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# THE EMERGENCY BANDAGE INSTRUCTIONS FOR USE POCKET GUIDE

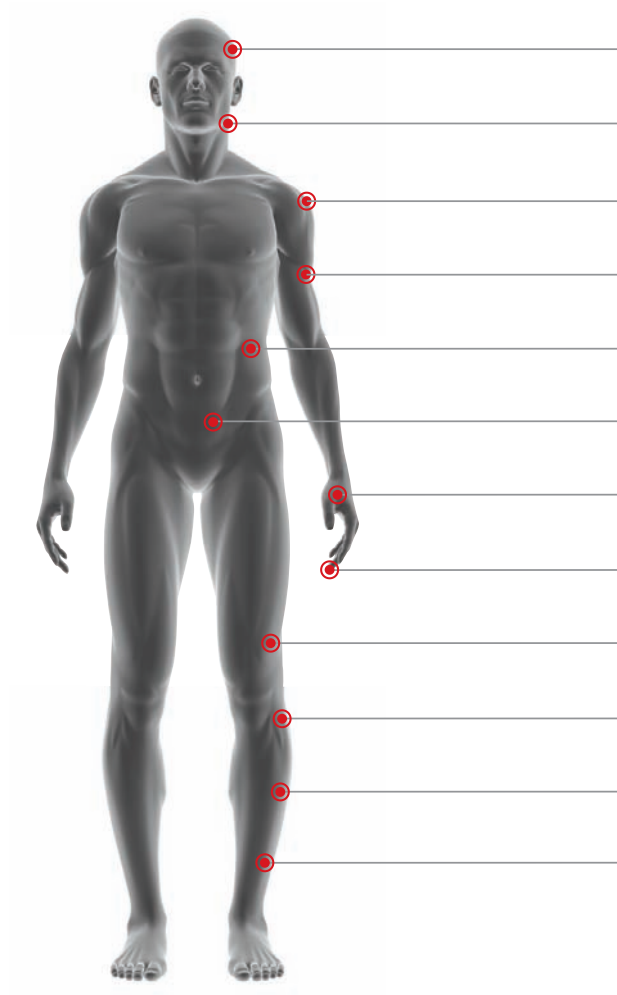
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- ◉ Single Use Only, Danger of Infection with Re-Use
- ◉ Dispose of according to the Biohazardous and Medical Waste Guidelines

Rev. 2013/12

MediHelp Healthcare Pvt. Ltd.

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## INTRODUCTION

Medical Innovations in Emergency First Aid Care

First Care Products is active in the development and marketing of innovative products for pre-hospital emergency medical situations. The company's mission is to bring to market products that improve treatment while providing significant savings in time and resources.

According to statistic, more than half of all Combat Deaths result from Blood-Loss, which otherwise can be saved by Hemorrhage control Bandage.

Israeli Emergency Bandage –Special and unique life saving product from Israel are considered as “Standard” in major Police, Military organizations worldwide and are already in use by US Department of Defense, US Department of Homeland Security, The Israel Defense Forces, Australian Defense Forces, Canadian Defense Forces, NATO, SWAT and EMS Worldwide and many other countries.

**These Israeli Bandages are extremely useful in various Trauma / Injuries like:**

- Gun Shot Wounds
- Blast Injuries, including amputation
- Road Accidents
- Severe Bleeding cases.
- Snake Bite

**Ultimate in Field Hemorrhage Control & its Benefits are as follows:**

- Rapid Control of bleeding stabilizes wounded and saves Lives
- Easily Applied by Un-Trained Personnel.
- All in One Bandage. Trauma Bandage and secondary dressing.
- Direct pressure bandage and self-application, even one-handed.

Worldwide Patent and Approvals

- FCP Emergency Bandages are Patented Worldwide, FDA and CE Approved
- NATO Reference Number (NSN)
- Manufactured according to Highest International standards including ISO 13485.

## PRODUCT FEATURES



### Quality & Standards



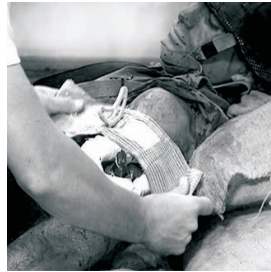
## APPLICATION FOR

## APPLICATION FOR

Head Wound Dressing



Arm Wound Bagel Dressing



Hand Amputation Dressing



Leg Wound Packing Dressing



Neck Wound Dressing



Waist Wound Dressing



Hand Wound Self Dressing



Leg Amputation Dressing



Arm Wound Dressing & Immobilization



Abdominal Wound Dressing



Leg Abrasion Dressing



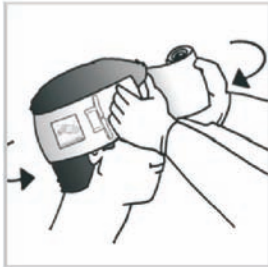
Leg Wound Dressing



## HEAD WOUND DRESSING



## HEAD WOUND DRESSING



**01.**

Place pad on wound and wrap the elastic bandage wrapping leader around head.



**04.**

Cupping the chin for comfort and stability, continue to wrap the elastic bandage.



**02.**

Insert elastic bandage into pressure applicator and wrap around head. Pull back, forcing pressure applicator down onto pad.



**05.**

Secure hooking ends of closure bar into elastic bandage.

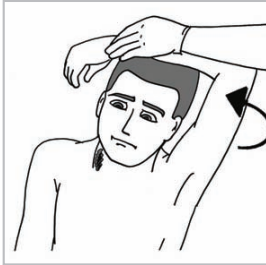


**03.**

Hook the wrapping leader behind a corner of the pressure applicator to turn the direction of bandaging.



## NECK WOUND DRESSING



**01.**

Raise the patient's arm opposite to the wound side above his head.



**02.**

Wrap the wrapping leader around the body and into the armpit opposite to the wound.



**03.**

Insert elastic bandage into pressure applicator. Tighten elastic bandage and pull back.

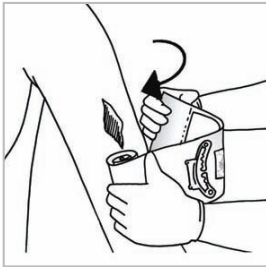
## NECK WOUND DRESSING



**04.**

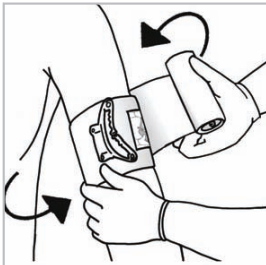
Wrap elastic bandage tightly over pressure applicator. Secure hooking ends into elastic bandage. Lower raised arm to increase pressure on wound and distance from trachea.

## ARM WOUND DRESSING & IMMOBILIZATION



**01.**

Place pad on wound.



**02.**

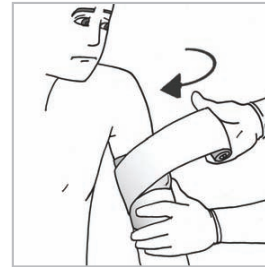
Wrap the elastic bandage around limb.



**03.**

Insert elastic bandage into pressure applicator. Tighten elastic bandage and pull back, forcing pressure bar down onto pad.

## ARM WOUND DRESSING & IMMOBILIZATION



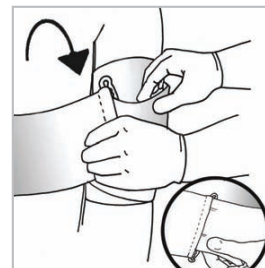
**04.**

Wrap elastic bandage tightly over pressure applicator. Wrap over all edges of pad.



**05.**

Use the remaining wrapping leader to splint the arm to the body by wrapping around the front or back of the body underneath the opposite armpit, returning around the wounded arm.



**06.**

Secure hooking ends of closure bar into elastic bandage.

## ARM WOUND DRESSING (DOUGHNUT/BAGEL)



# 01.

Position the bagel or doughnut around the protruding shrapnel.



# 02.

Wrap the elastic bandage over the outer circle of the bagel to fix it firmly around the wound.



# 03.

Insert wrapping leader into pressure applicator and change direction to wrap.

## ARM WOUND DRESSING (DOUGHNUT/BAGEL)



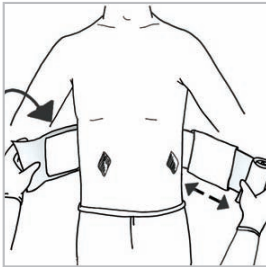
# 04.

A. Continue wrapping the bandage over the outer circle of the bagel.  
B. Secure leader by hooking the closure bar into previous layers of the wrapping leader.



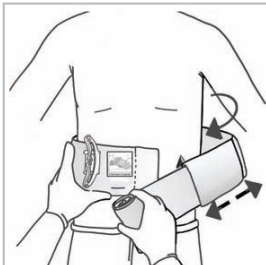
## ENTRY & EXIT WOUND DRESSING

### Waste Wound Dressing



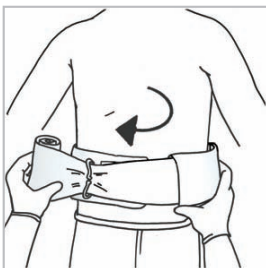
**01.**

Wrap the elastic bandage around limb or body part placing pads on wounds with the pad having the pressure applicator positioned above the more seriously bleeding wound.



**02.**

Insert elastic bandage into pressure applicator.

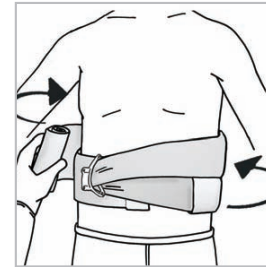


**03.**

Tighten elastic bandage and...

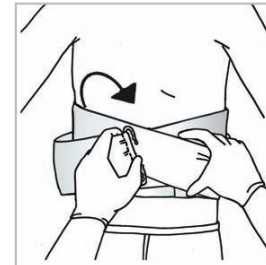
## ENTRY & EXIT WOUND DRESSING

### Waste Wound Dressing



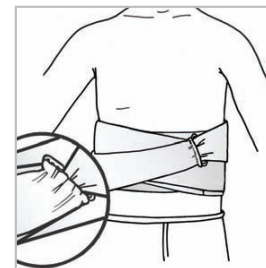
**04.**

...Pull back, forcing pressure applicator down onto pad.



**05.**

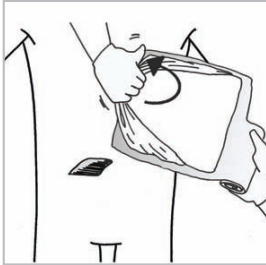
Wrap elastic bandage tightly over pressure applicator. Wrap over all edges of pads.



**06.**

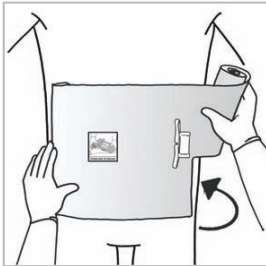
Secure hooking ends of closure bar into elastic bandage.

## ABDOMINAL WOUND DRESSING



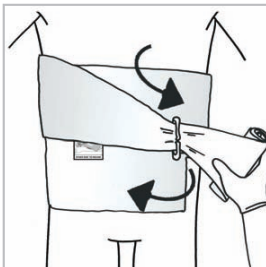
**01.**

Remove plastic barrier if not required.



**02.**

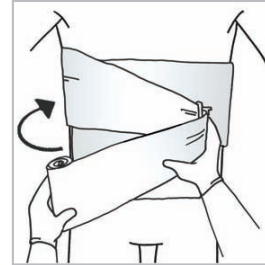
Place pad on wound area (do not press down).



**03.**

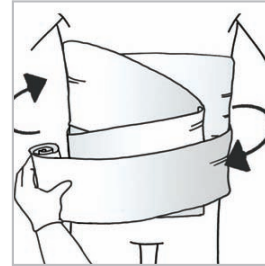
A. Wrap elastic bandage around torso & bring to front of body (do not tighten).  
B. Wrap elastic bandage to cover the top half of the pad, insert into pressure applicator.

## ABDOMINAL WOUND DRESSING



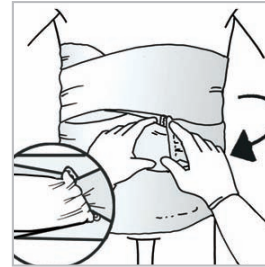
**04.**

Reverse direction of bandaging and wrap elastic bandage to cover the bottom half of the pad.



**05.**

A. Proceed to wrap around torso.  
B. Be sure to cover all edges of the pad



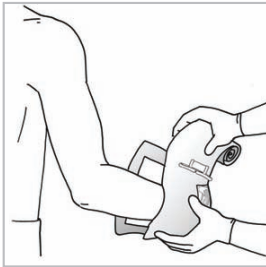
**06.**

A. Secure wrapping leader by hooking the closure bar into previous layers of the wrapping leader.  
B. Thoroughly wet bandage pad to keep wound area moist.

## HAND AMPUTATION DRESSING

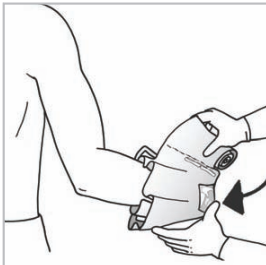


## HAND AMPUTATION DRESSING



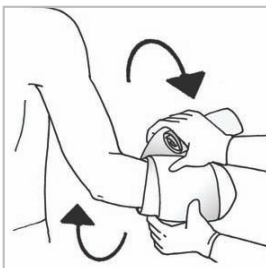
**01.**

Place stump into center of pad.



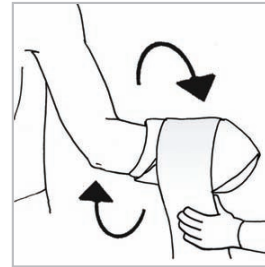
**02.**

Encase stump in bandage pad.



**03.**

Firmly wrap elastic bandage covering all edges of pad.



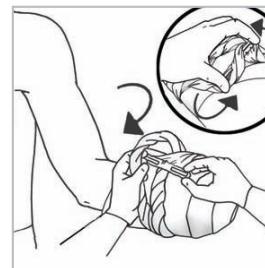
**04.**

Leave 2-3 unwrapped revolutions of wrapping leader.



**05.**

Twist unwrapped elastic bandage into cord and wrap around on previously wrapped elastic bandage above edges of pad.



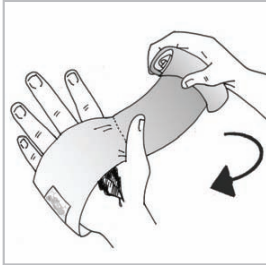
**06.**

Insert closure bar between wrapped cords and rotate to effect tourniquet. Secure wrapping leader with hooks of closure bar.

## HAND/ARM WOUND SELF APPLICATION

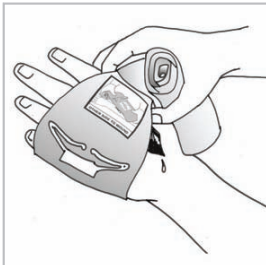


## HAND/ARM WOUND SELF APPLICATION



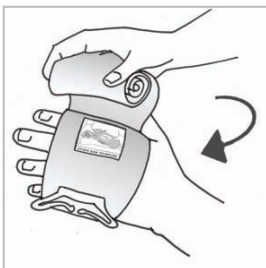
**01.**

Slide the wounded hand inside the loop of the flap handle to stabilize bandage.



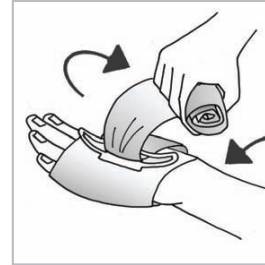
**02.**

Position it so the pad & pressure applicator will rest on the wound area.



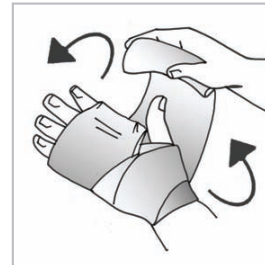
**03.**

Use your other hand to wrap the elastic bandage.



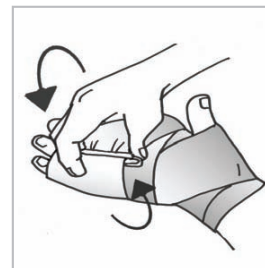
**04.**

Insert elastic bandage into pressure applicator. Tighten elastic bandage & pull back forcing the pressure applicator down onto pad.



**05.**

Wrap elastic bandage tightly over pressure applicator.



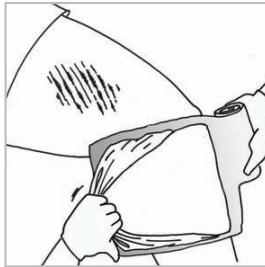
**06.**

Secure hooking ends of closure bar into elastic bandage.

## LEG ABRASION DRESSING



## LEG ABRASION DRESSING



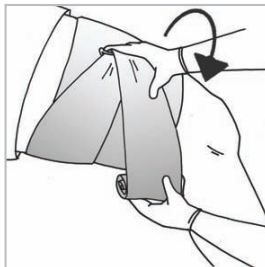
**01.**

Remove plastic barrier if not required.



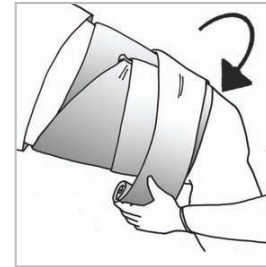
**02.**

Place pad on wound area.



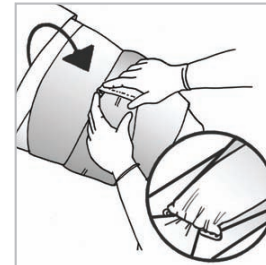
**03.**

A. Wrap elastic bandage around limb.  
B. Wrap elastic bandage to cover the top half of the pad and insert it into the pressure applicator to change direction of bandaging.



**04.**

Wrap elastic bandage to cover the bottom half of the pad.

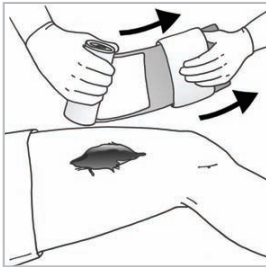
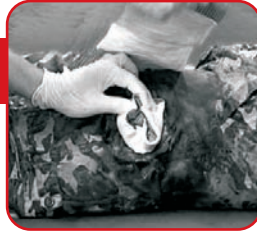


**05.**

A. Proceed to wrap around limb.  
B. Be sure to cover all edges of the pad.

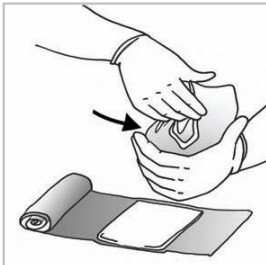


## LEG WOUND PACKING & DRESSING



**01.**

Remove second mobile pad from bandage.



**02.**

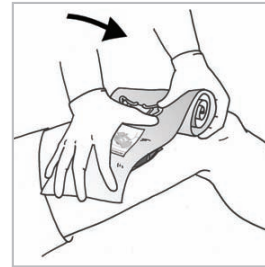
Form the pad into a ball shape and ...



**03.**

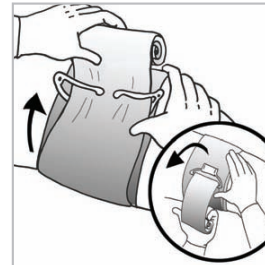
...stuff it into the wound.

## LEG WOUND PACKING & DRESSING



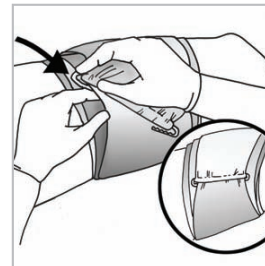
**04.**

Position the stationary pad with the pressure applicator above the packed wound.



**05.**

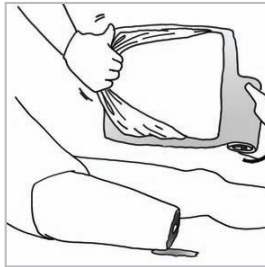
Insert elastic bandage into pressure applicator. Tighten elastic bandage and pull back.



**06.**

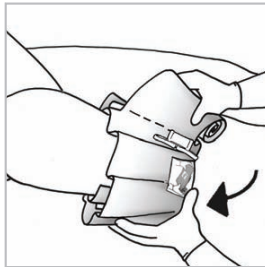
Wrap elastic bandage tightly over pressure applicator. Secure hooking end of closure bar into elastic bandage.

## LEG AMPUTATION DRESSING



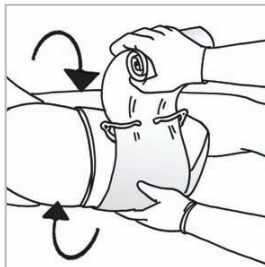
**01.**

Remove plastic barrier if not required.



**02.**

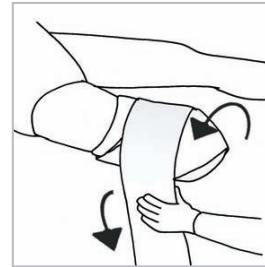
A. Place stump into center of pad.  
B. Encase stump in bandage pad.



**03.**

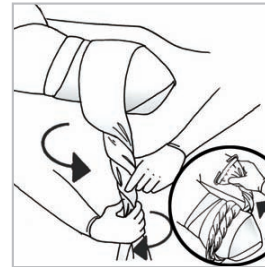
Use pressure applicator as a buckle to firmly wrap and secure elastic bandage to cover all edges of pad.

## LEG AMPUTATION DRESSING



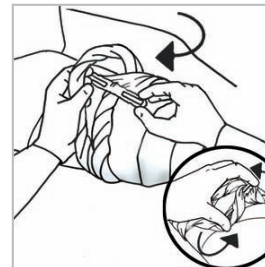
**04.**

Leave 2-3 unwrapped revolutions of wrapping leader.



**05.**

Twist unwrapped elastic bandage into a cord and wrap around limb on previously wrapped leader above edge of pad.



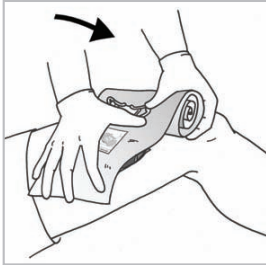
**06.**

Insert closure bar between wrapped cords and rotate to effect tourniquet. Secure wrapping leader with hooks of closure bar.

## LEG WOUND DRESSING

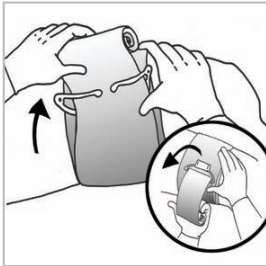


## PRODUCT SPECIFICATIONS



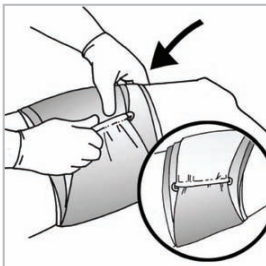
# 01.

Place pad on wound.



# 02.

Insert elastic bandage into pressure applicator.



# 03.

Wrap elastic bandage tightly over pressure applicator. Cover all edges of pad. Secure hooking ends of closure bar into elastic bandage.



Type. FCP-01

Description. Military personal field dressing

Pad size. 4 inch / 10 cm

Color. Green

Units per box. 100

Part no. 100121000



Type. FCP-02

Description. Military personal field dressing

Pad size. 6 inch / 15 cm

Color. Green

Units per box. 120

Part no. 100221000



Type. FCP-05

Description. Military entry/exit wound dressing (2nd mobile pad)

Pad size. 6 inch / 15 cm

Color. Green

Units per box. 100

Part no. 100521000



Type. FCP-09 +

Description. Military Multi-Bandage

Pad size. 12 inch / 30 cm

Color. Green

Units per box. 60

Part no. 100929000