

# **U.S. Wound Irrigation System Market Size, Share & Trends Analysis Report By Product (Manual, Battery-operated), By End-use (Hospitals, Wound Care Centers), By Application (Chronic, Surgical Wounds), And Segment Forecasts, 2020 - 2027**

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## **Abstracts**

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### The U.S. Wound Irrigation System Market Growth & Trends

The U.S. wound irrigation system market size is expected to reach USD 129.86 million by 2027 registering a CAGR of 3.6%, according to a new report by Grand View Research, Inc. The rising cases of burn and chronic wounds, an increasing number of surgical procedures, technological advancements, and favorable initiatives taken by private and public sectors in the U.S. are the key driving factors for the market. Wound irrigation system allows rapid healing of deep wounds and surgical site infections.

It also allows improved wound cleansing that prevents further complications. The increasing cases of chronic wounds and the rising number of surgical procedures are projected to boost market growth. For instance, as per a report published by the ScienceDirect in 2018, the surgical infection has the highest prevalence rate of around 4.0%, followed by diabetic foot ulcers (3.4%) in the U.S. The rising number of traumatic cases and road accidents is another major factor likely to drive the market.

For instance, according to the American Association for the Surgery of Trauma, in 2017, around 1.2 million people died from road accidents in the U.S. Thus, such incidences are expected to boost the demand for rapid wound healing products. Moreover, increasing the incidence of burn cases is also anticipated to boost the demand for

wound irrigation systems as such systems are highly effective in burn injuries.

## The U.S. Wound Irrigation Systems Market Report Highlights

Manual product segment held the largest market share in 2019 owing to the increased incidence of burns and surgical site infections across the country

Chronic wounds was the second-largest application segment in 2019 and is estimated to grow further at a steady CAGR from 2020 to 2027 due to the rising prevalence of diabetic foot ulcers and pressure ulcers

The wound care centers end-use segment is anticipated to witness the fastest CAGR over the forecast period owing to the increasing cases of chronic wounds

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