

Wound Drainage Systems (IFU)

Note: This device can only be used in safety conditions in the field of applications and using the procedures indicated on this operating instruction sheet for the specific type of product. The manufacturer declines all liability relating to improper use or use different to that indicated.

Warning: Please refer to the intended use, contraindications and precautions on the unique product labels related to use.

【Product Name】 Wound Drainage Systems

【Description】

Wound Drainage Systems are composed by Trocar, Drainage Tube, Suction Reservoir/ Suction Device, transfer connector, drainage bag, catheter clamp . It is sterilized by EO. Intend for drainage and collection of residual fluid during clinical operation. It is an invasive non-active device. It contacts with human body in used for short-term.

【Intended Use】

Wound Drainage Systems are intended for drainage and collection of residual fluid during clinical operation.

【Contraindications】

Those who are allergic to silica gel materials are prohibited.

【Warnings and Precautions】

1. This product is disposable and cannot be sterilized or reused.
2. Please confirm the specifications and models of the products before use.
3. The time allowed for the product to remain in human body: no more than 7 days.
4. Prevent the instrument from damaging the drainage tube, negative pressure ball or spring negative pressure device during the operation;

Drainage tubes should not be discounted during use.

5. Negative pressure needs to be eliminated during tube drawing.
6. When the drainage tube is retained for a long time, mark the name, exposed length and retention time of the drainage tube; Squeeze drainage tube regularly to prevent blockage; Properly fix drainage tube to prevent it from falling off; Regularly observe the quantity, color and properties of drainage fluid, and make records.
7. Please pay attention to the product's "expiration date", "production batch number" and "expiration date" on the package.
8. This product should be used by professional medical personnel.

【Suggestion For Use】

1. Open the package and take out the drainage tube with guide needle.
2. According to the operation requirements, the bending degree of the guide needle can be appropriately adjusted, the protective sleeve at the top of the guide needle is pulled out, and the drainage tube is slowly pulled outward. When the black mark on the surface of the drainage tube is seen, the drawing is stopped, and the drainage end is placed at the predetermined position where drainage is needed.
The drainage end of drainage tube needs to be placed in the body, and the extra part can be reduced according to the length.
3. Open the negative pressure ball/spring negative pressure device, squeeze to exhaust the air completely, and then cover the blue cap on the negative pressure ball/the cover of the drain port of the spring negative pressure device.
4. Cut off one end of the guide needle of the drainage tube, and connect the drainage tube with the connection port on the negative pressure ball/spring negative pressure device; The lower end of the negative pressure ball with the downward connection is connected with the male luer connector of the drainage bag through the female luer connector.
5. After the pipeline connection is completed, the waste liquid in the patient's

body is slowly sucked into the negative pressure ball/spring negative pressure device from the drainage tube.

6. When the suction in the negative pressure ball/spring negative pressure device reaches full scale, close the Robert clamp of the spring negative pressure device, open the drain port of the negative pressure ball/spring negative pressure device, and pour out the waste liquid.

7. When the negative pressure ball is equipped with a drainage bag, when the suction inside the negative pressure ball reaches full scale, open the lower stop clip, squeeze the ball to discharge the waste liquid slowly to the drainage bag, and close the stop clip after exhausting the air inside the negative pressure ball.







【Sterilization and expiration date】





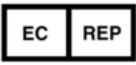

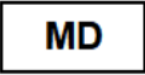






This product is sterilized with ethylene oxide, and the period of validity is five years from the date of sterilization. Please refer to the product packaging for the sterilization date.

【Discard】

This product must be treated according to the medical waste treatment method after use.

【Labels, Packing Logo Design】

Symbol	Introductions	Symbol	Introductions
	Batch Code		Do not reuse
	Warnings and Precautions		Keep dry
	Manufacture Date		Don't use when packing damaged

	CE Symbol		Use until year & month (Expiration date)
	Keep away from sunlight		Manufacturer Name Address
	Name and Address of European Union Representative		Sterile Barrier System
	Medical devices		Consult instructions for use
	Temperature limit		Humidity limitation
	Upward		The height limit
	Sterilized by Ethylene oxide		

【Packaging and others】

Packaging-Single packaging adopts aseptic and easy-to-tear packaging.

Transportation-This product shall be loaded and transported in covered carriages and cabins, and shall be kept clean to avoid sun and rain.

Storage-This product should be protected from direct sunlight and humidity, and stored in a clean room with no corrosive gas and good ventilation, and the storage temperature is 5 ~ 30°C; Relative humidity: 10 ~ 85%.

Customers reflect quality problems, please provide product model specification and production batch number.

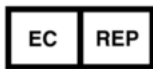
The manufacturer shall not be liable for the unqualified products caused by unreasonable transportation and storage conditions and violation of use rules.

【Manufacturer】



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PEOPLE'S REPUBLIC OF CHINA

【European Authorized representative】



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