



Wound Debridement Irrigator

Clinical effect

- * Thoroughly remove bacterial, necrotic, cellular load, wound debris, and exudate;
- * Effectively remove senescent cells at the wound edge, which is conducive to neonatal epithelium crawling;
- * Meet the requirements and conditions of wet healing and promote the formation of epithelial cells Reduce the pain of debridement with remarkable clinical effect.













+Burns Department +Orthopedics

Applicable Department

- + Refractory Wound Center
- Application Illustration
- +Wound Care Center

+Wound Repair Department

+Geriatrics









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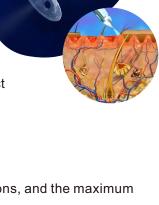
cleaning system consisting of a droplet nozzle, splash cap, catheter, external medical oxygen and physiological saline. In wards, outpatient

Product Introduction

clinics or operating rooms, oxygen can be used as power to convert saline into microdrops and deliver them to the wound. The aerobic debridement of various types of wounds under the impact of microdrops is convenient, safe and effective. **Product Features** * The diameter of the microdrops is 5-100 microns, and the maximum

speed can reach up to 200 m/s;

The single-use debridement irrigator is a jet



(oxygen flow: 4-15L/min), without damaging the healthy tissues; 5ml of normal saline consumed per minute; * Micro-spraying aerobic debridement can effectively relieve the pain of

patients; * Small and exquisite, no need for power supply, and can be used beside the bed.

* According to different wound situations, the pressure can be adjusted

Comparison of debridement methods

Debridement Effect

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Convenience

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Ultrasound debridement ++++ Autolytic debridement

Debridement Method

Micro spray aerobic debridement Surgical debridement

Biological debridement





Wound Debridement Irrigator

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