

ENGINEERED FOR SURVIVAL

SAM[®] IO

Intraosseous Access System

- *Proven for use in all Environments - Meets MIL-STD 810G for Durability*
- *Manually Operated | Battery Free*
- *Rapid Intuitive Application*
- *Innovative & Lightweight*
- *Easy, Fast Training*



SAM[®]
MEDICAL



15 mm

Driver



25 mm



45 mm

SAM IO is a **manually operated intraosseous access system**.

Catheter placement is achieved by continuously actuating (repeatedly compressing) the driver's trigger assembly while gently guiding needle assembly into position. Repeated, full trigger actuation creates rotational spin of the needle assembly which, when combined with gentle downward pressure, results in **controlled IO placement**.

Once needle assembly is properly positioned, the stylet is removed to expose standard Luer-lock for extension set connection. With the extension set connected, aspiration verification, flushing and selected treatment(s) may commence.

R_X ONLY
REV022420



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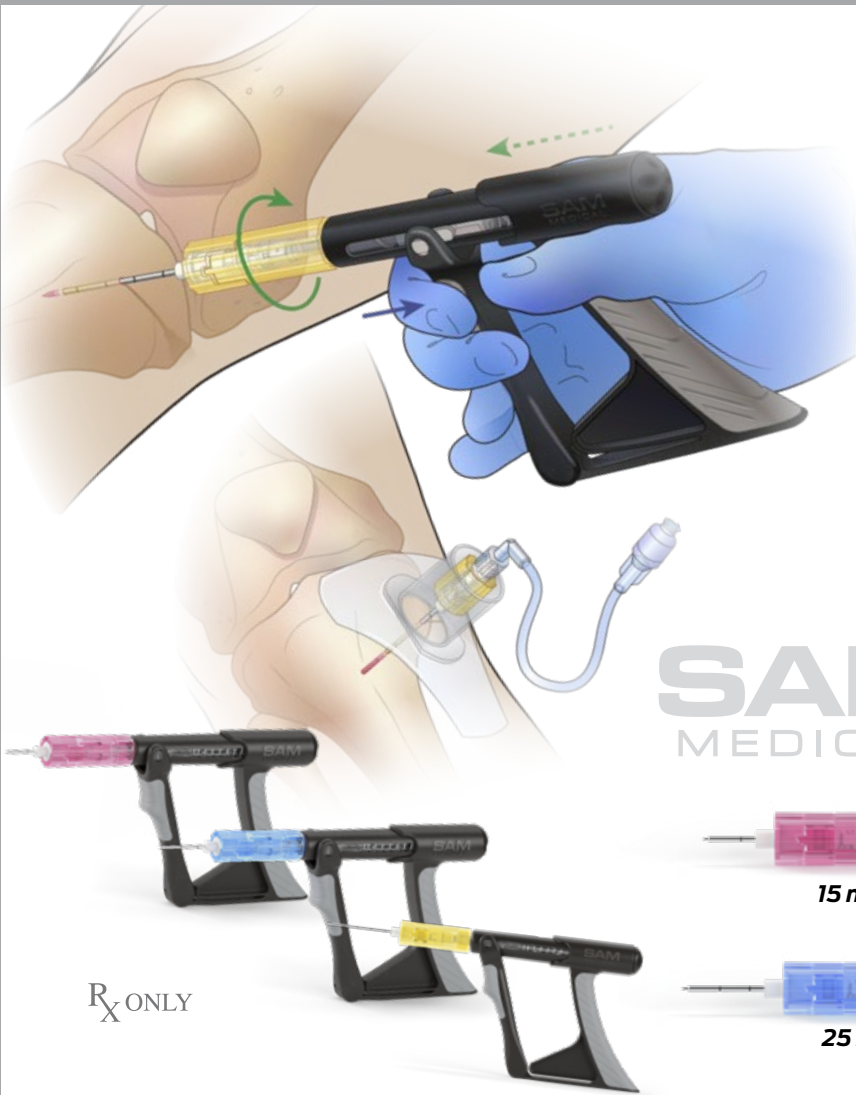
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35 Tedwall Court Greer, SC 29650 USA

SAM[®] IO

Intraosseous Access System

The **SAM IO system** is designed to be intuitive for current IO users, featuring color coding and depth indicators which match industry norms. The system components for effective IO placement, include:



SAM[®]
MEDICAL



SAM IO DRIVER

A multi-use manually operated intraosseous access driver



15 mm



25 mm



45 mm

*Extension Tube & NeedleVISE[®]
included in each needle set

EXTENSION TUBE*

Connects to catheter for flexible infusion



NEEDLEVISE[®]*

Single-use sharps containment for sylet

R_X ONLY

ORDERING INFORMATION

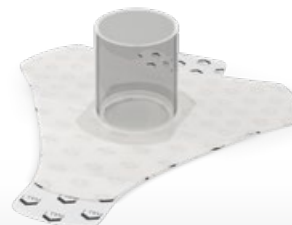
PRODUCT	UNIT	ITEM #
Driver	Single	30-0255
Needle 15mm	Single	30-0257
Needle 15mm	5-Pack	30-0258
Needle 25mm	Single	30-0259
Needle 25mm	5-Pack	30-0260
Needle 45mm	Single	30-0261
Needle 45mm	5-Pack	30-0262
Stabilizer	Single	30-0263
Stabilizer	5-Pack	30-0264
Adaptor	Single	30-0253
Training Kit	Kit	30-0256
Storage Case	Single	30-0254

SAM IO NEEDLE SETS

A sylet and catheter assembly secured by a snap-fit connection. 15 mm, 25 mm, and 45 mm lengths are intended to address a broad range of patient demographics and multiple application sites

SAM STABILIZER

Cylinder design intended to protect the catheter from dislodgement



SAM IO NEEDLE ADAPTOR

The SAM IO Adaptor is designed to accommodate alternative IO needle designs with the SAM IO Driver



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