



FAST1 Intraosseous Infusion System

Manual Insertion

Manual IO device indicated for sternal insertion. The Target Patch provides insertion guidance for exact placement. Suitable for patients aged 12 and over.

Intuitive

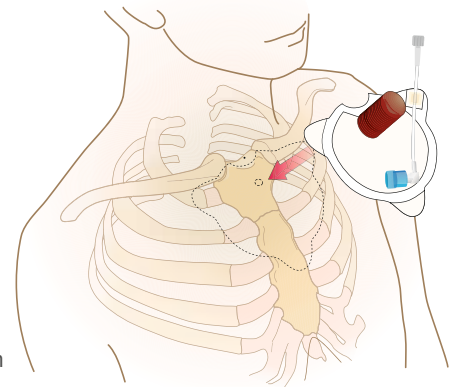
- Designed for pre-hospital and military providers
- Ideal for downrange conditions
- Protector Dome included

Rapid Treatment Access

Provides rapid IO access to facilitate emergency resuscitation when standard venous access is not possible. Device can be effectively used during CPR and when a cervical spine collar is in place.¹

Convenient

- Depth control
- Low profile infusion tubing
- Small footprint 21,6 cm x 20,3 cm x 3,3 cm
- Lightweight <130g
- Manual insertion



Benefits



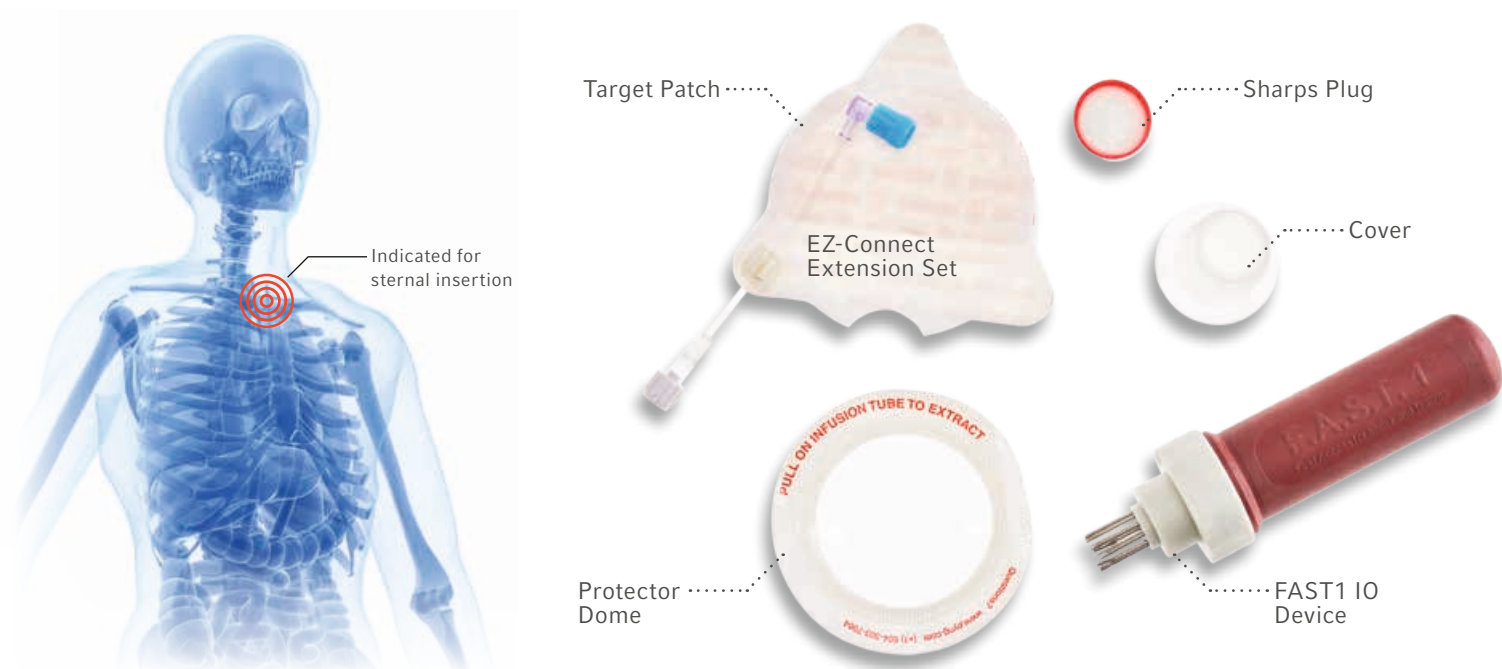
The Medic
Lightweight and compact; easily stored in medic bag



The Agency
FAST1 Intraosseous Infusion System has a 2-year shelf life



The Patient
Delivers lifesaving fluids and medications rapidly and effectively^{2,4}



FAST1 Intraosseous Infusion System

ITEM NUMBER	DESCRIPTION	QTY
01-0042RTR	FAST1 Intraosseous Infusion System <i>Includes: FAST1 IO Device with cover, Target Patch, Protector Dome, Sharps Plug, and IFU.</i>	10/Box

FAST1 Intraosseous Infusion Training Systems (Non-sterile; not intended for human use)

ITEM NUMBER	DESCRIPTION	QTY
01-0144	FAST1 Training System (Small training aid) <i>Includes: Red carrying case, Demo Introducer, Reset Tool, Target Patch, SimIO System (Target Patch, Demo Introducer, Protector Dome, System Label), SimStern Thin Normal, SimStern Marrow, Spare Parts Package (SimIO Infusion Tube, Infusion Tube, 2 Stylet Supports, 2 Sharps Plugs), 10 SimIO Accessories, IFU, and FAST1 Instruction Poster.</i>	1
01-0145	FAST1 Training System (Large training aid) <i>Includes: Demo Introducer, Reset Tool, 500 Target Patches, 150 Protector Domes, 100 Infusion Tubes, IFU, and FAST1 Instruction Poster.</i>	1

Additional Accessories

ITEM NUMBER	DESCRIPTION	QTY
1025-24-1	Sternum IO Training Kit (sternum bone plate, skin patch, bone insert)	1
1485-39	Skin Patch (replacement part for 1025-24-1)	1
1522-306	Bone Insert (replacement part for 1025-24-1)	1



References:

1. Frascione R, Dries D, Gisch T, et al. Obtaining vascular access: is there a place for the sternal IO. *Air Medical Journal* 2001;20(6):20-22
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/emmermed-2014-203588
3. Paxton JH. Intraosseous vascular access: A review. *Trauma* 2012;14(3):195-232. DOI:10.1177/1460408611430175.
4. Macnab A, Christenson J, Findlay J, et al. A new system for sternal intraosseous infusion in adults. *Prehosp Emerg Care* 2000;4(2):173-177

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