



SEM

SEM TRAINERS & SYSTEMS

WHERE TIME MOVES AHEAD TO KEEP PACE WITH KNOWLEDGE

SEM- Scientific Educative Methods in Science, Engineering & Medicine

Mobile : +91 88495 63724
Mobile 1: +91 98791 03905

Email: sem@semtrainers.com
Website: www.semtrainers.com

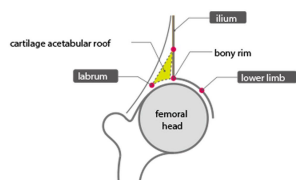
Infant Hip Sonography Training Phantom

Item No. US-13
Weight 7.7 kg
Brand KYOTO KAGAKU, JAPAN

[Read More](#)

SKU:

Categories:Ultrasound Phantom



Product Description

World's first infant hip sonography phantom/Best tool to teach Graf's method

Features

1. The market's only training phantom for hip sonography on a full body manikin of 6-week-old infant
2. Bilateral hips for examination
3. Facilitates anatomical understanding

Training skills / Applications

Set includes

Size (approx.)

Packing size (approx.)

Weight (approx.)

Packing weight (approx.)

Materials

Related products

Production ? Development Supervision

Update

Setting and preparation for hip sonography / Changing the position of the infant / Communication and interaction with infant's guardian / Correct use and positioning of the transducer / Recognition of landmarks for hip sonography / Visualization of standard, anterior and posterior planes / Interpretation and morphological classification of the sonogram
1 ultrasound infant phantom / 1 talcum powder / 1 storage case / 1 instruction manual
W55 x D25 x H13 cm W21.6 x D9.8 x H5.1 in
W71 x D36 x H22cm / W28.0 x D14.2 x H8.7in
3kg / 6.6lb
7.7kg / 17lbs
Polyurethane elastomer/ Latex free
US-14a Ultrasound Neonatal Head Phantom (Normal type) US-14b Ultrasound Neonatal Head Phantom (Abnormal type)
Univ. Prof., h.c., Reinhard Graf, M.D. Japanese Society of Orthopedic Ultrasonics
August 7, 2020