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Stool sample tests to boost hospital revenue 2024

Home Market Analysis Healthcare Research Medical Devices Research Diagnostic Devices Research Clinical Diagnostic Devices Research Clinical Diagnostic Equipment Research Disease Specific Diagnostic Devices Research Gastroenterology Diagnostics Research GI Stool Examination Industry The GI Stool Testing Market size is estimated at USD 540.71 million in 2025, and is expected to reach USD 742.21 million by 2030, at a CAGR of 6.54% during the forecast period (2025-2030). Factors such as the growing burden of gastrointestinal diseases and rising preference for point-of-care tests are boosting the market growth. In recent years, the rate of diagnosis for gastrointestinal infections has increased, propelling the market's growth. For instance, according to a report published by the Bower Cancer UK in February 2024 showed that bowel cancer is the fourth most common cancer, and approximately 43,000 people are diagnosed with bowel cancer every year in the United Kingdom. This is expected to increase the demand for stool DNA testing, which is used to screen for colon cancer in people with no symptoms, propelling the market growth. Additionally, according to a report published by the Curesus Journal in January 2024, globally, hemorrhoids affect approximately 50% to 85% of the population, impacting individuals of all genders and across all age groups. Moreover, the report mentioned that in Northwest Ethiopia, 13.1% of patients visiting the surgical outpatient department were affected by hemorrhoids. The risk of having hemorrhoids was shown to be higher in people who were overweight and had constipation problems. Thus, the high prevalence of hemorrhoids among the population is anticipated to increase the need for a fecal occult blood test to detect the disease and hence boost the market growth early. Also, the rising product launches increase the availability of stool testing kits and products in the market, which is anticipated to fuel market growth. For instance, in June 2022, Premetics Group Limited, one of the global leaders in genomic and diagnostic testing, launched a novel, non-invasive, at-home screening test, ColoClear by Circle (ColoClear), for detecting early signs of colorectal cancer in Hong Kong. Therefore, the market is expected to grow during the forecast period due to the high burden of gastric cancer and other related diseases. However, the high cost of instruments is expected to impede the growth of the GI stool testing market during the forecast period. The reagent segment is expected to witness significant growth in the GI stool testing market during the forecast period owing to factors such as the rising prevalence of gastrointestinal diseases and irritable bowel syndrome and GERD, as well as the increasing demand for early detection of the diseases. Reagents are substances often used for examining and analyzing. With the development of diagnostic technology, agents are expected to dominate the GI stool testing market. Chemiluminescent assays are used as a diagnostic aid for the detection of gastrointestinal infections. They use enzyme-labeled antibodies for detection, which is known to give an accurate diagnosis. For instance, according to an article published in Microorganisms in June 2022, microscopic examination of feces is still a common method for diagnosing intestinal parasite infections, which necessitates the use of reliable reagents and qualified personnel. In addition, as per the same source, the ready-to-use concentration methods for detecting parasite eggs in the ParaFlo tests (Eurobio Ingen) are expected to improve reagent traceability and manipulation ease. This is anticipated to boost the demand for reagents for detecting various gastrointestinal diseases, hence propelling segment growth. Stool testing is also beneficial for the early diagnosis of colon cancer, which is expected to propel segment growth. For instance, as per an article published in the Clinical and Translational Gastroenterology, the GI stool testing market is fragmented in nature, with the presence of major players in the market. Collaborations, mergers, and acquisitions by companies related to GI stool testing are expected to boost market growth. Some of the companies which are currently dominating the GI stool testing market are bioMérieux SA, DiaSorin SpA, Cenegenics Corporation, Abbott Laboratories, Epitope Diagnostics Inc., Genova Diagnostics, Danaher Corporation (Beckman Coulter Inc.), ScheBo Biotech AG, CTKBioTech Inc. Inc., and Cardinal Health. Abbott Laboratories Genova Diagnostics bioMérieux SA Cardinal Healthanaher Corporation (Beckman Coulter, Inc.) **Disclaimer:** Major Players sorted in no particular order. Need More Details on Market Players and Competitors? **Year:** 2024 **Q1AGEN** launched its QIAstool GI Stool Testing Panel in the United States. The panel leverages QIAstool GI Stool Testing's ability to quickly multiply many genetic targets using real-time PCR technology in the same reaction, an important advance compared to traditional microbiological testing, which often requires samples to be incubated for at least 24 hours and up to 10 days of specimen collection. **January 2024:** ELITEchGroup launched its GI Bacterial PLUS ELITe M Kit. It is tailored specifically for diagnosing gastrointestinal bacterial infections, the in vitro assay exclusively targets major bacterial pathogens, including *Campylobacter* spp., *Clostridium difficile*, *Salmonella* spp., *Shigella* spp., and *Yersinia enterocolitica*. **1. INTRODUCTION** **1.1 Study Assumptions and Market Definition** **1.2 Scope of the Study** **2. RESEARCH METHODOLOGY** **3. EXECUTIVE SUMMARY** **4. 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The test type segment is further divided into occult blood test, ova and parasites test, bacteria test, fecal biomarkers test, and other test types. By geography, the market is segmented into North America, Europe, Asia-Pacific, Middle East and Africa, and South America. The market report also covers the estimated market sizes and trends for 17 countries across major regions globally. The report offers the value (in USD) for the above segments. By Product Type Instruments Reagents By Test Type Occult Blood Test Ova and Parasites Test Bacteria Test Fecal Biomarkers Test Other Test Types Geography North America United States Canada Mexico Europe Germany United Kingdom France Italy Spain Rest of Europe Asia Pacific China Japan India Australia South Korea Rest of Asia Pacific Middle East and Africa CCC South Africa Rest of Middle East and Africa Rest of South America Need a Different Region or Segment? The GI Stool Testing Market size is expected to reach USD 540.71 million in 2025 and grow at a CAGR of 6.54% to reach USD 742.21 million by 2030. In 2025, the GI Stool Testing Market size is expected to reach USD 540.71 million. Abbott Laboratories, Genova Diagnostics, bioMérieux SA, Cardinal Health and Danaher Corporation (Beckman Coulter, Inc.) are the major companies operating in the GI Stool Testing Market. Asia Pacific is estimated to grow at the highest CAGR over the forecast period (2025-2030). In 2025, the North America accounts for the largest market share in GI Stool Testing Market. In 2024, the GI Stool Testing Market size was estimated at USD 505.35 million. The report covers the GI Stool Testing Market historical market size for years: 2021, 2022, 2023 and 2024. The report also forecasts the GI Stool Testing Market size for years: 2025, 2026, 2027, 2028, 2029 and 2030. Statistics for the 2025 GI Stool Testing Market share, size and revenue growth rate, created by Mordor Intelligence™ Industry Reports. GI Stool Testing analysis includes a market forecast outlook for 2025 to 2030 and historical overview. Get a sample of this industry analysis as a free report PDF download. GI Stool Testing Companies Compare market size and growth of GI Stool Testing Market with other markets in Healthcare Industry Stool Testing market can be a surprising source of increased hospital revenue, offering valuable diagnostic insights while contributing to the bottom line. This article explores how optimizing stool sample testing strategies can enhance both patient care and a hospital's financial performance. Leveraging Stool Sample Tests for Financial Growth Implementing a comprehensive stool testing program can be more than just a diagnostic tool; it can be a strategic move towards financial stability and growth. By offering a wide range of tests, hospitals can cater to a larger patient population and generate more revenue streams. Identifying Key Revenue Opportunities with Stool Sample Tests Stool sample tests provide crucial data for diagnosing various gastrointestinal conditions. These tests can identify infections, inflammatory bowel diseases, and even certain types of cancer. Early detection, facilitated by efficient stool sample testing, leads to timely intervention and better patient outcomes, ultimately impacting a hospital's reputation and attracting more patients. Expand testing options: Offering a comprehensive menu of stool tests from basic screenings to advanced diagnostics, can attract a broader patient base. Streamline processes: Implementing efficient lab workflows and standardized procedures can reduce costs and turnaround times, improving patient satisfaction and the volume of tests performed. 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