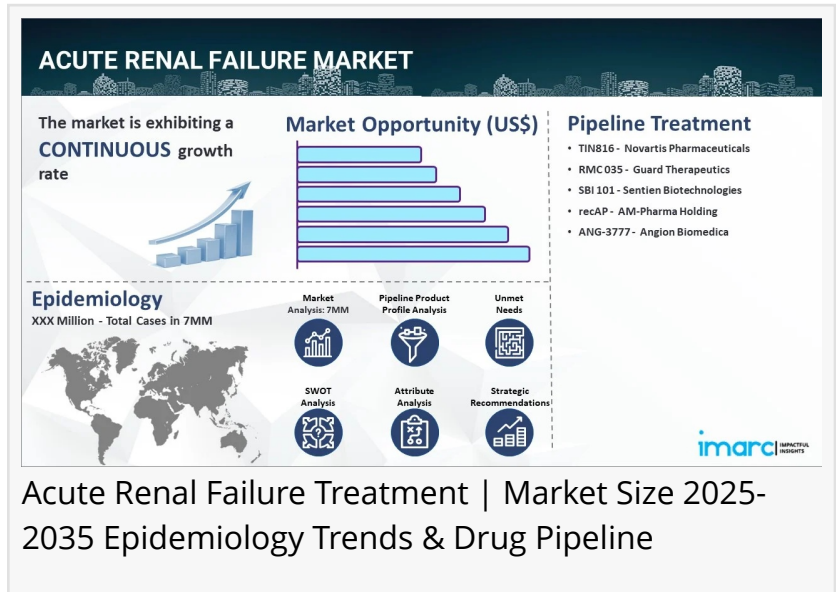


Acute Renal Failure Market to Reach USD 59,254.6 Million by 2035, Report by IMARC Group

The report provides a detailed analysis of the current acute renal failure marketed drugs and late-stage pipeline drugs, Advances in Treatment.

BROOKLYN, NY, UNITED STATES, June 17, 2025 /EINPresswire.com/ -- The [acute renal failure market reached a value of USD 38,910.0 Million](#) across the top 7 markets (US, EU4, UK, and Japan) in 2024. Looking forward, IMARC Group expects the top 7 major markets to reach USD 59,254.6 Million by 2035, exhibiting a growth rate (CAGR) of 3.9% during 2025-2035.



What is acute renal failure

Acute Kidney Injury, often called acute renal failure in day-to-day practice, refers to a sudden drop in kidney performance that can occur within hours or just a few days. When this happens, the kidneys lose their power to clear waste, extra fluid, and unbalanced electrolytes, so harmful substances build up in the bloodstream and threaten multiple organ systems. Globally, roughly 13.3 million people suffer AKI each year, and the damage is severe enough to add about 1.7 million deaths to the annual tally. Such widespread illness, alarming mortality, and heavy strain on healthcare budgets mark AKI as a top, yet still unmet, clinical challenge.

The story does not end with hospital discharge; AKI can cast long shadows over future health. Many patients who recover from the acute phase later find their kidneys aging faster, with some crossing into [chronic kidney disease](#)-and, when damage is extreme, landing in end-stage renal failure needing dialysis or [transplant](#). These pathways show that an acute insult may plant the seeds for chronic disability, tying short-term illness to the long-term burden of kidney failure.

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Shrinking mortality rates and rising life expectancies mean more people live long enough to develop diseases that stress the kidneys.

A key driver behind the growing AKI market is the upward trend in chronic illnesses, especially diabetes, high blood pressure, and heart disease.

These well-documented health conditions place extra strain on the kidneys and leave people far more open to suffering an acute injury. Diabetes, spreading worldwide at an alarming rate, illustrates the trend neatly; as that disease multiplies, so too do the cases of kidney harm, driving up the demand for related care.

This situation has been aggravated by the aging of the global population. Aging IPOs endothelial really act as filters, and they develop more illnesses, almost always chronic, with advancing age. When large groups of senior citizens bearing several co-morbidities pass each other, the pool of high-risk acute kidney injury cases swells by leaps and bounds. In brief, acute kidney injury has thus crossed over this demography, and its therapies must be in continuous demand-uptrend very attractive to an investor. On the other hand, sepsis-a sever one of infections that can adversely affect several organs, including the kidneys-makes the global cases of AKI even bigger.

Increasing Awareness and Diagnostic Capabilities

Rising recognition among clinicians and in the public concerning kidney health, and the dangers of AKI, are marking swifter identification and earlier diagnosis of the problem.

Along with the awareness, clinicians now have stronger diagnostic tools at their disposal. Advanced blood chemistry-serum creatinine, blood urea nitrogen, and electrolyte panels-along with detailed urinalysis and non-invasive imaging techniques like ultrasound, help care teams in identifying acute kidney injury much earlier and with greater confidence. certainty. This sharper clarity permits timely action that can lessen injury and block further damage to kidney tissue. When illness is spotted sooner, more patients begin treatment at a manageable stage, rather than drifting into severe, expensive, and often life-threatening problems.

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The report also provides a detailed analysis of the current acute renal failure marketed drugs and late-stage pipeline drugs.

In-Market Drugs

Drug Overview
Mechanism of Action
Regulatory Status
Clinical Trial Results
Drug Uptake and Market Performance

Late-Stage Pipeline Drugs

Drug Overview
Mechanism of Action
Regulatory Status
Clinical Trial Results
Drug Uptake and Market Performance

Competitive Landscape

The competitive landscape of the acute renal failure market has been studied in the report with the detailed profiles of the key players operating in the market.

Novartis Pharmaceuticals
Guard Therapeutics
Sentien Biotechnologies
AM-Pharma Holding
Angion Biomedica

7 Major Countries Covered

United States
Germany
France
United Kingdom
Italy
Spain
Japan

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