

Creatinine Measurement - Global Market Outlook (2017-2026)

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Abstracts

According to Stratistics MRC, the Global Creatinine Measurement Market is accounted for \$330.90 million in 2017 and is expected to reach \$745.00 million by 2026 growing at a CAGR of 9.4% during the forecast period. The growing renal functioning disorder and increasing geriatric population are driving the market. However, often changing regulatory policies and recognition of novel renal dysfunction biomarkers are hampering the market growth. Moreover, commercialization of sophisticated testing methods is providing ample opportunity for the growth of the market.

Creatinine measurement is the process of measuring creatinine. Creatinine is a waste product that is obtained from the human body due to the general breakdown of muscle tissues. The creatinine produced in the body is then filtered using kidneys. The basic kidney test carried out is analyzed using the creatinine levels in the blood.

Based on the sample, blood/ serum segment is attributed to observe ample growth opportunities, as most of the creatinine measurement kits and reagents are based on the analysis of creatinine in blood samples due to its accurateness in inferring creatinine concentration and less menace of contamination. These benefits are liable for the growing acceptance of the blood/serum sample for the measurement of creatinine levels.

By geography, North America acquired largest market share owing to the factors such as rising occurrence of renal disorders, increasing the prevalence of other chronic disorders like hypertension and diabetes (which can lead to renal dysfunction) in the region and the implementation of favorable management initiatives to raise awareness about kidney diseases and their untimely diagnosis.



Some of the key players profiled in the Creatinine Measurement market include Siemens Healthineers, Abbott Laboratories (US), Diazyme Laboratories, Inc., Wako Pure Chemical Industries Ltd., Randox Laboratories, Danaher Corporation (US), Pointe Scientific, Thermo Fisher Scientific Inc, Ortho-Clinical Diagnostics, F. Hoffmann-la Roche Ltd (Switzerland), Roche, Dialab GmbH (Vienna), Sentinel Ch. Spa. (Italy) and Diasys Diagnostic Systems GmbH (Germany).

Types Covered:			
Jaffe'S Kinetic	Method		
Enzymatic Met	hod		
Products Covered:			
Kits			
Reagents			
Samples Covered:			
Blood/Serum			
Urine			
End Users Covered:			
Diagnostic Lab	oratories		
Hospitals			
Regions Covered:			

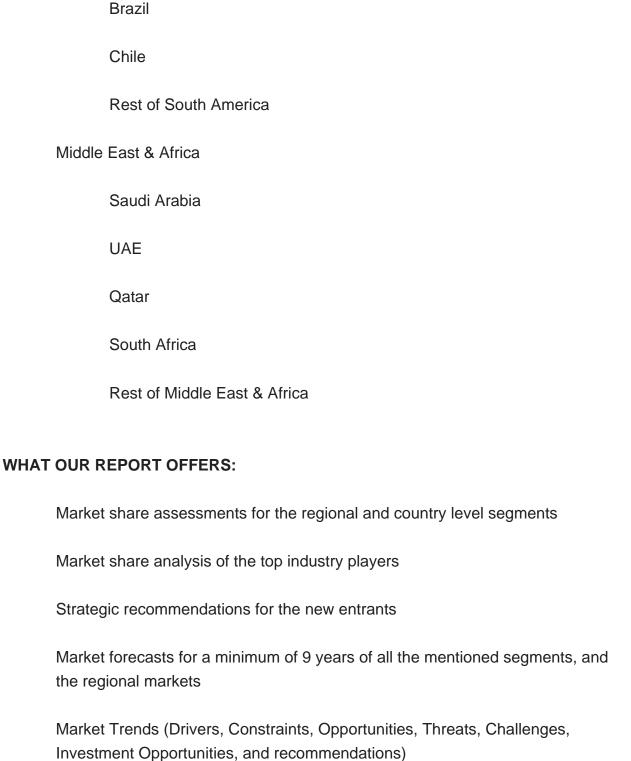
North America



	US		
	Canada		
	Mexico		
Europ	е		
	Germany		
	UK		
	Italy		
	France		
	Spain		
	Rest of Europe		
Asia Pacific			
	Japan		
	China		
	India		
	Australia		
	New Zealand		
	South Korea		
	Rest of Asia Pacific		
South	America		

Argentina





Strategic recommendations in key business segments based on the market

Competitive landscaping mapping the key common trends

estimations



Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements



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