

LOOPIX™

Drainage Tube Fixing Device

(Patented Rotate Fixing Design)

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Current methods of drainage tube fixing

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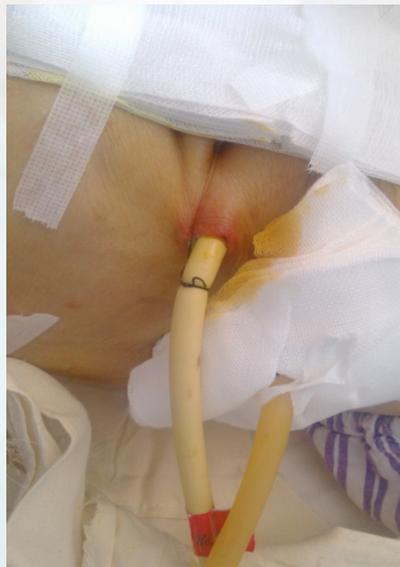
Product introduction

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Clinical cases

1

The current situation of drainage fixing (1) The traditional fixing method

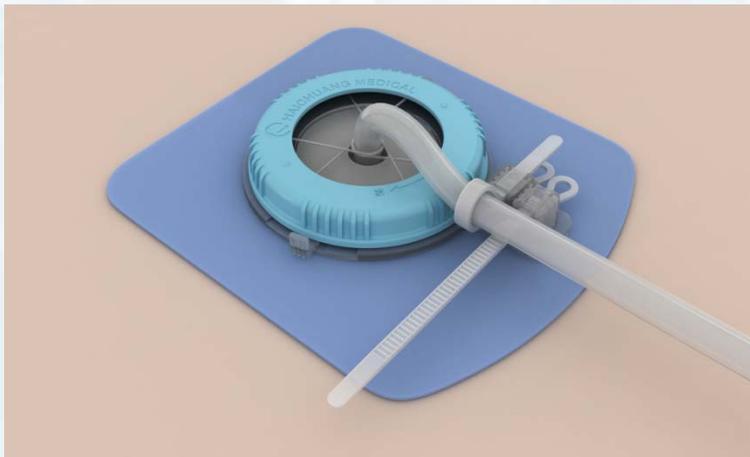


Clinical problems



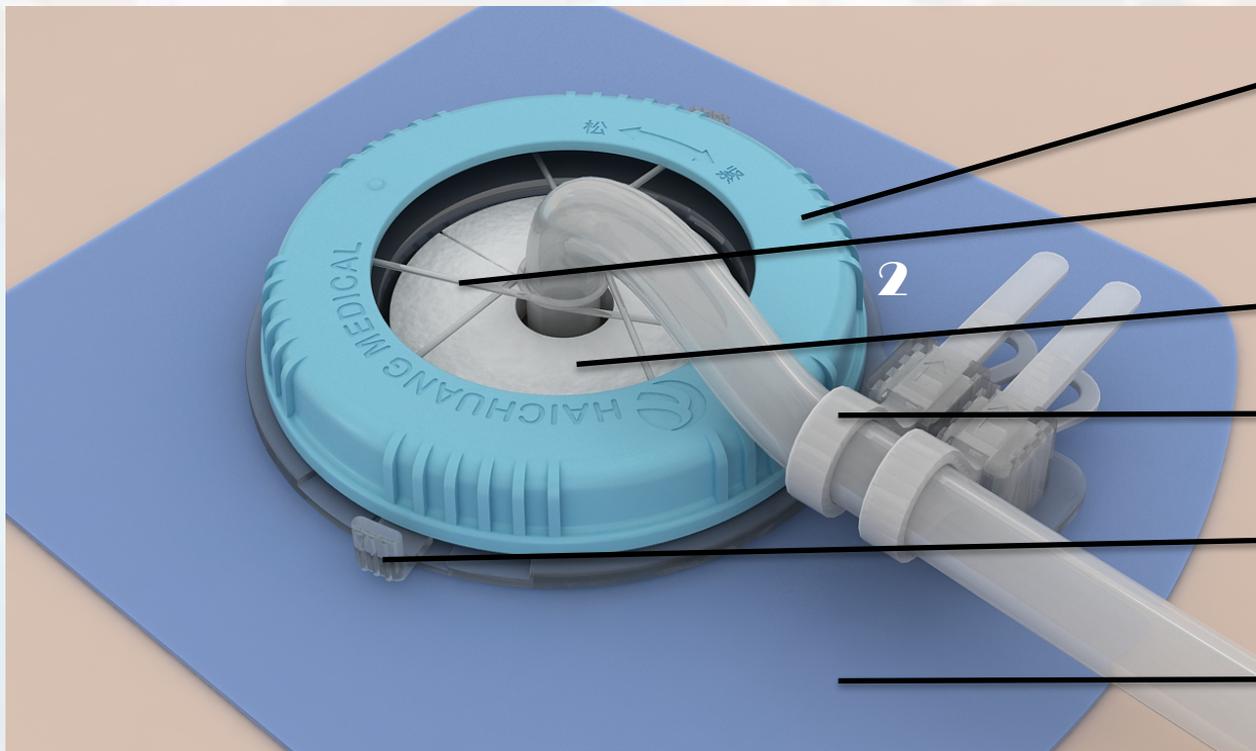
- ☆ Secondary damage, increase the risk of infection
- ☆ Inconvenient tube adjustment and dressing change and care
- ☆ Pain caused by accidental pull and scratch
- ☆ High risk of slippage and full off
- ☆ Need to remove the suture after

Product introduction



The device is suitable for the fixation of all indwelling drainage catheters without any secondary damage on the skin, completely improved the traditional "suture fixation" method and reducing the risk of catheter displacement and accidental extubation.

Can be used for various departments and 6F-36F sizes of drainage catheters.



Rotating ring (non-slip texture design)

Hoop bands

Absorbent pad

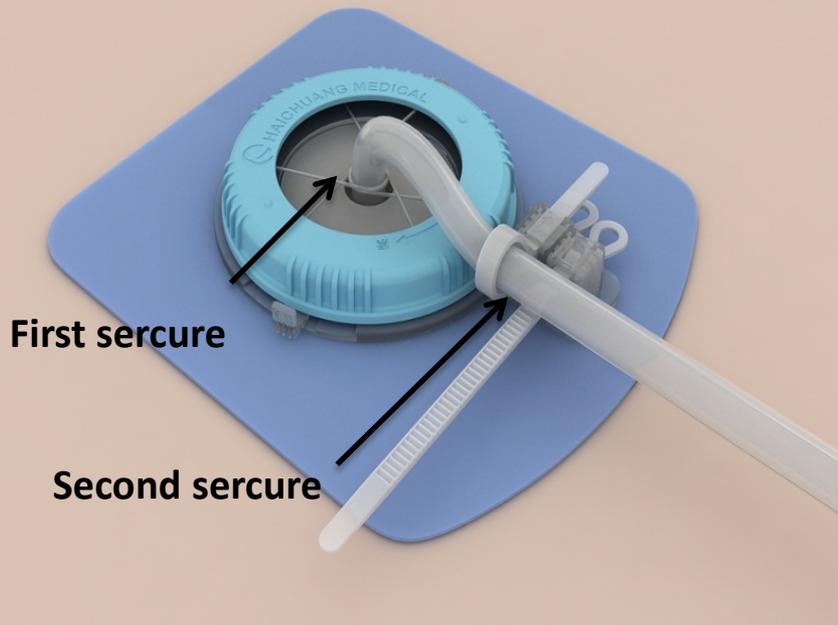
Ties

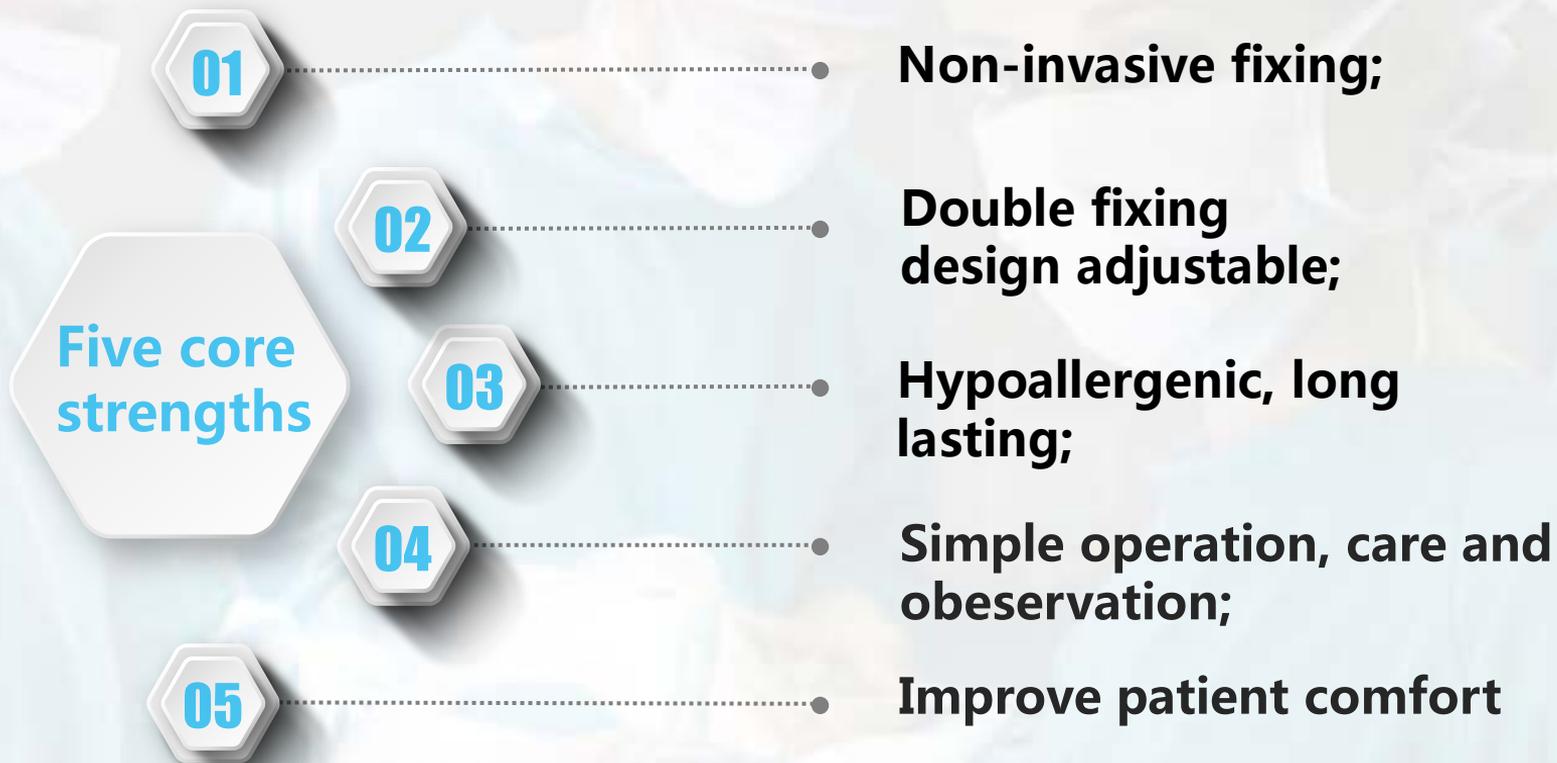
Unlock buttons for adjustment and release

Medical level dressing and

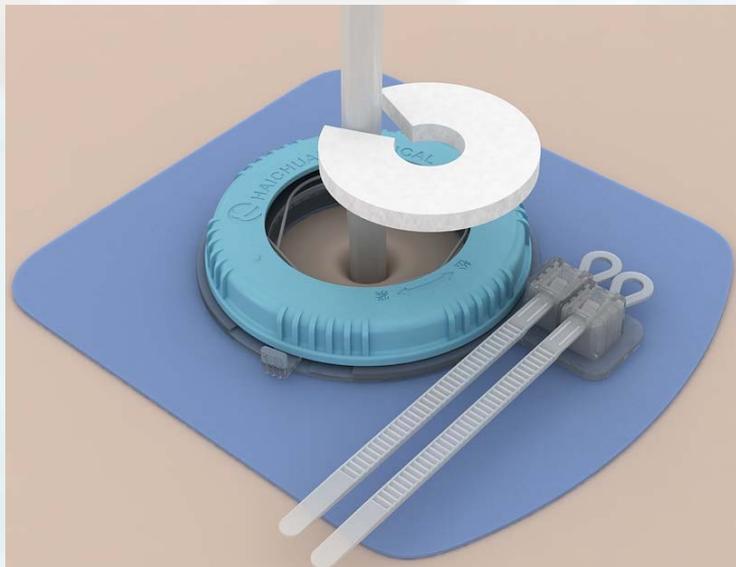
Features

- With embracing, double fixed; adjustable (release) features, reinforced the strength of stabilization;
- Hypoallergenic material to prevent skin allergies (patented)





Features



- No traction pain, no need to disconnect, improve patient comfort, reduce the burden;
- Visualizable design, flexible adjustment of the drainage tube, easy to observe and care;
- Enhanced absorbent pad, effectively absorb exudate, reduce wound infection rate;
- Can be used for various sizes of the drainage catheters

2

patents

Patents :

201610715803.4

201611197245.3

ZL201621416045.8

ZL201621415622.1



Applicable to a wide range of
departments

Apply to
Fixed 6Fr-36Fr
Drainage catheters
of various
materials

- ✓ Thoracic surgery puncture, postoperative drainage tube fixation ☆ ☆ ☆ ☆ ☆
- ✓ General, hepatobiliary and pancreatic surgery drainage tube fixation ☆ ☆ ☆ ☆ ☆
- ✓ Orthopedic drainage tube fixation ☆ ☆ ☆ ☆
- ✓ Tumor surgery after the drainage tube fixed ☆ ☆ ☆ ☆
- ✓ Ultrasound-guided drainage fixation after surgery ☆ ☆ ☆ ☆
- ✓ ICU various drainage tube fixed ☆ ☆ ☆
- ✓

Clinical Cases (1)



← **General surgery**



← **Thoracic surgery**

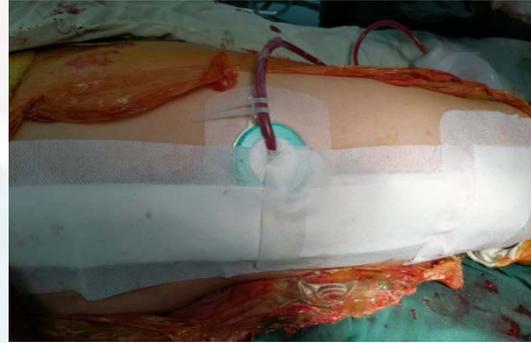
Clinical Cases (2)



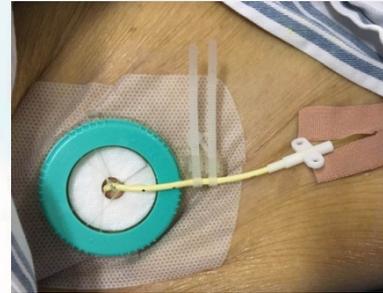
Ultrasound
intervention
surgery



Hepatobiliary
Surgery



Orthopedic



ICU



Surgical
Oncology

1

The current situation of drainage fixing (two) dressing fixing



Clinical problems



- ☆ Low stabilization strength
- ☆ Sensitization
- ☆ Low versatility
- ☆ Poor stickness
- ☆ Inconvenient observation and care

Thank you !