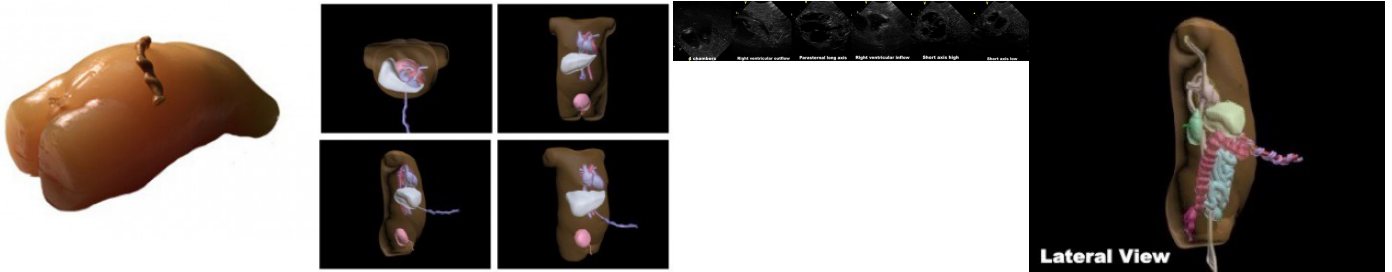


Newborn Torso Phantom for Ultrasound Training

Price inquiry: +48 605999769, kontakt@openmedis.pl

Product code: FR01922



Anatomically correct torso of the baby. It has been designed based on the average anatomy of a 40-week-old child and is made of realistic tissue-mimics that are suitable for ultrasonic imaging. It can be used for medical imaging and training purposes.

This phantom enables training:

- skills required when placing the catheter through the umbilical cord into the right atrium under ultrasound guidance
- skills necessary to identify and catheter the full and empty bladder under ultrasound guidance

Includes:

- Heart
- Liver
- Kidneys
- Stomach
- Small and Big Intestine
- Water Fillable Bladder
- Umbilical cord
- Realistic Body Tissue

Comes with:

- Detailed user manual
- Protective carry case

The specification of the model can be adapted to specific requirements!