STEPTY™P

HAEMOSTATIC BANDAGE

NICHIBAN



Designed for post-procedure haemostasis, the STEPTY™P Haemostatic Bandage provides targeted compression following removal of indwelling needles from the radial artery or dorsal pedis artery.

Ideal for use after invasive arterial pressure monitoring, blood gas sampling and other arterial puncture procedures where reliable haemostasis is required.

Clinical Areas:

PACU • ICU • CCU • Cath Lab
Emergency • Acute Care

Manufactured by Nichiban Co., Ltd., Japan, a leading healthcare and medical adhesive manufacturer.

WHY CHOOSE STEPTY™P?

Combining compression and puncture site protection in a single dressing, STEPTY™P helps support haemostasis while promoting patient comfort and ease of use.

- Highly absorbent composite compression pad with integrated pressure plate
- Consistent compression for access site care
- Secure and comfortable fit with four-way stretch adhesive
- Combines compression and site protection in a single solution
- Time label included to assist with monitoring of application duration.

CODE	DESCRIPTION	BOX QTY
STEPTYP-NO-120P	40mm x 120mm Tape, 27mm x 15mm Pad, 9mm Thick, Sterile	Box of 30



100% Australian & family owned since 1980

Distributed throughout Australia by

DefriesIndustries
Hospitals Trust Defries

STEPTY™ P

HAEMOSTATIC BANDAGE

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DESIGNED FOR COMPRESSION, COMFORT AND COVERAGE

PACKAGING

Ethylene Oxide Gas Sterilisation
Each carton contains 30 STEPTY™ bandages, each individually packaged in a peel down pack. Easy to open and apply.

Easy, Hygienic Application
Packaging design enables touch-free application, helping prevent contamination of the pressure pad and adhesive.



SECURING

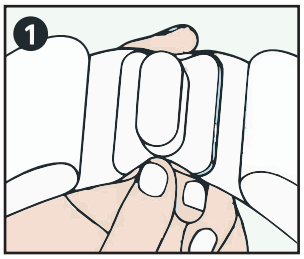
Adhesive that is gentle on skin
Flexible urethane non-woven fabric with multidirectional stretch, paired with a hypoallergenic acrylic adhesive.



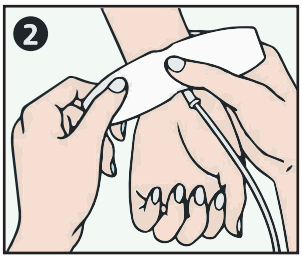
HAEMOSTATIC PAD

Designed for Compression
27mm elliptical pad with a 4-layer design, combining absorbent cellulose non-woven material and a water-repellent backing layer for practical coverage of the puncture area.

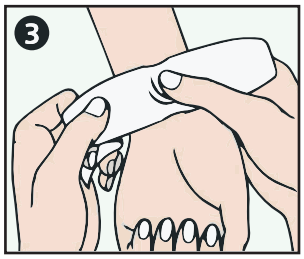
HOW TO USE



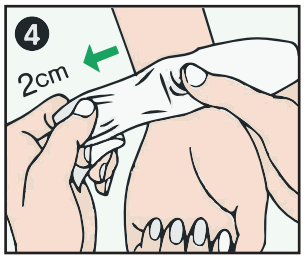
Take the STEPTY™ P out of its packaging. Using your fingertips, squeeze the recessed points in the centre of the plastic plate to identify the pad location.



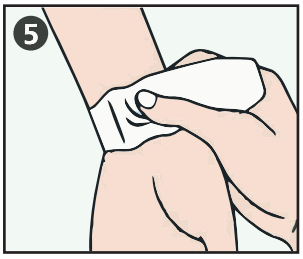
Place the pad over the point where the needle enters both the skin and the blood vessel. Maintain thumb pressure on the pad while removing the indwelling needle. For metal needles, apply STEPTY™ P immediately after needle removal.



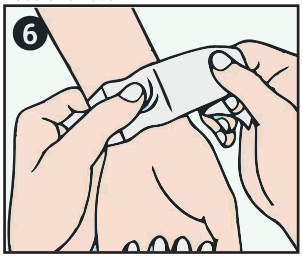
While removing the needle or catheter, maintain firm finger pressure on the upper surface (backing) of the pad and partially remove the liner on the ulnar side of the arm.



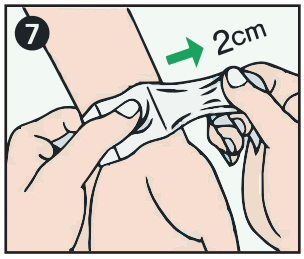
Keeping the pad firmly pressed in place, extend the tape on the ulnar side by about 2 cm.



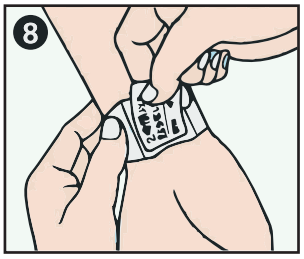
Maintain firm pressure on the pad as you secure the tape to the skin. Once in place, peel away the remaining liner and firmly apply the rest of the tape.



Without moving the pad, switch to your other thumb and continue applying firm pressure.



Maintain firm pressure on the pad. Peel back the second liner halfway, stretch the tape by about 2 cm and press it onto the skin. Remove the remaining liner and secure the tape.



Write the application time on the label and attach it to the pad. Haemostasis is usually achieved within 1 hour. As bleeding may restart, remove STEPTY™ P within 2 hours of application.

PRECAUTIONS

- Use only for the radial artery or the dorsal artery of the foot.
- If skin problems occur or an infection is suspected, do not use or discontinue use.
- To avoid damage to the arteries and skin, remove the needle or catheter before affixing this product to the skin.
- To avoid skin irritation, do not stretch the product more than necessary and remove within 2 hours of application.
- This product should be removed by a healthcare professional.
- Refer to the product box for further precautions.

ARTG Listed Product No. 285285.

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