

Arrow®  
**EZ-IO®**  
 Intraosseous Vascular Access System

# A Complete Solution for Intraosseous Vascular Access

### Safe

<1% serious complication rate<sup>1</sup>

### Fast

Vascular access within 10 seconds<sup>2</sup>

### Effective

97% first-attempt access success rate<sup>3</sup>

## Product Offerings

### Power Driver

ITEM CODE	DESCRIPTION	CASE QUANTITY
9058	Standard Driver – the Power Driver is a Sealed, Hand-held, Lithium Battery Powered Medical Device	1



Power Driver

### Needle Sets\*

ITEM CODE	SIZE	PATIENT WEIGHT	CASE QUANTITY
9079P-VC-005	45 mm Needle	40 kg or Over	5
9001P-VC-005	25 mm Needle	3 kg or Over	5
9018P-VC-005	15 mm Needle	3–39 kg	5



Needle Sets

\*Each Set Includes a 15 Gauge Sterile EZ-IO® Needle Set, EZ-Stabilizer® Dressing, EZ-Connect® Extension Set, Patient Wrist Band, and Needlewise® 1-port Sharps Block

### Accessories

ITEM CODE	DESCRIPTION	CASE QUANTITY
9065	EZ-IO® Vascular Access Pack (VAP) Soft Sided (Yellow) Carry Case	1
9074	EZ-IO® Carry Case Hard Sided (Black)	1
9070	EZ-IO® Wall Mounted Storage Cabinet	1



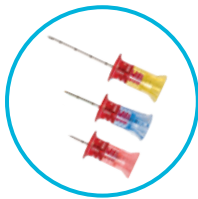
EZ-IO® Vascular Access Pack (VAP) Soft Sided (Yellow) Carry Case



EZ-IO® Wall Mounted Storage Cabinet

## Training Components – Not for Human Use

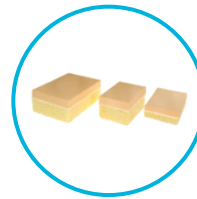
ITEM CODE	DESCRIPTION	CASE QUANTITY
9059	Training Driver	1
9078	45 mm Non-Sterile Training Needle Set (Patient Weight 40 kg or Over)	1
9017	25 mm Non-Sterile Training Needle Set (Patient Weight 3 kg or Over)	1
9021	15 mm Non-Sterile Training Needle Set (Patient Weight 3–39 kg)	1
9034TK	EZ-IO® Training Kit (EZ-IO® VAP, Training Driver, Training Needles and Training Bones)	1
1522-1200	IO Training Block, 170 mm x 120 mm x 63 mm (20 mm Skinned Soft Tissue Top)	1
1522-1201	IO Training Block, 120 mm x 80 mm x 63 mm (20 mm Skinned Soft Tissue Top)	1
1522-1202	IO Training Block, 120 mm x 80 mm x 37 mm (12 mm Skinned Soft Tissue Top)	1



Training  
Needle Set



EZ-IO®  
Training Kit

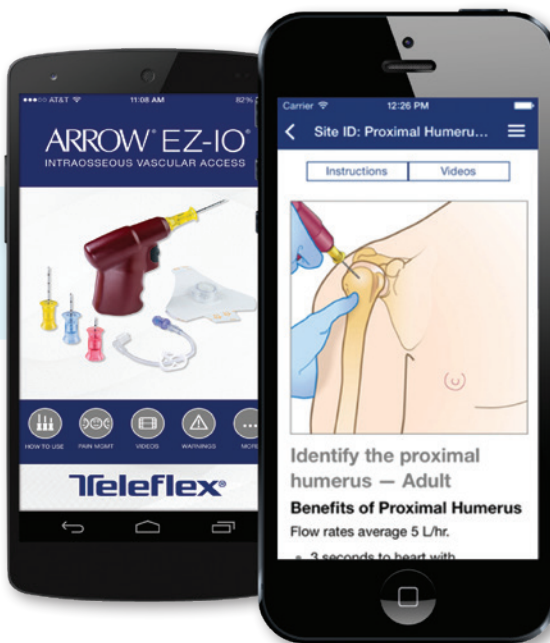


Training  
Blocks

## EZ-IO® App Downloads Available at EZIOApp.com



Download the Arrow® EZ-IO® App  
[EZIOApp.com](http://EZIOApp.com)



For more information, contact us at:  
[+1.919.433.4999](tel:+19194334999) or visit [ArrowEZIO.com](http://ArrowEZIO.com)

Rx only

See Instructions for Use for detailed information regarding the instructions for use, contraindications, potential adverse events, warnings, and cautions.

### References

- 1 Teleflex internal data on file 2014.
- 2 Davidoff J, Fowler R, Gordon D, Klein G, Kovar J, Lozano M, Potkya J, Racht E, Saussy J, Swanson E, Yamada R, Miller L. Clinical evaluation of a novel intraosseous device for adults: prospective, 250-patient, multi-center trial. *JEMS* 2005;30(10):s20-3. Research sponsored by Teleflex Incorporated.
- 3 Cooper BR, Mahoney PF, Hodgetts TJ, Mellor A. Intra-osseous access (EZ-IO®) for resuscitation: UK military combat experience. *J R Army Med Corps.* 2007;153(4):314-316.

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