

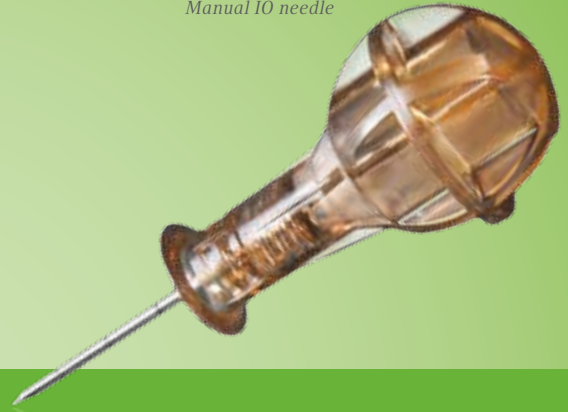
*EZ-Connect Extension Set*



*Sternal locator*



*Manual IO needle*



Arrow  
**EZ-IO T.A.L.O.N.**  
 Needle Set

**When rapid access is needed**

When you're facing difficult vascular access (DVA) challenges in emergent, urgent or medically necessary situations there should be a safe, effective solution, for immediate vascular access.

The EZ-IO T.A.L.O.N. **T**actically **A**dvanced **L**ife-saving **I**O Needle System which is provided by Teleflex is designed to

provide rapid and effective<sup>1</sup> entry into the bone's medullary cavity, creating a conduit to the central circulation for adult patients when rapid fluid or pharmacological resuscitation is required in emergencies.

The EZ-IO T.A.L.O.N. System is indicated for use in 7 sites: the sternum and bilateral proximal humerus, proximal tibia, and distal tibia.

**Benefits**



**The Medic**  
 Provides rapid and effective<sup>1</sup> entry in the bone



**The Army**  
 No need for additional gear, multiple needles or special removal tools



**The Patient**  
 Delivers fluids and medications rapidly and accurately<sup>1,2,3</sup> for casualty resuscitation<sup>1,2,3</sup>

## 7 Site Tactical Advantage



## EZ-IO T.A.L.O.N. Single Manual IO Needle Set Facts and Information

Sterile | Latex-free | 304 stainless steel | Non-pyrogenic | 4-year shelf life

### EZ-IO T.A.L.O.N. Needle Set NSN# 6515-01-626-6395

REF.	DESCRIPTION	SIZE	QTY
9081-VC-006*	Manual IO needle	15 G (1.8 mm) × 38.5 mm long	6
	Sternal locator***	16 G (1.65 mm) × 23.6 mm long	

### EZ-Stabilizer (Additional Accessory)

REF.	DESCRIPTION	SIZE	QTY
9066-VC-005	EZ-Stabilizer dressing**	5.75" × 5.25" × 1.25" (14.6 cm × 13.3 cm × 3.2 cm)	5

\* Each needle set includes a manual IO needle, sternal locator, EZ-Connect extension set, Quick Reference Card, NeedleWISE 1-Port sharps block and wristband.

\*\* The EZ-Stabilizer dressing is sold separately and not packaged with the EZ-IO T.A.L.O.N. needle set.

\*\*\* Sternal Locator should not be used in the following sites: Proximal Humerus, Proximal and Distal Tibia.

### References:

1. Philbeck TE, Puga T, Montez DF, Miller LJ, Saussy J, Davlantes C. Sternal Flow Rates and Insertion Success Using a Multisite Intraosseous Device. *Annals of Emergency Medicine* 2015;66(4S):S48
2. Lewis P, Wright C. Saving the critically injured trauma patient: a retrospective analysis of 1000 uses of intraosseous access. *Emerg Med J* 2014;31(9):784. doi:10.1136/emermed-2014-203588
3. Paxton JH, Knuth TE, Klausner HA. Proximal humerus intraosseous infusion: a preferred emergency venous access. *J Trauma* 2009; 67: 606-11.

Consult Instructions for Use (IFU) packaged with the product prior to use of this product.

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