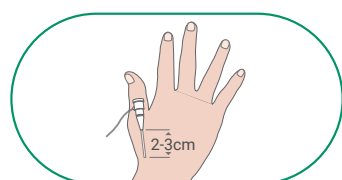


Distal Hemostasis Made Simple

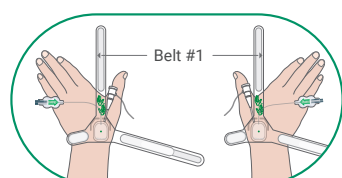
Start

Application and inflation



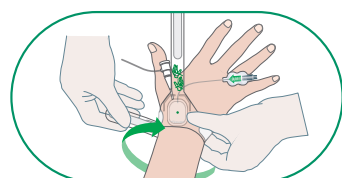
Withdraw the introducer sheath by 2 to 3 cm.

- Ensure the puncture site is clean & dry.

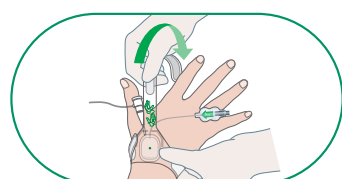


Place the compression balloon against the skin then place belt #1 with the hand icons between the index finger and the thumb.

- Align the green marker on the compression balloon with the vascular puncture site.
- The same approach applies to both the left and right hand.

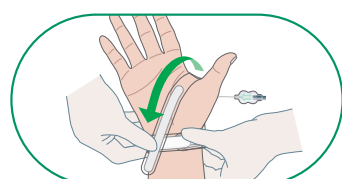


Wrap the two other belts around the hand and keep them secure with the adjustable fastener.

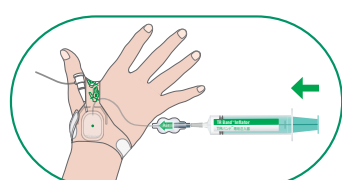


Pass belt #1 through the thumb and the index finger.

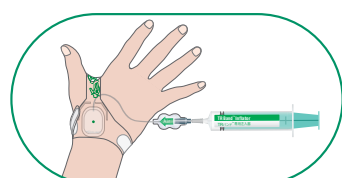
- Keep the air injection port on the side.



Secure belt #1 tightly with the adjustable fastener.



Inject up to 14 ml of air from the inflator via the air injection port.



Withdraw the introducer sheath and adjust the air volume in case of bleeding.

- Keep the puncture site dry, using gauze to absorb any oozing or bleeding.

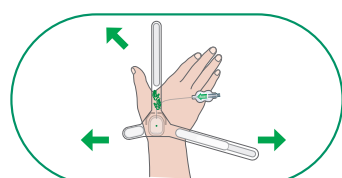
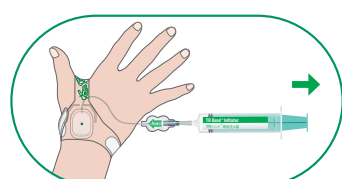


2h

Deflation & Removal

Deflate TR Band[™] Distal completely after 2 hours.

- Removal protocols should be consistent with needs of the provider(s) and patient.
- Air injection volume and compression time may differ according to the patient's condition, heparin volume, and the size of the puncture site.
- Check the puncture site frequently and adjust accordingly. If bleeding occurs, inject more air to restore hemostasis and repeat deflation after 30 minutes.



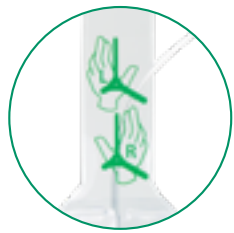
Remove TR Band[™] Distal and apply sterile dressing over the puncture site.

TR BandTM Distal

Distal Radial Artery Compression Device



Key Features

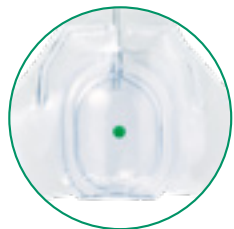


Pictograms for **visual guidance** supporting simple & correct placement



Transparent design & green dot for

- **easy positioning** on puncture site
- **rapid visual confirmation** of hemostasis at the puncture site



Oval balloon for compression of

- **snuffbox or dorsal distal radial access**
- **right & left access sites**

Y-strap design for

- **stable positioning** even during deflation
- **patient comfort** with unrestricted finger movement after attachment

Adjustable fastener similar to TR BandTM for

- **simple attachment**
- secured & **stable positioning**

Straps length

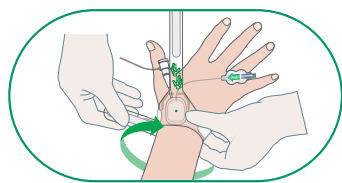
designed to fit both large and small wrists with a single device



TR BandTM inflator for

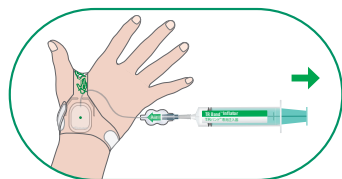
- pressure adjustment
- safety purpose, to prevent air injection in wrong tube

Key Removal Guidelines*



Start

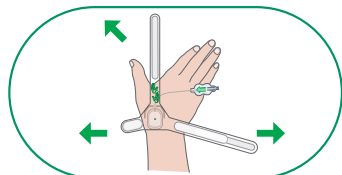
Application & inflation



2h

Complete deflation after 2 hours

- Removal protocols should be consistent with needs of the provider(s) and patient.
- Air injection volume and compression time may differ according to the patient's condition, heparin volume, and the size of the puncture site.
- Check the puncture site frequently and adjust accordingly. If bleeding occurs, inject more air to restore hemostasis and repeat deflation after 30minutes.



Finish

Remove TR BandTM Distal

and apply sterile dressing over the puncture site.

*These deflation guidelines are based on best practices from experienced distal radial users. They are supplied for illustration and information purposes only and are in no way, shape or form intended or constructed to replace the "Instruction for Use" which should be consulted every time and to which the guidelines are just an addition. They are not to be interpreted as a medical advice either: the TR BandTM Distal should be applied or removed at the physician's sole discretion. For more information, please refer to TR BandTM Distal "Instruction for use".

Not all products are available for sale in all countries. This information is provided only in respect to markets where these products are approved or cleared. Please contact your Terumo local sales representative for more information. Refer to Instructions for Use for contraindications, warnings, precautions and additional information. All brand names are trademarks or registered trademarks owned by TERUMO CORPORATION, its affiliates, or unrelated third parties. **CE 0197**
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