'Lillie', the Aspire UCS Canine Ultrasound Phantom Training Kit

'Lillie', the Aspire UCS Canine Ultrasound Phantom Training Model is handmade to order and with over 70 steps and 35 different moulds, there are minor variations from one model to another, making each one totally unique. Designed as a training tool, the 'Lillie' canine phantom contains all the main anatomical structures you would expect and whilst they are not an exact replication of a 'living' canine abdomen, the delicate manufacturing process means that the on-screen appearance of the structures closely mimics the shape and ultrasound characteristics we see when scanning real patients

Are You Interested?

If you would like more information about 'Lillie', the Aspire UCS Canine Ultrasound Phantom Training Kit, or simply wish to place your order, please see our contact details below:

info@aspireucs.com
www.aspireucs.com

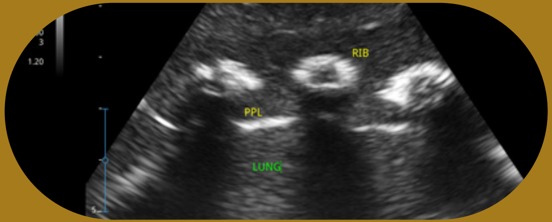
'Lillie Dog' Phantom Weight: 6.5 Kg
Phantoms plus Case Weight: 7.5 Kg

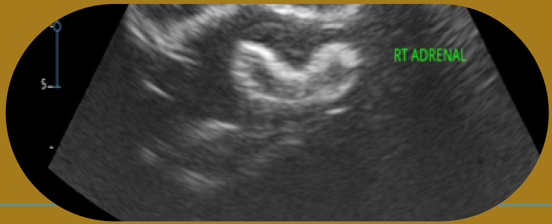
Because of the complex and time intensive process involved in making Lillie, a non-refundable deposit is required when you place your order with the full amount payable prior to despatch.

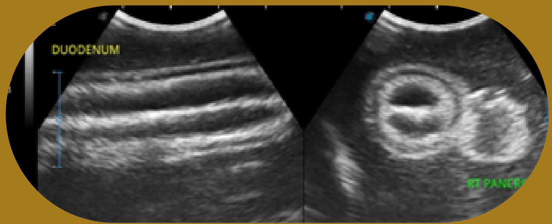
aspire

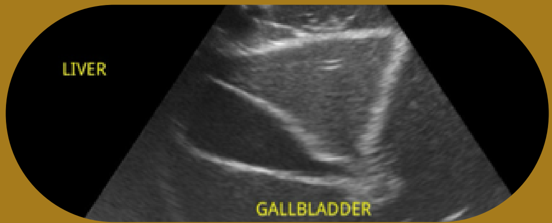
Ultrasound Consultancy Services

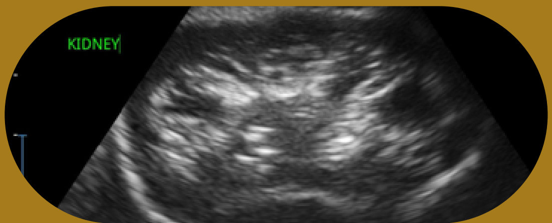
Inside The 'Lillie' Phantom











Who is it for?

Our unique ultrasound training phantom kit is perfect for stress free scanning practice.

New to ultrasound, want to improve your technique, enhance your fine motor skills or just spend time getting used to holding and manipulating the probe? Then then our 'Lillie' kit could well be the answer!

Lillie is also great in a more formal training environment or when demonstrating ultrasound equipment. No compliant patients or pets? No problem!

Mastering probe movements, following linear and tortuous structures and assessing structures thoroughly in multiple planes is so much easier without having to continuously think about the well-being of your patient!

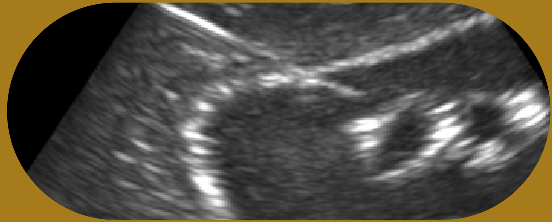
What's included?

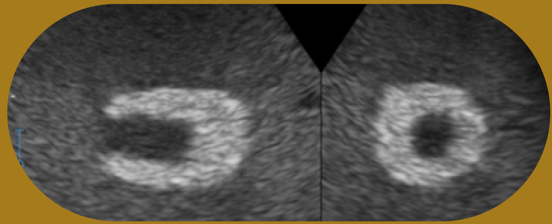
'Lillie' contains the following anatomical tissue-mimicking structures:

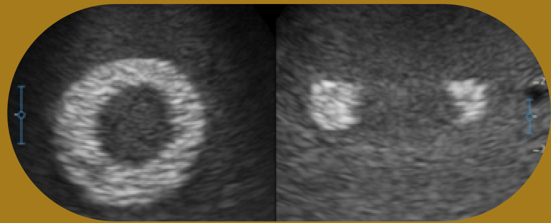
- heart, ribs and lung,
- liver, gallbladder, spleen, pancreas,
- kidneys and adrenal glands, urinary bladder,
- stomach, duodenum, ileum, colon,
- aorta and caudal vena cava.

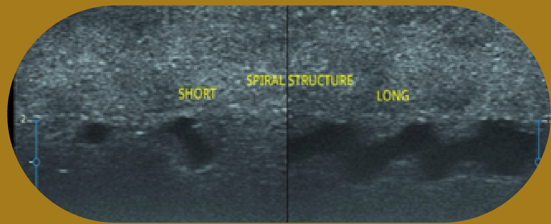
The 'Skills' phantom block contains the following: spiral structure, anechoic tortuous 'vessel', echogenic ring, and a hyperechoic nodule with hypoechoic cavity; to identify and assess.

The 'Renal FNA Phantom' is designed for needling - enabling the safe practice of ultrasound-guided needle placement.









Inside The 'Renal FNA' & The 'Skills' Phantom