

# RADIAL ARTERY TOURNIQUET

Radial compression device designed to aid haemostasis of the radial artery following diagnostic angiograms and percutaneous coronary intervention.

- Available in 24cm and 29cm lengths.



## ORDERING INFORMATION

For additional information, or to place an order, please call us on 01844 340 620 or email [info@aprmedtech.com](mailto:info@aprmedtech.com).

Description	Product code	Band length	Units per box
Radial Artery Tourniquet 24cm	BM-RAT3S	24cm	10
Radial Artery Tourniquet 29cm	BM-RAT3L	29cm	

# User Guide

*The information below is intended as a guide. Please refer to the manufacturer's Instructions for Use included before using this device.*

- Following the procedure, withdraw the sheath by 2-3cm.
- Align the green dot ■ marker, located on the centre of the large compression balloon, 1-2mm proximal to the puncture site and attach the bandage around the wrist using the adjustable strap.
- To inflate the balloon with air, use the syringe included in the pack.
- **Do not exceed the maximum air injection volume of 18ml.**
- Whilst inflating, simultaneously remove the sheath and confirm that there is no bleeding from the puncture site. If bleeding is observed, inject more air (not exceeding the maximum volume) until it stops.
- Check the progress of haemostasis and adjust the air pressure of the balloon with the syringe air injector as per your local standard protocol for radial band removal.
- Before removing the band completely, confirm haemostasis has been achieved.

Supplied exclusively in the UK by:

ap<sup>r</sup> medtech

ap<sup>r</sup>medtech.com  
@ap<sup>r</sup>medtech

APR Medtech Limited  
The Sanderum Centre, 30a Upper High Street, Thame, Oxfordshire, OX9 3EX  
t. +44 1844 340 620 f. +44 1844 340 621 e. info@ap<sup>r</sup>medtech.com

Manufactured by:

**Brosmed**

www.brosmed.com

**CE 0197**