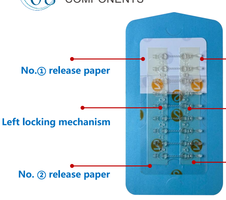
Be Tolerant
To Diversity
Innovation
Technology

BIFIX®
Surgical Incision Closure Set

08 BIFIX® COMPONENTS



PATENTED INVENTION

CE FDA ISO CFDA

HAICHUANG MEDICAL

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01 BIFIX® ADVANTAGE

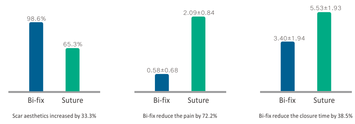
Safety
Low sensitization in the hydrocolloid tape, good gas permeability and easy to stretch;
Implantable polymer material, good biocompatibility, no skin irritation;
No skin puncturing to reduce the chance of infection.

Effectiveness
Patented rotary adjustable closure, balanced tension, scar hyperplasia reduction
Well-performed adhesion and cohesion;
The closing force is greater than 15 newtons and meets the wound closure requirement.

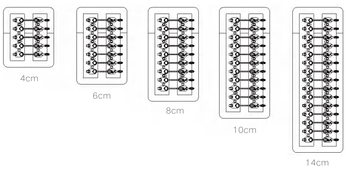
Convenience
Can be cut or superimposed application for various shapes of wounds;
Visible design for convenient wound observation and handling;
No need for suture or staple removal.

03 BIFIX® CLINICAL STUDIES

A clinical multicenter study of 144 cases showed that Bi-fix is superior in scar aesthetics, wound closure time, and postoperative removal pain to suture.



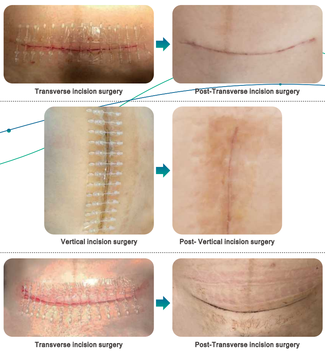
02 BIFIX® SPECIFICATION & MODEL



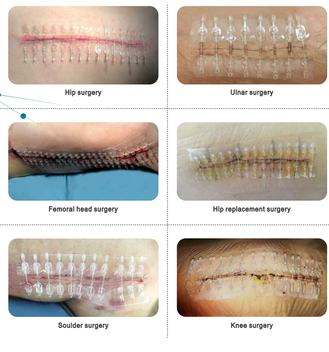
BIFIX® Surgical Incision Closure Set VS **Stapler, traditional suture and absorbable suture**

Adjustable Wound closure, good blood per-fusion, good wound healing	VS	Large closing wound tension, insufficient blood per-fusion, easy to cause wound complications
No needles, no foreign body stimulation, aesthetic wound healing	VS	secondary damage, foreign body stimulation, easy to cause tissue fibrosis and scar
Simple and fast operation, operating time saving	VS	Long suturing time, complicated operating process
No need for return and staple removal, it can be removed by the patients	VS	Need to remove the suture or staples, increase the burden of patients

04 BIFIX® CLINICAL APPLICATION \ OBSTETRICS



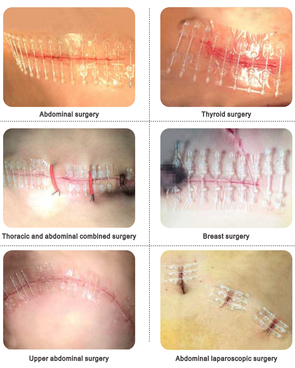
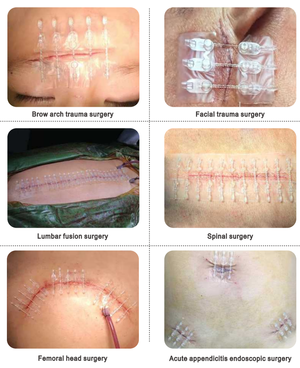
05 BIFIX® CLINICAL APPLICATION \ ORTHOPEDICS



BIFIX ADVANTAGE

- Increase scar aesthetics
- Postoperative tension reduction
- Well-performed adhesion
- Low sensitization
- Precise adjustment
- Applicable for different shapes of wounds
- Cuttable or superimposed

06 BIFIX® CLINICAL APPLICATION \ GENERAL SURGERY



07 BIFIX® CLINICAL APPLICATION \ OTHERS