

Tissue Diagnostics: Technologies and Global Markets

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Abstracts

REPORT SCOPE:

The scope of this study is global. BCC Research analyzes each market and its applications, regulatory environment, technologies involved, market projections and market shares. The emerging markets discussed include countries such as India, China, South Korea, Taiwan, Africa, Australia, Brazil, and Russia, among others. The report also examines market drivers as well as restraints and challenges affecting its growth. Further, the report also highlights the emerging products and technologies and associated start-ups that are likely to accelerate the growth of the industry through their best practices in the research and development of tissue diagnostic tests. Excluded from this study is diagnostic testing such as imaging, veterinary diagnostics and their associated products.

This study will provide information on these areas -

Structure and current market size of the market for tissue diagnostics as outlined with forecasts through 2026.

Impact of chronic diseases, growing and aging populations.

Current technology and product suppliers and key innovations.

A look at the trends affecting the market.

Markets by each segment of type of test (general culture test, AST/ID tests and blood culture tests).

A global overview showing market data for North America, Europe, Asia-Pacific

and Rest of the World.

Emerging opportunities and potential investment opportunity areas for tissue diagnostics.

Profiles for more than 20 companies in the industry with significant contributions and market shares.

REPORT INCLUDES:

107 data tables and 28 additional tables

An overview of the global market for tissue diagnostic testing

Estimation of the market size and analyses of the global market trends, with data from 2018 to 2020, estimates for 2021 with projection of CAGR through 2026

Market share analysis of tissue diagnostic testing based on type, application, end user and geography

Detailed description of the three major tissue diagnostics tests, i.e., hematoxylin and eosin (H&E), immunohistochemistry (IHC) and in situ hybridization (ISH)

Description of molecular diagnostic tests including antigen tests, antibody (serology) tests and in vitro diagnostic testing, and information on alternative options for diagnostic tests

Details about COVID-19 global pandemic, its testing basics and specific tests for the management of COVID-19 patients

Identification of new opportunities, challenges and technological changes within the industry

Assessment of regulatory structure, pricing and reimbursement scenario, pipeline analysis and FDA product approvals in 2020

Company profiles of major players in the market, including Abbott Diagnostics

Inc., Becton, Dickinson and Co., General Electric, Merck KGaA, Qiagen N.V.
and Thermo Fisher Scientific Inc.

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BECTON DICKINSON AND CO.

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