

# Kidney Function Tests Market: Global Industry Analysis and Opportunity Assessment, 2019 – 2025

*New Report on Global Kidney Function Tests Market 2019 Edition*

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Kidneys are among the most essential organs of the human body. It acts as blood filters, removes the water-soluble waste materials from the blood, and reabsorbs the key elements. Due to its highly critical role in the human body functioning, it requires constant regeneration of dead nephrons and proper blood circulation for maintaining healthy growth of the cells. Because of its nature, it is highly vulnerable to cancerous tumors and metastasis. The kidney functional damage is an extremely common incidence across the globe, and its prevalence is growing even more in recent years. The symptoms that direct or indicate a problem related to ones kidneys include difficulty in urination, frequent urge to urinate, blood in urine, high blood pressure, and swelling in the hands and feet owing to the buildup of fluids in the body.

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The factors influencing the market for kidney function tests to grow are the prevalence of chronic kidney diseases across the globe, widespread incidence of renal fibrosis, aging population, and growing number of individuals that are suffering from diabetes. Add to this, there are a number of complications like the high blood pressure that is also contributing in increasing the rate of incidence of kidney related chronic diseases. Demand for such tests is primarily fueled by the presence of a huge patient population that is suffering from renal disorders. The market growth is, however, expected to be challenged by factors like the stringent regulatory approvals and rising healthcare expenditure. The report published on the global kidney function tests market revealed the growth to be at a notable pace. The valuation of the kidney function tests market was further stated to surpass its previous valuation.

## Market Segmentation

The global kidney function tests market has been segmented in terms of type and applications.

By application, the market divides into diagnostic laboratories, hospitals, academic research laboratories, and others.

By type, the market segments into clearance tests, dilution & concentration tests, urine tests, and imaging tests.

## Regional Analysis

The global kidney function tests market is geographically distributed across the following key regions: Latin America, Asia Pacific, North America, Europe, and the Middle East and Africa. North America holds a key positioning in the global market for kidney function tests due to the

increasingly high prevalence of the disease in countries like the US, an established healthcare infrastructure, and increasing awareness level among people herein.

Asia Pacific is slated to be one of another key market regions due to the rising number of patients with high blood pressure and diabetes that leads to kidney-related diseases, increasing healthcare awareness, and proliferating demand for advanced forms of diagnostics and therapeutic regimens for kidney diseases.

#### Industry Buzz

One of the global leaders in veterinary diagnostic and software, IDEXX Labs, announced that the staging guidelines of SDMA-based chronic kidney disease has been now generated and also approved by the International Renal Interest Society.

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