

TR Band[®]

Radial Compression Device

THE CLEAR **ADVANTAGE**

#1 preferred and most used hemostasis device on the market¹



TERUMO
INTERVENTIONAL
SYSTEMS

TR Band[®]

Radial Compression Device

THE NEW STANDARD FOR RADIAL HEMOSTASIS



The preferred choice for radial hemostasis

- Transparency ensures continuous observation of the access site
- Dual compression balloons provide precise compression of the radial artery without compromising local nerve structure²

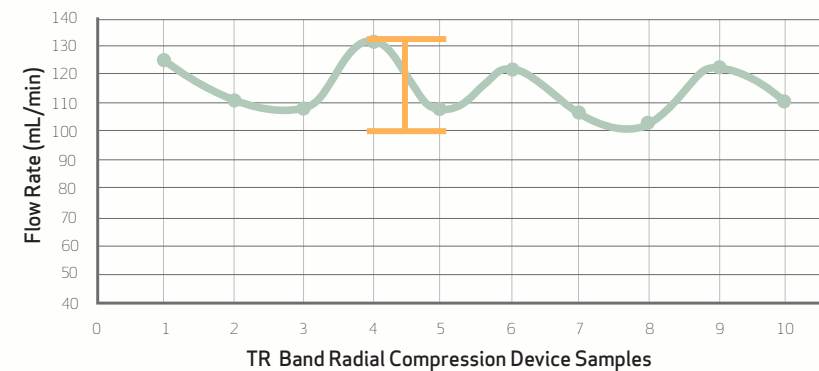
An innovative design that makes it extremely easy to use

- Air titration provides a more precise way of applying pressure to the radial artery³
- Adjustable straps make application fast and simple
- Two band lengths provide a precise fit for optimal patient sizing²

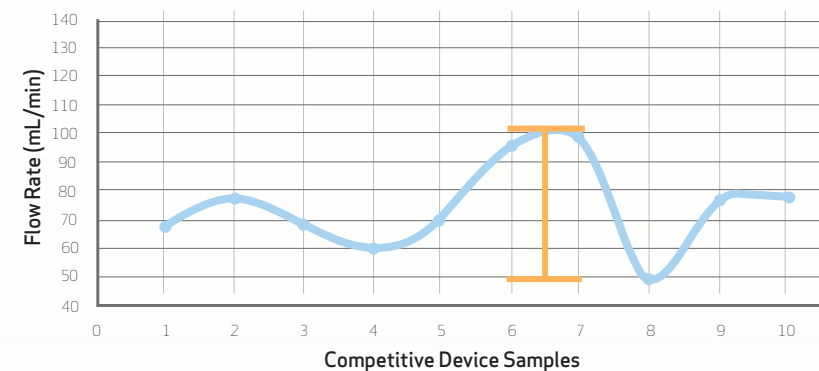
Consistent and controlled performance

- Less sensitive to small air adjustments, resulting in more consistent arterial blood flow as compared to competitive balloon inflation devices⁴
- Allows less variability when incrementally titrating air from the device, resulting in maintenance of adequate blood flow in the radial artery⁴
- Achieves hemostasis at low pressures, minimizing the chances of applying occlusive pressures⁴

TR BAND Radial Compression Device



COMPETITOR



PUSHING BOUNDARIES



Terumo Interventional Systems **is committed to your success** with innovative procedural solutions and ongoing support for your most challenging cases.

We're relentlessly seeking new ways to help you apply effective solutions and achieve **better outcomes for more patients.**



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ORDERING INFORMATION

PRODUCT CODE	TYPE	LENGTH	QUANTITY
TRB24-REG	Regular	24 cm	5/box
TRB29-LRG	Large	29 cm	5/box

Glidesheath Slender[®]
Hydrophilic Coated Introducer Sheath

Heartrail[®]
Guiding Catheter

Glidesheath[™]
Hydrophilic Coated Introducer Sheath

Optitorque[®]
Coronary Diagnostic Catheters

FIND OUT MORE |  Phone: 800.862.4143  terumo.com  Fax: 800.411.5870

References:

1. Millenium Research Group Report 2014 (pg. 113), IMS & Sales Data
2. Ono K. Experience of the TR BAND for the Diagnostic Catheter Procedure. Yuri Union General Hospital in Akita Pref., September 2004
3. Pancholy S. Impact of Two Different Hemostatic Devices on Radial Artery Outcomes after Transradial Catheterization. Journal of Invasive Cardiology, Vol. 21, No. 3, March 2009
4. Data on File, Terumo Corporation. Testing compares the performance of TR BAND to other balloon compression devices on the market. Chart depicts flow rate measurement with variations at 6ccs of air. TR BAND Bench Test Report (06.01.2015)

For Rx only
Before using refer to **Instructions for Use** for indications, contraindications as well as warnings and precautions @ www.terumo.com

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