



SAM
MEDICAL

SAM IO TRAINING KITS

ENGINEERED FOR SUCCESS

SAM IO TRAINING KITS: A VERSATILE WAY OF TRAINING

The SAM IO® Training Kits include components needed to simulate intraosseous access with the SAM IO® system. Every kit includes a nylon Training Case, Driver, three Training Needles, Stabilizer, Adaptor and Extension Tubing. 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.

FEATURED TECHNOLOGY

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 SAM 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[®] IO

ENGINEERED TO PRESERVE LIFE

1

PN: IO720W

- x1 Training Case
- x1 Driver
- x1 Stabilizer
- x1 Adaptor
- x1 Extension Tubing
- x1 15 mm Needle
- x1 25 mm Needle
- x1 45 mm Needle
- x1 Proximal Humerus Sawbone
- x1 Instructions for Use

2

PN: IO721W

- x1 Training Case
- x1 Driver
- x1 Stabilizer
- x1 Adaptor
- x1 Extension Tubing
- x1 15 mm Needle
- x1 25 mm Needle
- x1 45 mm Needle
- x1 Proximal Tibia Sawbone
- x1 Instructions for Use

3

PN: IO722W

- x1 Training Case
- x1 Driver
- x1 Stabilizer
- x1 Adaptor
- x1 Extension Tubing
- x1 15 mm Needle
- x1 25 mm Needle
- x1 45 mm Needle
- x1 Distal Tibia Sawbone
- x1 Instructions for Use

4

PN: IO723W

- x1 Training Case
- x1 Driver
- x1 Stabilizer
- x1 Adaptor
- x1 Extension Tubing
- x1 15 mm Needle
- x1 25 mm Needle
- x1 45 mm Needle
- x1 Proximal Humerus Sawbone
- x1 Proximal Tibia Sawbone
- x1 Distal Tibia Sawbone
- x1 Instructions for Use



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 - IO720W
SAM IO® Training Kit - IO721W
SAM IO® Training Kit - IO722W
SAM IO® Training Kit - IO723W

MODELS AVAILABLE

Driver:
IO700-EN
NSN# 6515-01-694-6094
Stabilizer:
1-Pack IO740-1P-EN
NSN# 6515-01-694-6043
5-Pack IO740-5P-EN
Adaptor:
IO742-EN

Training Replacement Needles:

15 mm - IO725W
25 mm - IO726W
45 mm - IO727W
Mixed Pack - IO728W

GLOBAL SALES

+1.503.639.5474
sammedical.com

TRAINING AVAILABLE:

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

REF IO720W

REF IO722W

REF IO721W

REF IO723W

For further information, contact SAM Medical
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**Size and weight vary by configuration and manufacturing process.

***weight represents PN IO720W-EN

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