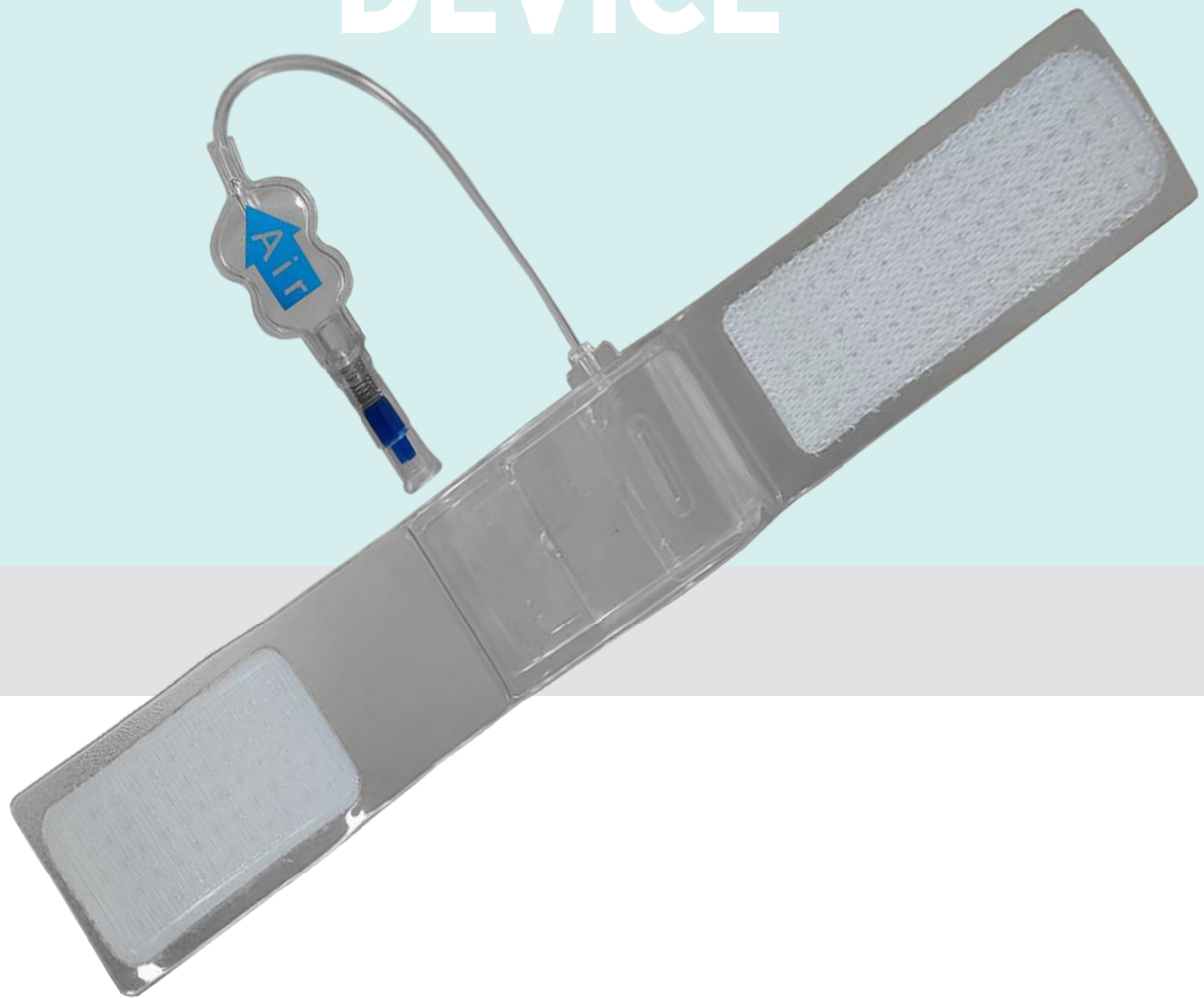


ARES

RADIAL COMPRESSION DEVICE



Angiography

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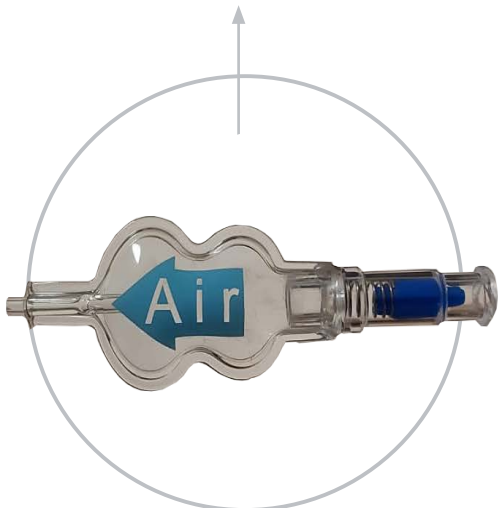
ARES

compression with inflation

Extended hook & loop retention straps provide quick application and enhance patient comfort

Clear plastic band provides access site visualization

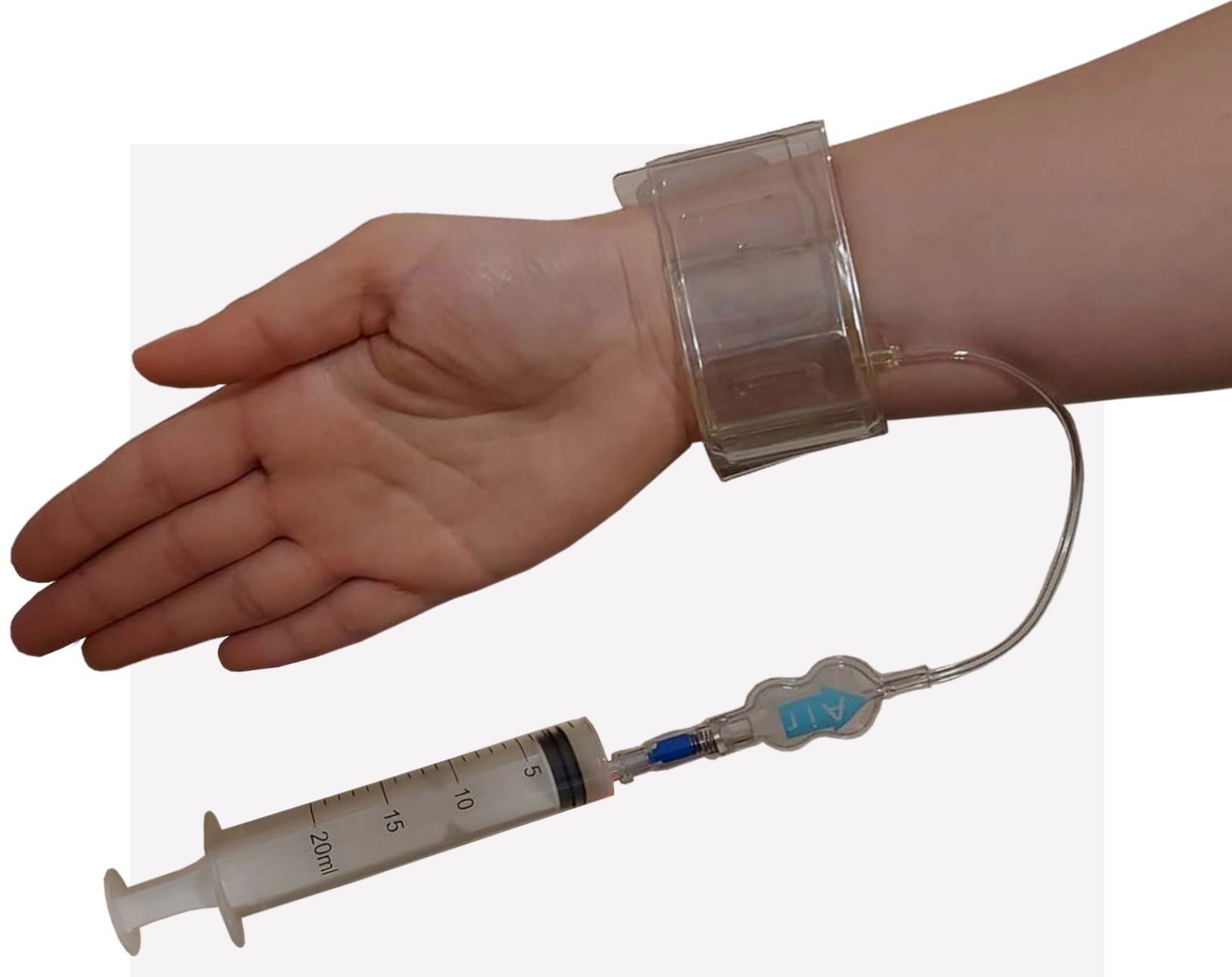
Detachable strap secures syringe during patient transport



Secure twist connector provides easy and reliable connection between syringe and inflation valve

Single compression balloon delivers optimal hemostasis pressure for every patient

for absolute hemostasis



PRODUCT



PRODUCT CODE

ACP7000

DESCRIPTION

Radial Pad w/Syringe

BOX QTY

100

ARES

RADIAL COMPRESSION DEVICE

How to Apply?



Following the completion of procedure withdraw procedure sheath 2-3cm.

Apply Ares Radial Compression Device to the patient by aligning the blue marker, which is located on the center of the compression balloon 1-2mm proximal to the puncture site.

Fix the device's position on the wrist with the detachable strap tightly enough to avoid spinning.

Attach the syringe to the inflation port and gently inject 18-20 mL air while simultaneously removing the procedural sheath.

When sheath is completely withdrawn, air should be fully injected.

Adjust compression balloon pressure to provide appropriate hemostasis.

Check the radial pulse periodically.

Remove air from compression balloon slowly. 3 to 5 mL every 10 minutes and observe hemostasis at access site until device is loosened. If bleeding is observed, retighten device to the original pressure until bleeding stops.

When hemostasis is provided, remove the device by lifting slowly toward palm of hand and apply sterile dressing.

PRODUCT	PRODUCT CODE	DESCRIPTION	BOX QTY
	ACP7000	Radial Pad W/Syringe	100

ARES
International
Manufacturer

Ares Medikal San. Tic. Ltd. Şti
Aşık Veysel Mah. 5821/1 Sk. No:6
Karabağlar 35110
İzmir, Turkey

Phone +90 232 264 70 00
Fax +90 232 264 90 00
Email info@ares-medikal.com
Web www.ares-medikal.com

CE 0068