

ADJUSTABLE RADIAL CUFF



THE NEXT GENERATION RADIAL DEVICE





AIR ONLY

ARC

Adjustable compression balloon provides accurate positioning over the radial artery

Ergonomic contoured design of the structured cuff and padding ensures patient comfort without compromising ulnar artery flow

> Targeted inflation system applies pressure to only the radial artery

> > Balloon designed to apply precise pressure by fitting into the radial groove

Buckle and strap combination ensures that the device is snug and maintains wrist stability

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800.944.0187



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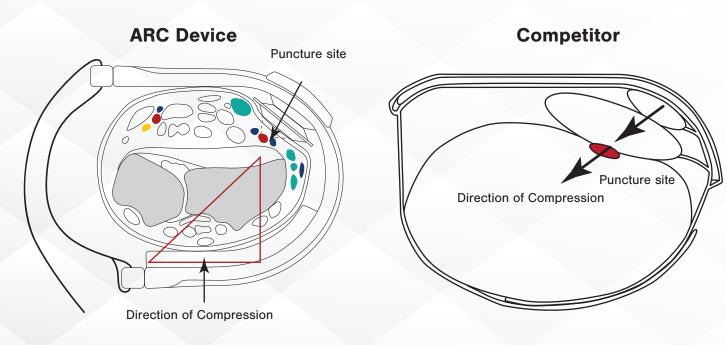


ARC VS. COMPETITOR APPLIED PRESSURE*

To achieve closure of the access site, only a minimal amount of force over a small area is actually required. The smaller and more localized the pressure area, the less force that needs to be applied to the patient, and ultimately the better chance the operator has to achieve patent hemostasis.

TZ Medical has designed a device that (1) improves patient comfort (2) covers enough area to maintain effective control of the access site and (3) provides the necessary focus of pressure to ensure patent hemostasis can be achieved by following standard hospital protocol.

ml Air	ARC psi	Competitor psi
18 ml	14.0 psi	4.8 psi
15 ml	9.5 psi	3.8 psi
13 ml	8.0 psi	2.9 psi
11 ml	6.1 psi	2.3 psi
9 ml	4.8 psi	1.6 psi
7 ml	3.2 psi	1.0 psi



*Internal Engineering testing TZ Medical Inc. 2018

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Item Number	Band Size	Diameter	UOM	
RCB-0047	Small	5-6.5 inches	Box of 5	
RCB-0048	Medium	6-7.25 inches	Box of 5	
RCB-0049	Large	6.75-8.5 inches	Box of 5	



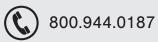
PIN-POINT ACCURACY. CONSISTENT RESULTS.



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