



**SAM**  
MEDICAL

# SAM IO TRAINING KITS

**TRAIN. PREPARE. PRESERVE LIFE.**

## **SAM IO TRAINING KITS: A VERSATILE WAY OF TRAINING**

The SAM IO Training Kits include all components needed to simulate intraosseous access with the SAM IO system. Every kit includes a nylon Training Case, Driver, three Needle Sets, Stabilizer, and Adaptor. Simulation Sawbones, including the proximal humerus, proximal tibia, and distal tibia, are also available in the SAM IO Training Kits. All included parts are for training purposes only.

## **ENGINEERED FOR SURVIVAL**

### **MANUALLY OPERATED DRIVER**

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 the 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.





# SAM<sup>®</sup> IO

## KITS AVAILABLE:

- 1 PN: IO720-EN**  
 x1 Training Case  
 x1 Driver  
 x1 Stabilizer  
 x1 Adaptor  
 x1 15 mm Needle Set  
 x1 25 mm Needle Set  
 x1 45 mm Needle Set  
 x1 Proximal Humerus Sawbone

- 2 PN: IO721-EN**  
 x1 Training Case  
 x1 Driver  
 x1 Stabilizer  
 x1 Adaptor  
 x1 15 mm Needle Set  
 x1 25 mm Needle Set  
 x1 45 mm Needle Set  
 x1 Proximal Tibia Sawbone

- 3 PN: IO722-EN**  
 x1 Training Case  
 x1 Driver  
 x1 Stabilizer  
 x1 Adaptor  
 x1 15 mm Needle Set  
 x1 25 mm Needle Set  
 x1 45 mm Needle Set  
 x1 Distal Tibia Sawbone

- 4 PN: IO723-EN**  
 x1 Training Case  
 x1 Driver  
 x1 Stabilizer  
 x1 Adaptor  
 x1 15 mm Needle Set  
 x1 25 mm Needle Set  
 x1 45 mm Needle Set  
 x1 Proximal Humerus Sawbone  
 x1 Proximal Tibia Sawbone  
 x1 Distal Tibia Sawbone



### TRAINING REPLACEMENT NEEDLES\*

For training & demonstration purposes



\* Non-sterile. All training kit components are for training and demonstration purposes only

## PRODUCT SPECIFICATIONS

### CASE SIZE & WEIGHT\*\*

Length: 11 in (28 cm)  
 Height: 5.25 in (13 cm)  
 Width: 8.5 in (22 cm)  
 Weight\*\*\*: 34 oz (963 g)

### AVAILABLE KITS

Bag only - IO744-EN  
 SAM IO Training Kit - IO720-EN  
 SAM IO Training Kit - IO721-EN  
 SAM IO Training Kit - IO722-EN  
 SAM IO Training Kit - IO723-EN

### MODELS AVAILABLE

**Driver:**  
 IO700-EN  
**Stabilizer:**  
 1-Pack IO740-1P-EN  
 5-Pack IO740-5P-EN  
**Adaptor:**  
 IO742-EN

### Needles:

15 mm 1-Pack IO705-1P-EN  
 15 mm 5-Pack IO705-5P-EN  
 25 mm 1-Pack IO706-1P-EN  
 25 mm 5-Pack IO706-5P-EN  
 45 mm 1-Pack IO707-1P-EN  
 45 mm 5-Pack IO707-5P-EN

### Training Replacement Needles:

15 mm - IO725  
 25 mm - IO726  
 45 mm - IO727  
 Mixed Pack - IO728

### GLOBAL SALES

U.S. Toll Free: 800.818.4726  
 U.S. Local: 503.639.5474  
 U.S. Fax: 503.639.5425  
 sammedical.com

### TRAINING AVAILABLE:

get.trained@sammedical.com  
 sammedical.com/training

REF	IO720-EN	REF	IO722-EN
REF	IO721-EN	REF	IO723-EN
	SAM Medical Products® 12200 SW Tualatin Rd., Ste 200 Tualatin, OR 97062 USA		

\*\*Size and weight vary by configuration and manufacturing process.  
 \*\*\*weight represents PN IO720-EN  
 SAM® is a registered trademark in the United States and other countries.  
 ©2020 SAM Medical Products. All rights reserved.