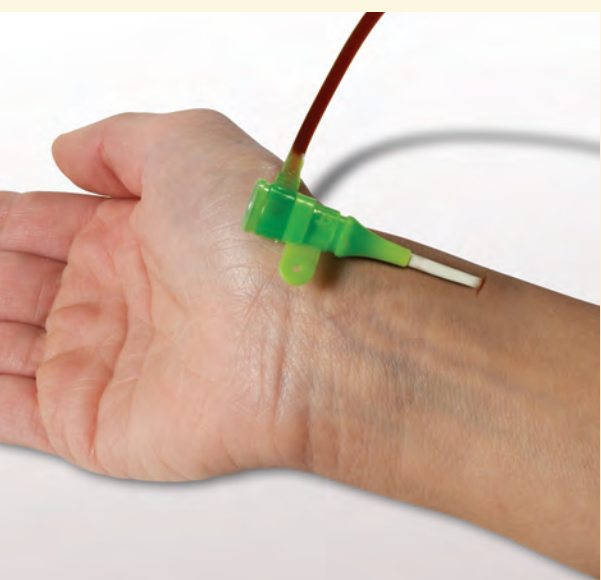


With the TR Band, Terumo is setting a new standard for radial hemostasis.


# TR Band™

Radial Compression Device



**STEP 1**

After catheterization, withdraw the introducer sheath approximately 2-3 cm.




**STEP 2**

Align the green marker, which is located on the center of the compression balloon (large), proximal to the puncture site and fix the strap on the wrist with the adjustable fastener.

**CAUTION!**

This device must be positioned differently when used on the left or right wrist. When attaching the device, ensure that the Terumo logo on the support plate is closest to the patient's little finger.

Make sure the VELCRO® fastener is stable and not slanted.




**STEP 3**

To inflate the compression balloon, inject the appropriate volume of air using the TR Band Inflator, which is included in the kit. Nominal air injection volume: 13 mL. Maximum air injection volume: 18 mL.

**WARNING!**

Prior to injection, confirm that you are injecting through the tube marked AIR and do not inject air through any other port.



**STEP 4**

Remove the sheath and confirm that there is no bleeding from the puncture site. If bleeding is observed, inject more air (not exceeding a total of 18 mL) until it stops.




**STEP 5**

Check the progress of hemostasis and adjust the air pressure of the balloon with the TR Band Inflator.

**CAUTION!**

Bleeding may occur if the VELCRO strap comes off during compression. Depending on the patient's wrist size and the way the device is applied, the VELCRO strap could come off. Fix the VELCRO strap in place with tape if necessary.



**STEP 6**

Before removing, confirm that bleeding has stopped.

**Note:** Air injection volume and compression time may differ according to the patient's condition, the heparin volume, and the size of the puncture site. Check the puncture site and adjust accordingly.

**SUGGESTIONS!**

- If the puncture site is too close to the wrist fold, the band will not work properly and bleeding may occur.
- The VELCRO straps should be aligned correctly to ensure proper hemostasis.
- Depending on the patient's wrist size, if the VELCRO straps are too long, the straps should be cut and/or reinforced with tape.
- The patient should be instructed to minimize bending or using his/her wrist while the band is on.
- When first applied, the band must not be fastened too tightly to the wrist.
- When connecting the TR Band Inflator to the TR Band, keep the plunger in place with your thumb. Releasing the plunger will cause air to be expelled from the TR Band. Loss of air compression will cause bleeding.
- When attempting to release air for the purpose of determining hemostasis, keep the TR Band Inflator attached to the air valve and control the release of air while keeping your thumb on the TR Band Inflator plunger.

**Terumo—A global leader in medical devices.**

For more information, call 800.862.4143 to speak to an Inside Sales Customer Care Representative or visit [www.terumomedical.com/interventional](http://www.terumomedical.com/interventional)  
 Terumo Interventional Systems • 2101 Cottontail Lane • Somerset, NJ 08873 • Fax: 800.411.5870  
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**PRECISE VISUAL CONTROL**

Dual compression balloons provide precise compression of the radial artery to ensure blood return—without compromising local nerve structure.

The TR Band is transparent to allow visual control of the puncture site while checking on the progress of hemostasis.

Product Code	TR Band Type	Length	Quantity
XX*RF06	Regular	24 cm	5/box
XX*RF06L	Long	29 cm	5/box



TERUMO INTERVENTIONAL SYSTEMS