The lower-arm tissue insert for IV and arterial lines phantom is used in combination with ultrasound for practicing ultrasound-guided procedures. This model contains the radial artery, ulnar artery, medial cubital vein and the cephalic vein.

**NOTE:** Please Use Sharp Unbent 18 – 21 Gauge Needles To Prevent Damage. (Quantity 4)
Gen II PICC with IV & Arterial Line Vascular Access Ultrasound Trainer

This phantom is used in combination with ultrasound for practicing ultrasound-guided procedures. In addition to verifying placement with ultrasound, x-ray can be used. This model can be used to practice PICC lines, arterial lines, and peripheral IV placements. The arm includes the brachial artery, brachial and basilic veins, radial artery, ulnar artery, medial cubital vein and the cephalic vein. An arterial pulse can be palpated and visualized when using ultrasound with the hand bulb. The chest section includes the superior vena cava and subclavian vein.

NOTE: Please Use Sharp Unbent 18 – 21 Gauge Needles To Prevent Damage. (Quantity 4)
This adult male training model is used in combination with ultrasound for ultrasound-guided thoracentesis procedures. The tissue insert contains the chest wall, superficial tissue, 6th, 7th, 8th, 9th ribs and intercostal spaces, pleural cavity with lung and atelectatic lung, diaphragm, and superior spleen.

NOTE: Please Use Sharp Unbent 18 – 21 Gauge Needles To Prevent Damage. (Quantity 1)
This training model is an adult-sized human torso. It is used in combination with ultrasound. It contains the right lobe of the liver, small bowel, and a variety of fluid pockets ranging in size from small to medium to large.

NOTE: Please Use Sharp Unbent 18 – 21 Gauge Needles To Prevent Damage. (Quantity 1)
Gel Molds with Toys

Ballistic gel with various toys melted inside. Good for finding objects and recognizing echogenicity changes from different structures. Best seen with a high-resolution transducer.
Combination IUP Ectopic Pregnancy Transvaginal Ultrasound Training Model

Gravid first trimester transvaginal sonography training model. It contains both an intrauterine and ectopic pregnancy. The gestation is around 7 weeks with a complete amnion and placenta. An endovaginal probe will be needed. This phantom contains accurate external anatomy, the endovaginal canal, the bladder with a bladder wall, the cervix, a uterus with an intrauterine pregnancy, an extrauterine pregnancy, endometrium, left and right ovaries, ovarian follicles, a corpus luteum cyst, broad ligaments, maternal bowel and colon, free fluid in the cul-de-sac, and accessory structures. You can practice measuring the crown rump length, gestational sac, and cysts. This can be used with 2-D, 3-D, and 4-D imaging. (Quantity 1)
Multi Vessel Ultrasound Training Block Model

Training model used in combination with ultrasound to practice ultrasound-guided venous and arterial procedures.

NOTE: Please Use Sharp Unbent 18 – 21 Gauge Needles To Prevent Damage. (Quantity 1)