

Urinalysis Market Size, Share & Trends Analysis Report By Product (Instruments, Consumables), By Application (UTI Screening, Diabetes), By End Use (Hospitals, Clinical Laboratories), By Region, And Segment Forecasts, 2025 - 2030

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Abstracts

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Urinalysis Market Growth & Trends

The global urinalysis market size is expected t%li%reach USD 6.85 billion by 2030, expanding at a CAGR of 7.83% from 2025 t%li%2030, according t%li%a new report by Grand View Research, Inc. Increasing incidence of UTI worldwide contributes t%li%market growth. According t%li%a study published by SHEA journal, in 2021, approximately 60% t%li%70% of urinalyses were being performed in patients without symptoms referable t%li%the Gastrointestinal Tract (GU).

Increasing geriatric population and the subsequent increase in age related diseases in developed and developing regions will positively influence urinalysis market growth. According t%li%the World Health Organization (WHO), the geriatric population increased from 1 billion in 2020 t%li%1.4 billion in 2021. The early diagnosis and management of chronic diseases in geriatric population is responsible for the increasing prescription rate for tests such as bilirubin, ketones, glucose, and creatinine. These tests are performed by urinalysis; hence, it is anticipated t%li%drive market growth.

Moreover, for patients undergoing transplant surgeries including kidney and liver, transplant procedures is often recommended t%li%underg%li%preoperative urinalysis t%li%avoid urinary tract infections (UTIs). According t%li%United Network for Organ



Sharing data, around 24,669 kidney transplants, 9,236 liver transplants, and 3,817 heart transplants were performed in the U.S. in 2021. Thus, an increasing number of transplant surgeries is expected t%li%fuel market growth.

Companies are taking initiatives such as collaboration and strategic partnerships for the development and marketing of technologically advanced urinalysis products. For instance, in October 2021, Sysmex entered int%li%collaboration with Inpec%li%for the development of an automated urinalysis workflow solution of the highest level. This product was developed with a help of UN-Series of Sysmex's and FlexLab TM track of Inpeco's urinalysis solutions. It is the only fully open automation system that helps laboratories optimize their workflow support and provide premium patient care.

Urinalysis Market Report Highlights

The consumables segment held the dominant revenue share of 78.56% in terms of revenue in 2024. This dominance can be attributed t%li%the increasing demand and frequent purchases of reagents and dipsticks by clinical and hospital laboratories.

The urinary tract infection screening segment dominated the market and accounted for a revenue share of 24.07% in 2024, due t%li%the rising incidence of UTIs worldwide.

The clinical laboratories segment accounted for the highest revenue share of around 45.88% in 2024. This can be attributed t%li%their easy accessibility t%li%patients and the availability of advanced products in these laboratories.

North America urinalysis market dominated the market and accounted for the largest revenue share of 37.9% in 2024.



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