



THE LEADER IN ULTRASOUND TRAINING MODELS



OVER 150 DIFFERENT ULTRASOUND TRAINING MODELS AVAILABLE AT WWW.BLUEPHANTOM.COM



THE MOST **REALISTIC**, **ULTRA-DURABLE** ULTRASOUND TRAINING MODELS AVAILABLE **ANYWHERE**

REALISTIC

Images like a real patient, providing you with the most realistic training environment

ULTRA-DURABLE

Get over 1,000 uses saving you time and money

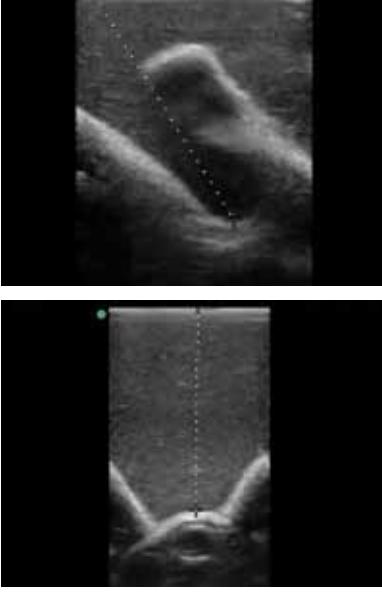
ULTRASOUNDABLE

Use with any ultrasound system – no computer simulation or software necessary

We have been using the Blue Phantom central venous access head, neck and upper torso model for well over a year and “have achieved outstanding results.... Our particular phantom has been cannulated over 500 times and shows no sign of wear.... I have used several different products and am convinced that the Blue Phantom is the best available on the market.”

Christopher C. Raio, North Shore University Hospital, NY





SPINAL EPIDURAL AND LUMBAR PUNCTURE MODEL

Brand
New!

- Extremely versatile: perform a wide variety of procedures including lumbar puncture, lumbar epidural, thoracic epidural and cervical epidural procedures
- Inject anesthetics, introduce needles, thread catheters and obtain manometer measurements for comprehensive procedural training
- Superb for ultrasound training and blind insertion technique

What you'll see

Optional obese
spinal tissue
insert module
available

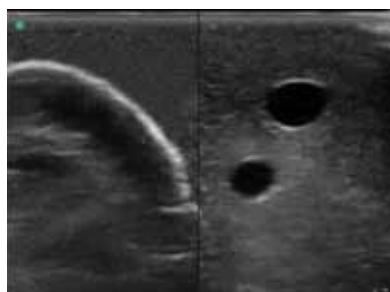
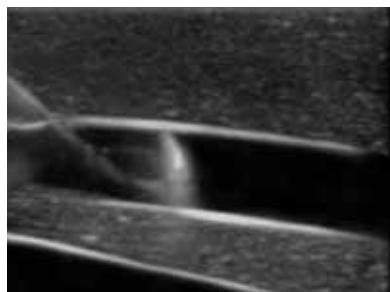
Experience the same
realistic tissue response
as you would from a
live patient





Self-healing tissue
offers users tremendous
durability

Excellent imaging
quality using any
ultrasound system



GEN II ULTRASOUND CENTRAL LINE TRAINING MODEL

ALSO AVAILABLE WITH BRACHIAL PLEXUS OPTION
FOR REGIONAL ANESTHESIA TRAINING

- Superb realism optimizes your training:
Extremely realistic and durable central venous access training model. Excellent for ultrasound guided or blind insertion technique training
- The most realistic and durable central venous access available anywhere; excellent for internal jugular, subclavian and axillary vessel full procedural training
- Extremely durable, self-sealing tissue saves you money

What you'll see

CENTRAL LINE



RENAL BIOPSY ULTRASOUND TRAINING MODEL

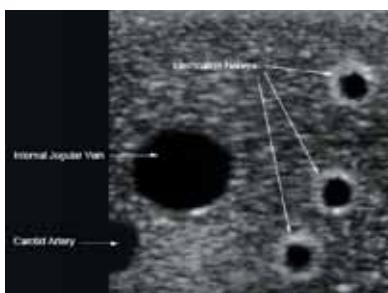


- Excellent for gaining proficiency in ultrasound guided renal core biopsy or needle aspiration procedures
- Gain imaging and procedural proficiencies utilizing this extremely realistic training platform
- Images and feels like real human tissue

What you'll see



RENAL BIOPSY

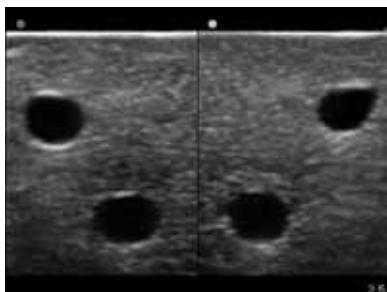
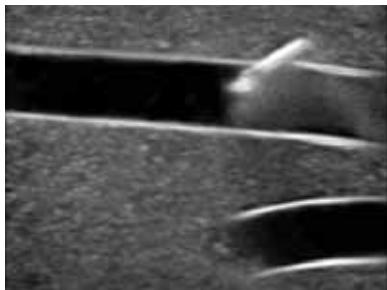


CENTRAL VENOUS ACCESS ULTRASOUND TRAINING MODEL

ALSO AVAILABLE WITH BRACHIAL PLEXUS OPTION FOR
REGIONAL ANESTHESIA TRAINING

- Images like a real patient providing the most realistic training environment
- Use ultrasound guidance to cannulate and thread guidewires, dilators and catheters
- Self healing tissue withstands tremendous use, dramatically reducing necessity for replacement parts

What you'll see



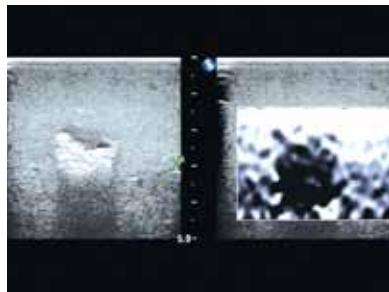
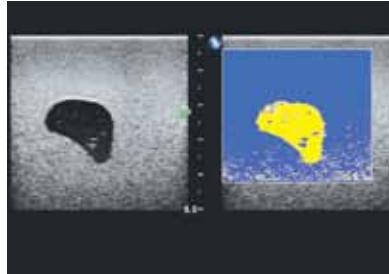
VESTIBULAR ACCESS ARM ULTRASOUND MODEL

- Extremely realistic procedural training model for ultrasound guided arterial lines, peripheral IVs, and PICC lines
- Optimize your training by using tissue that matches the ultrasound imaging qualities as human tissue
- Cost effective training: Use your own ultrasound system for simulation training

What you'll see

Use your own ultrasound
system for simulation
training

High quality training
platform offers the lowest
cost of ownership

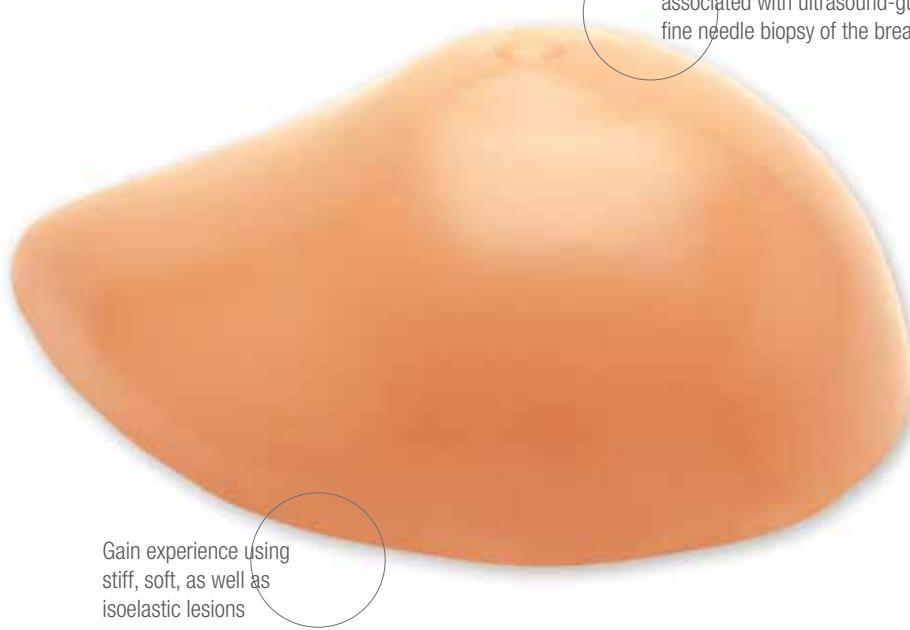


ELASTOGRAPHY BREAST BIOPSY ULTRASOUND TRAINING MODEL

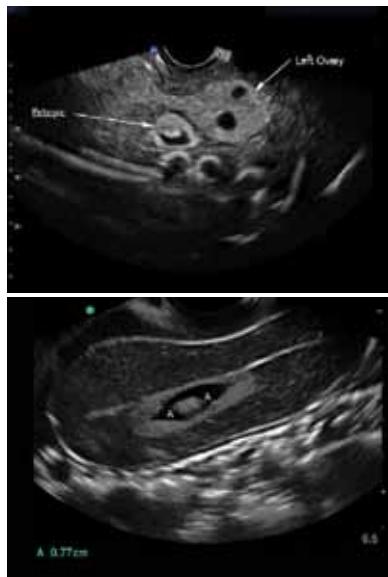
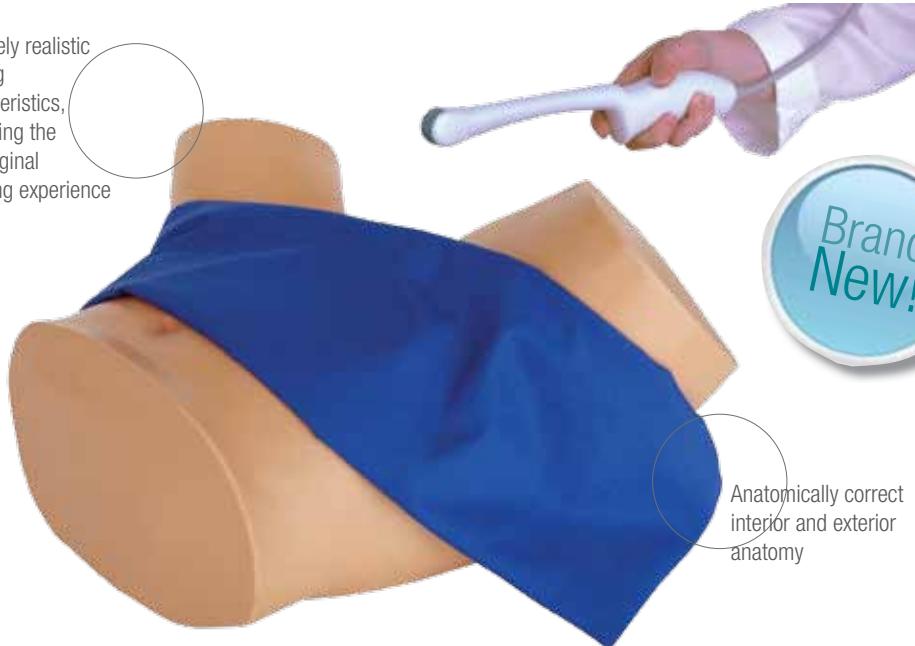


- Contains range of stiff, soft and isoelastic lesions all in the same model
- Extremely realistic and durable for repeated use
- No special storage required; models will not decompose or dehydrate saving you money

What you'll see



Extremely realistic imaging characteristics, mimicking the transvaginal scanning experience



What you'll see

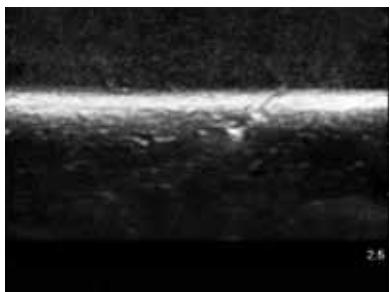
COMBINATION IUP/ECTOPIC TRANSVAGINAL MODEL

- Train where you want, when you want, without risks associated with using live patients
- Develop necessary hand-eye coordination skills on realistic ultrasound phantom models. Four other anatomical configurations available
- Practice on a realistic simulation model before performing transvaginal procedures on live patients

"All I can say is WOW! The endovaginal ultrasound phantom is beautiful, everything I expected and more!...The structures are very life-like and true to form, it's amazing!"

Joyce A. Grube, MS, RDMS, Program Director and Associate Professor, Medical Sonography, Kettering College of Medical Arts



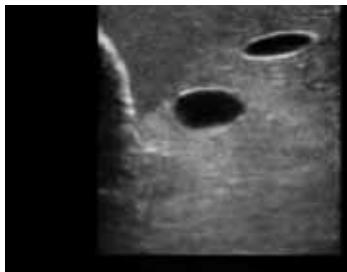


BONE FRACTURE ULTRASOUND TRAINING BLOCK MODEL

- Available in green stick or crepitus fracture configurations
- Develop and practice the psycho-motor skills necessary to gain proficiency in using ultrasound
- Learn to identify bone fractures using ultrasound

What you'll see





What you'll see

INTERNAL JUGULAR CENTRAL LINE TRAINING MODEL

ALSO AVAILABLE IN TRANSPARENT TISSUE

- The most realistic and durable low cost-per-use central line simulator available anywhere
- Realistic anatomy optimizes your training; contains realistic internal anatomy and external landmarks
- Users can simulate arterial pulsation manually via the included hand bulb

Brand
New!

FAST TRAUMA REAL TIME

- Fully imageable upper and lower torso for real-time FAST and TTE training
- Realistic imaging using any ultrasound system – no computer simulation or software needed



ME ULTRASOUND TRAINING MODEL

- Accurately mimics imaging characteristics of human tissue; providing you with the most realistic ultrasound training model available anywhere



FAST—TRAUMA



MIDSCAPULAR THORACENTESIS ULTRASOUND TRAINING MODEL



- Extremely realistic and durable; offering superb training with low cost of ownership
- Develop and practice skills associated with midscapular approach to ultrasound guided thoracentesis procedure
- Contains lung, pleural effusion, diaphragm, spleen, ribs, and more

What you'll see

THORACENTESIS

Superb training with a low cost of ownership

Gain experience and confidence identifying and guiding needle and small gauge catheter insertions in patients with pleural effusions

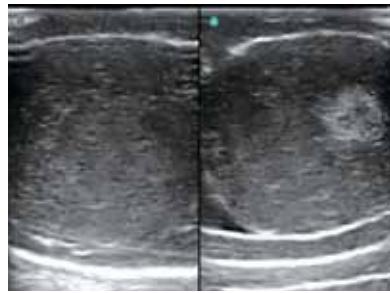




Practice on an extremely realistic simulation model before practicing on live patients



SCROTAL ULTRASOUND TRAINING MODEL



- Mimics the feel and imaging characteristics of an actual scrotal exam
- Identify normal and pathological testicular and intrascrotal structures
- Gain proficiency in performing scrotal ultrasonography where you want, when you want without the risk and inconvenience of using live models

What you'll see

SCROTAL



6300 Edgelake Drive
Sarasota, FL 34240



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Please visit our **NEW** website www.bluephantom.com for a complete line of products, movies, training, and more.