







# The Market for Kidney Disease: Space for New Technologies and Expanding Treatment Ranges

November 7, 2024 (United States)

## Introduction

Since kidney disease is on the rise in all parts of the world, the kidney disease market will be driven by massive growth and innovation. Diagnostics, treatments, and patient care now getting more and more sophisticated, and the market is exploding to meet the changing needs of patients worldwide. This press release provides an elaborated overview of the kidney disease market with current scenario, share, and forecast.

## Market Overview

The global kidney disease market size was US\$ 176.51 billion in 2021 at 8.0% CAGR. The steady rise in the incidence of kidney disease and the rise in the availability of better [treatments](#) are driving the market.

## Market Trends

### Diagnostic Equipment:

Diagnostic technology is making kidney disease less chronic and more early diagnosed.

Since tests and imaging are biomarkers they are more capable of recognizing patients for early diagnosis and treatment.

### New Therapy: Novel

treatments such as biologics and precision medicine are transforming the treatment landscape. There are even newly approved medicines that aim at some of the pathways of kidney disease progression with better efficacy and patient benefit.

### Telemedicine &

Remote Monitoring: Telemedicine & Remote Monitoring Systems are transforming care delivery for patients. These devices keep a pulse on the patient's condition and therefore can be actively managed without having to see them very often.

## Market Segmentations

### By Product Type

