, therapeutics, human identity testing, cloning, genetic engineering, and synthetic biology are also driving the growth of this market.

Clear Aligners Market - Size, Share, Outlook and Opportunity Analysis, 2018 - 2026

Published by Coherent Market Insights
Pub. Date 2019/04/29
Price
USD 4500 PPT Turned PDF (Single User License) ~
USD 10000 PPT Turned PDF (Enterprise User License)

Clear aligners offer effective solutions to patients seeking discreet orthodontic treatment in comparison to conventional braces. This report provides a comprehensive view on the market trends, potential, opportunity, and competition, across different geographies.

Market Dynamics

Factors such as increasing patient awareness towards dental health, rising disposable income of the general population, increasing dental insurance for orthodontic procedures are factors expected to augment the market growth. The clear aligners market is expected to gain significant traction owing to increasing number of new entrants offering affordable products to patients. For instance, in May 2018, Henry Schein, Inc. launched orthodontic aligner with its proprietary SLX Clear Aligner System. The system incorporates Sagittal First/Motion 3D technology that offers patients and clinicians a simplified treatment process by reducing the number of aligners used. However, high product cost of clear aligners restricts adoption of the products in low income economies, hindering the market growth.
Plasmid DNA (pDNA) can be used directly as a therapeutic agent in gene therapy or generation of vaccine antigens, and indirectly in a range of research applications. These applications include its use as a critical starting material for transient transfection to produce both viral-vector constructs such as lentivirus or Adeno-associated virus (AAV) and transient proteins in development such as monoclonal antibody. pDNA is used as a master-template product to support production of new and emerging biopharmaceutical products and processes including RNA, in-vitro protein production, and cell therapies.

Plasmids used as therapeutic agents tend to be relatively small in size (4.5-6.0 kb and even down to 2.5 kb), requiring relatively low quantities to support early phase clinical trials (1-5 g of purified pDNA). These advantages make plasmid DNA more suitable to carry out late phase clinical trials.

Increasing demand for plasmid DNA (pDNA) and increasing research and development activities are major factors driving the plasmid DNA manufacturing market growth. For instance, in April 2018, PlasmidFactory GmbH & Co. KG acquired new laboratory space to expand research and development activities and production of plasmid DNA.

Companion animal diagnostics market is projected to reach USD 2.7 billion by 2024 from USD 1.7 billion in 2019, at a CAGR of 9.8%. The rising companion animal population, increasing demand for pet insurance, and the growth in the number of veterinary practitioners in developed economies are the major factors that are driving the growth of the global companion animal diagnostics market. The growing demand for rapid tests and portable instruments for point-of-care services is expected to offer potential growth opportunities for market players in the coming years. However, the increasing pet care costs are expected to restrain market growth to a certain extent.

Companion animal diagnostics market for dogs to grow at the highest CAGR during the forecast period

Based on animal type, the companion animal diagnostics market is segmented into dogs, cats, horses, and other companion animals. The dogs segment is expected to grow at the highest CAGR during the forecast period majorly due to the growing dog ownership, increasing prevalence of infectious and zoonotic diseases, growing occurrence of skin allergies in dogs, rising healthcare expenditure for dogs, and the growing penetration of pet health insurance.
The physiotherapy equipment market is projected to reach USD 21.1 billion by 2024 from USD 15.0 billion in 2018, at CAGR of 5.8%. Market growth can be attributed to factors such as the rapidly growing geriatric population and the subsequent increase in the global prevalence of chronic diseases and the growing incidence of sports injuries, degenerative joint disorders, and cerebrovascular disease. The emerging market and technological advances in physiotherapy equipment are expected to provide opportunities for growth for players in the market. On the other hand, the unstable reimbursement scenario for physiotherapy, the shortage of skilled personnel, and alternative therapies such as acupuncture are expected to challenge market growth to a certain extent.

"The equipment segment accounted for the largest share in 2018."

Based on product, the physiotherapy equipment market is divided into two major segments- equipment and accessories. The equipment segment accounted for the largest share of the physiotherapy equipment market in 2018. Market growth is largely driven by factors such as the rapidly aging population, growing adoption of healthier lifestyle habits, and the increasing incidence of injuries and chronic diseases. However, the high costs associated with physiotherapy, coupled with regular maintenance and strict regulations, are hindering the growth of this market.
The global liquid biopsy market should grow from $2.3 billion in 2018 to $6.1 billion by 2023, at a compound annual growth rate (CAGR) of 21.1% for the period of 2018-2023.

Non-cancer liquid biopsy market should grow from $1.9 billion in 2018 to $3.7 billion by 2023 at a CAGR of 14.1% through 2023.

Cancer liquid biopsy market should grow from $411.7 million in 2018 to $2.4 billion by 2023 at a CAGR of 41.7% through 2023.

Report Scope:

The scope of the report includes liquid biopsy technologies, applications, industry subsegments, biomarker technologies, major funding initiatives, NIPT methods, patents for both liquid biopsy and NIPT, and company profiles. The market sizes for liquid biopsy diagnostics with emphasis on NIPT are given for the years 2017, 2018 (estimated) and 2023 (forecasted).

This report reviews liquid biopsy biomarkers and technologies and provides background on why liquid biopsy is increasingly viewed as a replacement for, or a companion to, tissue biopsy. It then discusses several of the significant large-scale research initiatives that are contributing to liquid biopsy development. Market-driving forces are also discussed.
Global Body Contouring Devices Market

This report on global body contouring devices market seeks to provide brief description of the devices that finds application in hospitals, clinics, and spa centers so that emerging market opportunities can be identified and utilized by the reader. The report achieves this objective by examining the main product applications and markets, helping companies for prioritizing the product opportunities and strategic opportunities.

Report Scope:
The scope of this report covers the various types of devices available in the global market for body contouring devices and their potential end user industries. The market is segmented by type into non-invasive devices, minimally invasive devices and invasive devices. Revenue forecasts from 2018 to 2023 (with 2017 as the base year) are given for each type, end user segment and regional market, with an estimated value derived from manufacturers' total revenues.

The report also discusses the major players in the body contouring device market. It also explains the market movements and regional dynamics of the global market and current industry trends.

The report concludes with a focus on the vendor landscape and includes detailed profiles of the major vendors.

Global Internal Nasal Dilators Market 2019-2023

Respiratory diseases such as asthma is increasing due to the urbanization and the increasing air pollution caused by the high level of harmful air pollutant emissions such as carbon monoxide, sulfur oxides, and nitrogen oxides from the vehicles and industries. Thus, breathing difficulties in individual will drive the growth of the global internal nasal dilators market. Technavio's analysts have predicted that the internal nasal dilators market will register a CAGR of almost 9% by 2023.

Market Overview

Growing awareness of benefits of internal nasal dilators

The rise in the awareness of the benefits of internal nasal dilators is due to the increasing prevalence of sleep disorders such as sleep apnea. Vendors in the market provide information on internal nasal dilators through videos, brochures, and more in the form of customer reviews and other such methods.

Limitation associated with internal nasal dilators

Limitations associated with are nose bleeding, tongue sourness, withdrawal sensation, stinging sensation, throat discomfort, blemishes, causing pain. Thus, these limitations are expected to limit the growth of the market during the forecast period.
A market that just keeps on growing. Clinical laboratory testing is positioned to directly benefit from the explosion in biotechnology, especially genomics. Learn all about it in this new report from Howe Sound Research. A range of dynamic trends are pushing market growth and company valuations. Trends like ......

• the genetic blizzard
• emerging economies and global prosperity
• pharmacogenomics
• healthcare expansion in China
• climate change
• globalization
• automation

Exciting technical developments especially in the area of molecular diagnostics and pharmacogenomics hold the promise of a dynamic, growing and evolving world market that is moving out of the national and regional orientation and onto a global stage.

The report provides data that analysts and planners can use. Hundreds of pages of information including a complete list of Current 2018 United States Medicare Fee Payment Schedules to help sharpen your pricing. Make facilities planning decisions. Forecast demand for new testing regimes or technologies. Make research investment decisions.
Global Contraceptive Market Forecast 2019-2027

The contraceptive is a type of device or medication drug for preventing pregnancy, transmission of sexually transmitted infections, and for birth control & family planning. Their use, especially among the teenagers and the increase in awareness regarding sexually transmitted infections (STIs) are the major factors driving the growth of the contraceptives market. The global contraceptive market is anticipated to generate revenue of $24.2 billion in 2018 and to grow at a CAGR of 6.96% between 2019 and 2027.

MARKET INSIGHTS

The rising customer awareness and government initiatives, the growing incidence of unwanted pregnancies, and the swelling occurrence of sexually transmitted diseases (STD) are the primary market drivers for the advancement of the global contraceptive market. Contraceptive drugs & devices are used extensively for various purposes. The contraceptive drugs comprise of oral contraceptive pills, injectable contraceptives, and topical contraceptives whereas contraceptive devices are male condoms, female condoms, diaphragms, contraceptive sponges, vaginal rings, subdermal implants, and intra-uterine devices. These pills are highly effective drugs used for preventing unwanted and unplanned pregnancy, and for regularizing periods.

Infertility Devices Market - Size, Share, Outlook, and Opportunity Analysis, 2018-2026

Infertility affects a large population on a global scale. According to the World Health Organisation (WHO) 2012 report, infertility affects one out of four couples in emerging countries. Several institutes are working towards developing efficient treatment for infertile couples. To treat infertility, there are many treatments available such as in-vitro fertilisation (IVF), artificial insemination, and laparoscopic surgery. Technological developments in the infertility devices market are helping many couples to conceive thereby increasing the infertility devices market revenue. For instance, in 2018 researchers at Worcester Polytechnic Institute, Massachusetts developed a Sperm-sorting device called SPARTAN (Simple Periodic ARray for Trapping and Isolation) to sort and select faster and healthier sperm cells for use in IVF treatment and to achieve pregnancy within fewer treatment cycles.

Market Dynamics

Increasing infertility rates is highly contributing to the global demand for infertility devices. According to the Centres for Disease Control and Prevention (CDC) report of 2018, about 6% of women aged 15 to 44 years in the U.S. are unable to conceive after one year of trying (infertility). Also, about 12% of women aged 15 to 44 years in the U.S. have difficulty in conceiving or carrying a pregnancy to term. Infertility also affects men. According to the same source, almost 9% of men aged 25 to 44 years in the U.S. reported that they required medical help for reproduction.
Global Minimally Invasive Surgery Market Forecast 2019-2027

Published by Inkwood Research

The global minimally invasive market collected a revenue of $XX million in 2018. It is expected to grow at a CAGR of 6.54% between the forecast periods of 2019-2027 and generate a revenue of $44,999 million by 2027. The popularity of minimally invasive procedures, advances in technology, the rise in physician-owned ASCA, and increasing prevalence of spinal disorders are the major drivers for the minimally invasive market.

MARKET INSIGHTS

The increasing inclination for personalized medicine is also spreading the growth projections for this segment coupled with increasing investments in medical devices supply is enhancing the growth of the minimally invasive surgery market in the forecast period 2019-2027. With the growing adoption of minimally invasive techniques, the global market is also facing some challenges.

The minimally invasive surgery market covers segmentation by product type, end-user, application and region.

Global Anesthesia Devices Market 2019-2023

Published by TechNavio (Infiniti Research Ltd.)

The increasing number of surgeries requiring general anesthesia is one of the key factors expected to trigger the anesthesia devices market growth during the forecast period. General anesthesia is administered to the patients by medical practitioners for inducing unconsciousness during surgery and for post-surgery pain management. Anesthesia devices are also used for major operations including knee and hip replacements, heart surgeries, surgical procedures for treating cancer, brain surgeries, and lung surgeries, while, contributing to the overall market growth during the next few years. Technavio’s analysts have predicted that the anesthesia devices market will register a CAGR of over 6% by 2023.

Market Overview

Growing prevalence of chronic diseases and associated risk factors

The increasing prevalence of diseases leads to the rising number of surgical procedures requiring general anesthesia. This, in turn, is fueling the demand for anesthesia devices.

The high cost of anesthesia devices

The increasing adoption of refurbished surgical equipment and renting of equipment can prompt the vendors to lower the prices of their equipment, which, in turn, will affect their bottom line and overall profitability.

For the detailed list of factors that will drive and challenge the growth of the anesthesia devices market during 2019-2023, view our report.
Global Medical Radiation Detection and Monitoring Market Forecast 2019-2027

Global medical radiation, detection, and monitoring products and services help in imaging the internal structure of the body. Due to the rising frequency of fatal accidents, there will be huge opportunity for the detection and monitoring market to expand without laceration. The services enables to identify exact cause and are able to provide proper solution regardless of the type of trauma or disorder.

The global medical radiation detection and monitoring market is expected to witness a rise in its revenue to nearly $XX million by the end of the forecast period of 2019-2027, an up from $XX million in 2018 due to a CAGR of 7.10%.

MARKET INSIGHTS

The most important driver for the market is the exceptionally high use of radiation therapies for cancer treatment. Rising incidences of cancer is the key driving factor for the growth of global medical radiation detection and monitoring market. As rising incidences of cancer is anticipated to the demand for radiation and nuclear medicine therapies.

The challenges of the global medical radiation, detection and monitoring market are the high cost of lead, stringent government regulations and lack of skilled radiation professionals & qualified physicists. The high cost of lead in the manufacturing process of radiation safety devices and accessories is restraining the growth of global medical radiation detection and monitoring market.

Global Chromatography Instruments Market, Forecast to 2025

The chromatography instruments market is expected to expand at a CAGR of 5.6% over the forecast period (2018-2025). Pharmaceuticals, life sciences, and biotechnology are the largest end-user sectors for the chromatography instruments market. Ultra-high-performance liquid chromatography (UHPLC) will be in high demand for biopharmaceutical separation analysis as it speeds up the data collection process.

Increased testing of drugs in the pharmaceuticals industry will bolster the growth of chromatography instruments market in the forecast period. Chromatography is largely used in the pharmaceutical industry is due to its high efficiency of separation and its ability to detect small amounts species from complex mixtures. As it plays a vital role in new drug development and clinical research, growth for the market for chromatography instruments is set to accelerate. Investment in pharmaceuticals R&D is anticipated to create more opportunities in the chromatography instrument market. Industries such as pharmaceuticals conduct analytical testing to comply with the regulations imposed by authorities. Various pharmaceutical incidents demand stricter regulations to control the presence of certain compounds, and this will increase the adoption of chromatographs. Environmental regulations and consumer awareness about health and the environment will further accelerate the growth of the chromatography instruments market.
Global Ophthalmic Coating Industry Research Report, Growth Trends and Competitive Analysis 2019-2025

Published by QYResearch
Price
USD 5600 PDF by E-mail (Single User License) ~
USD 11200 PDF by E-mail (Enterprise Wide License)

The Ophthalmic Coating market was valued at Million US$ in 2018 and is projected to reach Million US$ by 2025, at a CAGR of during the forecast period. In this study, 2018 has been considered as the base year and 2019 to 2025 as the forecast period to estimate the market size for Ophthalmic Coating.

This study focuses on the production side and consumption side of Ophthalmic Coating, presents the global Ophthalmic Coating market size by manufacturers, regions, type and application, history breakdown data from 2014 to 2019, and forecast to 2025.

In terms of production side, this report researches the Ophthalmic Coating capacity, production, value, ex-factory price, growth rate, market share for major manufacturers, regions (or countries) and product type.

In terms of consumption side, this report focuses on the consumption of Ophthalmic Coating by regions and application. The key regions like North America, Europe, Asia-Pacific, Central & South America, Middle East and Africa etc.

Stool Management System Market, By Type (Fecal Management System Kits & Accessories), by Application (Hospital, Clinic & Homecare), & By Region (North America, Europe, Asia Pacific & RoW)-Analysis, Share, Trends, Size, & Forecast From 2014-2025

Published by AnalystView Market Insights
Price
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USD 5650 PDF by E-mail (Enterprise User Licence)

Fecal incontinence is the one the major challenging condition, if not managed well can lead to transmission of hospital acquired infection. This may lead to significant complication to patient’s health and wellbeing as well as wellbeing of caretaker and healthcare institution.

The nosocomial transmission including clostridium difficile and norovirus in intensive care unit is one of the major problem. The advancement in stool management system can significant help in reducing and managing the risk of transmission of hospital acquired infection. Furthermore, use of stool management system will prevent contact with patient’s stool, thus avoids the contamination of patient’s environment and provides effective diversion of stool.

This report presents the global market size (revenue) of key companies in Stool Management System business. This report presents a comprehensive industry overview, market shares, and growth opportunities of Stool Management System market by type, application, key regions and countries and key manufacturers.
Global Digital Pathology Market Report, History and Forecast 2014-2025, Breakdown Data by Companies, Key Regions, Types and Application

Published by QYResearch  
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Pub. Date 2019/04/18

In 2018, the global Digital Pathology market size was 502.7 million US$ and it is expected to reach 1193.1 million US$ by the end of 2025, with a CAGR of 13.14% between 2019 and 2025.

This report studies the Digital Pathology market size by players, regions, product types and end industries, history data 2014-2018 and forecast data 2019-2025; This report also studies the global market competition landscape, market drivers and trends, opportunities and challenges, risks and entry barriers, sales channels, distributors and Porter's Five Forces Analysis.

This report focuses on the global top players, covered:

1. Danaher  
2. Hamamatsu Photonics  
3. Roche  
4. Philips  
5. Olympus  
6. PerkinElmer  
7. Sectra  
8. Nikon  
9. Definiens  
10. 3DHISTECH  
11. Visiopharm  
12. Apollo Enterprise Imaging  
13. Glencoe Software  
14. Indica Labs  
15. OptraSCAN  
16. Objective Pathology  
17. Digipath  
18. Pathcore

Global Lumpectomy Market Report, History and Forecast 2014-2025, Breakdown Data by Companies, Key Regions, Types and Application

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Pub. Date 2019/04/18

Women who’ve been recently diagnosed with breast cancer are almost immediately faced with treatment choices. The most common options are to remove the cancerous tissue in part of the breast (lumpectomy) or to remove the entire breast (mastectomy).

A lumpectomy is a form of breast-conserving and preservation surgery used for the removal of breast tumor or some surrounding tissues. It is also known as a partial mastectomy because a part of breast tissue is removed in this procedure, whereas in mastectomy, the full breast is removed to avoid chances of cancer development in future.

In the last several years, global market of Lumpectomy developed rapidly, with an average growth rate of 6.6%. In 2018, global revenue of Lumpectomy is nearly 1345 M USD.

This report studies the Lumpectomy market size by players, regions, product types and end industries, history data 2014-2018 and forecast data 2019-2025; This report also studies the global market competition landscape, market drivers and trends, opportunities and challenges, risks and entry barriers, sales channels, distributors and Porter's Five Forces Analysis.
**Medical Lifting Slings Market - Global Industry Analysis, Size, Share, Growth, Trends, and Forecast 2019 - 2027**

Published by Transparency Market Research

Price
USD 5795 PDF by E-mail (Single User License) ~
USD 11795 PDF by E-mail (Corporate License)

www.giiresearch.com/ce/359761

This report analyzes the current and future scenario of the global medical lifting slings market for the period 2019 to 2027. Rise in geriatric population, increase in disabled population, technological advancements, and rise in healthcare expenditure are likely to be major drivers of the global medical lifting slings market during the forecast period.

The global medical lifting slings market report comprises an elaborate executive summary, including a snapshot that provides information on various segments of the market. It also provides information and data analysis of the global market with respect to segments based on product, usage, shape, end-user, and region. A detailed qualitative analysis of drivers, restraints, and opportunities of the market has been provided in the market overview section. Additionally, the section comprises competitive matrix and profiles of key market players, along with business overview, to project the competitive landscape of the market. The section also provides market attractiveness analysis based on region and market share analysis in terms of key players, thereby presenting a thorough analysis of the overall competitive scenario in the global medical lifting slings market.

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**Cell Viability Assays and Consumables: Global Markets**

Published by BCC Research

Price
USD 5500 PDF by E-mail (Single User License) ~
USD 9504 PDF by E-mail (Enterprise License)

www.giiresearch.com/ce/824924

The global market for cell viability assays should grow from $2.7 billion in 2018 to reach $4.1 billion by 2023 at a compound annual growth rate (CAGR) of 8.3% for the period of 2018-2023.

Consumables as a segment of cell viability assays market should grow from $1.6 billion in 2018 to reach $2.4 billion by 2023 at a CAGR of 8.7% for the period of 2018-2023.

Instruments as a segment of cell viability assays should grow from $1.1 billion in 2018 to reach $1.6 billion by 2023 at a CAGR of 7.6% for the period of 2018-2023.

*Report Scope:*

The scope of this report is broad and covers various types of products available in the cell viability assays market and potential application sectors in various industries. The cell viability assays market is broken down by product into instruments and consumables. Revenue forecasts from 2018 to 2023 are given for each product, application, cell type and end user, with estimated valued derived from the revenues of manufacturers. Revenue generated from the installation and maintenance of instruments has been excluded from the report.

The report also includes a discussion of the major players in each regional cell viability assays market. Further, it explains the major drivers and regional dynamics of the global market and current trends within the industry.
Increase in number of surgeries with growth in older population will drive the growth of the market. The older people are increasing with the rise in life expectancy. The rising aging population presents several health challenges and is likely to influence healthcare spending patterns in both developed and developing countries. Rising aging population will increase number of surgeries performed which will lead to increased demand for surgical tools and equipment including absorbable sutures. Technavio’s analysts have predicted that the absorbable sutures market will register a CAGR of over 4% by 2023.

Market Overview

Advantages of absorbable sutures over other suture types

The absorbable sutures provide temporary incision support as they maintain their tensile strength as long as needed during the healing process. Advantages of absorbable sutures over non absorbable sutures make them more popular among surgeons and health care professionals and thereby, fuels the growth of the market.

Availability of alternatives

A variety of alternatives to sutures like staples, adhesives, and wound closure tapes are available since technological advances has impacted all fields of medicines. Therefore, the presence of such alternatives and their benefits can hamper the growth of the global absorbable sutures market during the forecast period.
Global Hearing Aids 3D Printing Devices Market 2019-2023

The technological advances in 3D printing hearing aid manufacturing are one of the key factors expected to propel the market growth during the forecast period. Several vendors in the market are exploring new 3D printing technologies such as cDLM and DLP to manufacture their products including hearing aids. Furthermore, they are also exploring other processes such as multi-jetting, which allows to 3D print hearing aids with a rigid interior channel for sound to bounce through the hearing canal, while the exterior is coated with soft, flexible material for a comfortable fit. This will lead the hearing aids 3D printing devices market to witness considerable growth in the upcoming years. Technavio’s analysts have predicted that the hearing aids 3D printing devices market will register a CAGR of over 18% by 2023.

Market Overview

Increased demand for customized 3D printing hearing aids

One of the growth drivers of the global hearing aids 3D printing devices market is the increased demand for customized 3D printing hearing aids. 3D printing technologies are also increasingly being used as a modeling guide for the creation of scaffold during ear reconstruction, which helps to reduce surgical time, increase precision and accuracy, and thereby improves patient outcomes in ear reconstruction procedures.

Global Chromatography Market 2019-2023

The increasing number of conferences and symposiums is one of the key factors expected to trigger the market’s growth during the forecast period. This rise in the number is aimed at promoting the efficiency of chromatography techniques while creating a higher awareness about chromatography and its applications among universities and research organizations. It also aids professionals to perform in-depth research on several aspects, including separation techniques. These conferences also allow the vendors to launch new products with improved efficiency and accuracy, thus benefitting the market growth. Technavio’s analysts have predicted that the chromatography market will register a CAGR of almost 7% by 2023.

Market Overview

Growing demand for portable analytical systems

One of the growth drivers of the global chromatography market is the growing demand for portable analytical systems. The demand for handheld systems that offer higher portability enabling end-users to perform rapid, high-quality analysis at the site of investigation is boosting the growth of the market.
The Rollator Walkers market is estimated to represent a global market of USD 158.9 million by 2017 with growth rate of 3.5%.

Rollators are convenient walking frames with wheels. Wheels avoid the necessity to lift the equipment and put in extra directional control. Adjustable height handles ensure the user receives the maximum comfort and appropriate walking posture. Rollators are suitable for both indoors and outdoors movement activities.

Aging results in an onset of various disability conditions such as rheumatoid arthritis, osteoporosis, and weak muscle tone, that break down the synchronization of bodily functions. This scenario provides a potential opportunity for the penetration of mobility devices such as crutches, canes, wheelchairs, rollator walkers, and walking scooters. Aging population globally is expected to stimulate the product demand significantly. Furthermore, rising instances of permanent and temporary mobility impairment, and increasing obese population, are contributing to the requirement for an advanced clinical rollator walker, supporting the industry growth.

This report presents the global market size (revenue) of key companies in Rollator walkers business. This report presents a comprehensive industry overview, market shares, and growth opportunities of rollators walkers market by type, technology, key regions and countries and key manufacturers.
Hospitals And Clinics Global Market Opportunities And Strategies To 2022

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Reasons to Purchase

• Outperform competitors using accurate up to date demand-side dynamics information.
• Identify growth segments for investment.
• Facilitate decision making on the basis of historic and forecast data and the drivers and restraints on the market.
• Create regional and country strategies on the basis of local data and analysis.
• Stay abreast of the latest customer and market research findings
• Benchmark performance against key competitors.
• Develop strategies based on likely future developments.
• Utilize the relationships between key data sets for superior strategizing.
• Suitable for supporting your internal and external presentations with reliable high quality data and analysis
• Gain a global perspective on the development of the market.
Metabolic testing devices are medical devices used to screen organ functions and disease conditions such as liver diseases, diabetes, kidney diseases, and cardiovascular diseases. Technologies involved in metabolic testing include VO2 Max analysis, RMR analysis, and body composition analysis. VO2 Max analysis includes the body's maximum rate of oxygen consumption that is measured during incremental exercise.

RMR analysis is resting metabolic rate analysis in which measurement of food and energy required to maintain basic body functions such as heartbeat, breathing, and maintenance of body heat is done. Body composition analysis consists of determination of ratio of different tissues of the body.

Metabolic testing is helpful in lifestyle disease management, performance testing for sports and fitness professionals, and in cases of metabolic disorders such as diabetes. Products available in the market work on either of these technologies such as RMR, VO2 Max, and body composition analysis. Commercially available products for metabolic testing include ReeVue, Quark RMR w/CPET, Quark CPET, K5, and Ultima CardiO2.

The U.S. Food and Drug Administration (FDA) controls and regulates the registration, approval, and monitoring of medical devices, including metabolic testing devices. These devices require 510 (k) premarket notification to be sold in the market. For instance, K5 wearable metabolic system has a 510 (k) premarket notification granted by the U.S. Food & Drug Administration (FDA).
Global Menstrual Cups Market Research Report 2019

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In the last several years, global market of Menstrual Cups developed rapidly, with a revenue average growth rate of 3.85% during 2014 to 2019. In 2018, global revenue of Menstrual Cups is nearly 523 M USD; the actual sales are about 22578 K Units.

This report focuses on Menstrual Cups volume and value at global level, regional level and company level. From a global perspective, this report represents overall Menstrual Cups market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the sales, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

- Diva
- The Keeper
- Anigan
- Lunette
- The Flex Company
- LadyCup
- Ruby Life
- IrisCup
- MeLuna
- Femmycycle
- Mooncup (UK)
- Yuuki
- FemmeCup
- LifeCup

Global Patient Positioning System Market Research and Forecast, 2019-2025

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Patient positioning system refers to medical equipment that focusses on providing proper positioning to patients, enabling improvement in treatment quality for positive outcomes. The positioning system offers comfort and stable position during surgical procedures, radiotherapy, and other treatment procedures. These positioning systems are certainly developed for extreme surgical positioning procedures such as colorectal procedures, gynecological procedures, and urological surgeries.

Road accidents have increased dramatically in the recent past, owing to which, the demand for patient positioning system is increased to provide an appropriate position to the damaged body. Further, the increasing prevalence of diagnostic imaging procedures due to increasing prevalence of chronic diseases, is propelling the growth of the market. Moreover, the increasing expenditure on the establishment of advanced healthcare infrastructure in emerging economies such as China and India is anticipated to offer growth to the patient positioning system market in the near future. Growing investments in hospital infrastructure coupled with rising government funding for the development of innovative treatment solutions is further driving the growth of the global patient positioning system market.
Medical X-ray Market Size By Type, By Component, By Technology, By Portability, By Application, By End-use Industry Analysis Report, Regional Outlook, Application Potential, Competitive Market Share & Forecast, 2019 - 2025

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Technological advancements in radiography leading to development of novel products will augment medical X-ray market growth over the forecast period. Advances in detector based digital radiography in X-ray that use various types of flat panel detectors and x-ray source for producing high quality radiographs will favor the industry growth. Detectors are lightweight, compact and available in portable versions as well thus such factors will boost business growth. Advancements in detector technology have been the hallmark of digital radiography systems. For instance, Philips developed UNIQUE 2, a digital radiography system that provides customizable and flexible imaging solutions thereby, development of innovative techniques in medical X-ray systems will foster the business growth.

Increasing reimbursement policies for medical X-ray will increase the demand for X-ray. Government policies such as Medicare systems are expected to decrease payments for examination done using analog X-ray systems. Such favorable policies will surge the number of people opting for X-ray diagnosis thereby, driving industry growth. Moreover, GE Healthcare support for appropriate patient access to medical imaging services as well as reduction in cost of medical imaging services will increase its demand over the coming years. However, risk of harmful X-ray radiations may negatively impact industry growth during the analysis period.

Nursing Care Global Market Opportunities And Strategies To 2022

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Nursing Care Global Market Report 2019 from The Business Research Company provides the strategists, marketers and senior management with the critical information they need to assess the global nursing care market.

Reasons to Purchase

• Outperform competitors using accurate up to date demand-side dynamics information.
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• Create regional and country strategies on the basis of local data and analysis.
• Stay abreast of the latest customer and market research findings
• Benchmark performance against key competitors.
• Develop strategies based on likely future developments.
• Utilize the relationships between key data sets for superior strategizing.
• Suitable for supporting your internal and external presentations with reliable high quality data and analysis
• Gain a global perspective on the development of the market.
Global Microbots Drug Delivery Advances, Therapeutic Applications & Opportunity Insight 2025

Report Highlights:

• Overview of Microbots
• Real Life Application of Microbots
• Microbots: Application In Medicine & Biotechnology
• Need of Microbots : Thrust To Targeted Drug Delivery Mechanism
• Technological Advancement in Medical Microrobotics
• Microbot Drug Deliver by Indication/Therapy: Cancer, Stem Cell Therapy, Blood Circulatory System, Neurological Problems & Others

"Global Microbots Drug Delivery Advances, Therapeutic Applications & Opportunity Insight 2025" report gives comprehensive insight on various issues involved with the research, development and commercialization of microrobots for the application of targeted drug delivery. Report highlights on going advancements in the field of medical microrobots and their relevance with respect to multiple indication and therapies.

Medical robotics is a very promising new branch. It is a field that uses tiny robots to travel inside a patient and carry out surgery, diagnosis or drug delivery. They would have the highest scientific and societal impacts on healthcare and bioengineering applications. Milli/submilli/ micro robots are the best alternative to existing medical devices (flexible endoscopes and catheters), mobile medical milli/microrobots has the ability to access small and complex regions of the human body like blood capillaries, gastrointestinal (GI), brain, spinal cord and inside the eye while being minimally invasive. Through microrobots it is possible to access unprecedented sub millimeter size regions inside the human body which has not yet been possible by any conventional medical devices.
Programmable Infusion Pumps and Catheters Market - Size, Share, Outlook, and Opportunity Analysis, 2018-2026

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Infusion pumps are classified depending on the mode of their operation. For instance, in a syringe pump, fluid is held in the syringe reservoir and the fluid delivery is controlled by a moveable piston, whereas in an elastomeric pump, a stretchable balloon reservoir contains fluid and its flow rate is controlled by the pressure from elastic walls of the balloon. Such product diversity, driven by the nature of its intended use, is expected to have a positive impact on global programmable infusion pumps and catheters market growth over the forecast period.

Market Dynamics

Advantages offered by programmable infusion pumps over non-programmable infusion pumps is expected to drive the global programmable infusion pumps and catheters market growth during the forecast period. For instance, the use of non-programmable infusion pumps for intravenous infusion is associated with problems such as uncontrolled dosing, possibility of missing dosage of medication, and others. For instance, according to National Center for Biotechnology Information (NCBI), in a study conducted on intravenous medication administration errors (MAEs) in Ethiopia, from March 2015 to April 2015, out of 134 cases the rate of MAE was reported to be 46%, with missed dosage being the most common error. However, high costs of programmable infusion pumps is expected to restrain global programmable infusion pumps market growth up to certain extent.


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Growing adoption of sedentary lifestyle along with unhealthy dietary habits leading to high prevalence of diabetes will escalate adoption of diabetes care devices over the forecast period. Numerous efforts undertaken by international organizations such as the International Diabetes Federation and World Health Organization (WHO) to limit disease incidence rate by creating awareness about diabetes management devices should positively impact business growth.

Obesity is one the primary reasons for growing diabetes prevalence. Majority of obese people suffer from diabetes. Increased consumption of alcohol and tobacco smoking has escalated the obese population base. According to the WHO, nearly 39% of adults (aged more than 18 years) were overweight in 2016.

Companies operating in diabetes care market are currently focusing on developing devices that are easy-to-use and highly efficient in function. Technological advancements in diabetes control devices will drive industry growth. However, low per capita spending on diabetes management and lack of reimbursement and insurance coverage for some devices will restrain industry expansion to certain extent over the forecast period.
This report studies the current as well as future prospects of the global urinary incontinence treatment devices market. Stakeholders of this report include companies and intermediaries engaged in the manufacture, commercialization, and provision of medical devices for the treatment of urinary incontinence as well as new players planning to enter this market. This report comprises an elaborate executive summary along with a market snapshot providing overall information of various segments considered in the scope of the study. This section also provides the overall information and data analysis of the global urinary incontinence treatment devices market with respect to the leading segments based on product, incontinence type, end-user, and region.

The global urinary incontinence treatment devices market has been segmented based on product, incontinence type, end-user, and region. In terms of product, the market has been classified into urethral slings, electrical stimulation devices, artificial urinary sphincters, and catheters. Based on incontinence type, the global urinary incontinence treatment devices market has been categorized into stress urinary incontinence, urge urinary incontinence, mixed incontinence, and overflow incontinence. In terms of end-user, the market has been divided into hospitals, ambulatory surgery centers, clinics, and home use.