Radial Artery Compression Devices
INSTRUCTION FOR USE

【INDICATIONS】

This is a compression device to assist hemostasis of the radial artery after a transradial procedure.

【MODEL NO.】

WPRA & WPRB

【STRUCTURE & PERFORMANCE】

This device is composed of fixing band, fixing plate, balloon pad, check valve with balloon and inflator. Sterilized by EO, the product is for single use only.

【USAGE】

1)After the procedure, withdraw the sheath by 2-3cm, make sure there's no presence of vasospasm;

2)Align the blue marker, which is located on the center of the compression balloon (large) to the puncture and fix the belt on the wrist with the adjustable fastener.

3)To inflate the compression balloon, inject the appropriate volume of air using the assorted inflator, which is included in the kits. (Nominal air injection volume---13ml; maximum air injection volume---18ml)

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 18ml) until it stops.

5)Check the process of hemostasis and adjust the air pressure of the balloon with the inflator.

6)Before removing, confirm that bleeding has stopped.

【ATTENTION】

1)Do not inject air into any port other than the air injection port of this device. This could cause arterial or venous embolization.

2)Do not inject more than 18ml of air. There is a possibility of damaging the device if this volume is exceeded.

3)Do not soak or wipe with agents containing organic solvents. Such agents may cause damage to the device.

4)Patient should not be left unattended while the device is in use.

5)Be careful that no foreign particles get into the air injection port when injecting air. The air could leak.

6)If there is itching or redness of the skin while compression, stop using and treat

appropriately.

7)At extremely low temperature, there is a possibility of damage due to decrease in resistance to shock.

8) Do not use this device if the unit package has been damaged or the valid period is over.

9) The device should be stored in a relative humidity no more than 80%, no corrosive gas, well ventilated environment.

10) The device is sterilized with Ethylene Oxide, valid time for 3 years.

【CONTRAINDICATION】

Prohibit to use for those patients with a systolic blood pressure over 200mmHg.

【SYMBOLS&ABBREVIATION】



ATALOGUE NUMBER



LOT NUMBER



DATE OF MANUFACTURE



USD BY



FOR SINGLE USE ONLY



STERILIZED USING ETHYLENE OXIDE



KEEP DRY



SEE INSTRUCTION FOR USE



DO NOT USE IF PACKAGE IS DAMAGED



MANUFACTURER



AUTHORISED REPRESENTATIVE IN THE EURPEAN COMMUNITY



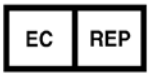
CONSULT INSTRUCTIONS FOR USE



DO NOT RESTERILIZE



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