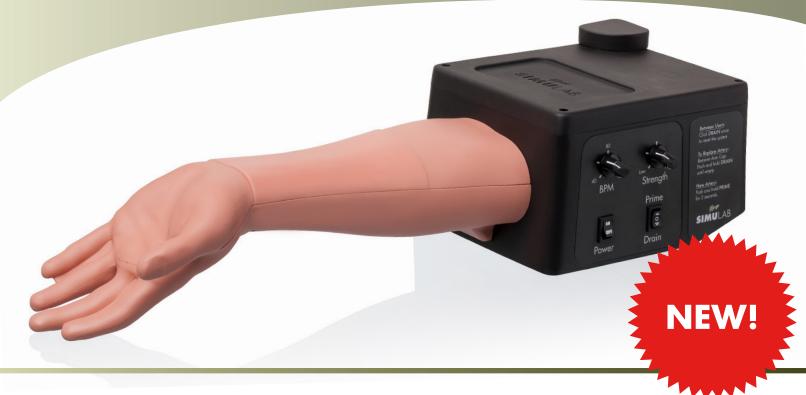
Ultrasound ArteriaLine Trainer



ARTERIAL LINE TRAINER WITH ULTRASOUND COMPATIBLE TISSUE



Simulab's Ultrasound ArteriaLine Trainer is an anatomically correct, ultrasound compatible arterial line trainer for full catheterization. With the ArteriaLine Trainer, users can master arterial cannulation and arterial puncture in order to complete continuous blood pressure measurement and blood gas sampling in critically ill patients.

SKILL DEVELOPMENT:

- Identify the palpable pulse of the radial artery; pulse strength and BPM fully adjustable
- ▶ Perform radial artery puncture and full catheterization using ultrasound-guided or blind techniques
- Practice arterial blood gas sampling (ABG)
- ▶ Connect a transducer and patient monitor to display and identify pressure waveforms

FEATURES:

- Realistic resistance of tissue and arterial wall with distinct "pop" of arterial wall during insertion
- Natural flashback of simulated fluid can be observed
- Low per student cost; durable replaceable tissue and low cost replaceable vessels
- ▶ Easy to use self-priming system fills vessels and ensures high fidelity ultrasound imaging



Palpable Pulse



Adjustable Pulse & BPM



Ultrasound Compatible

ArteriaLine Trainer, Tissues and Packages

Ultrasound ArteriaLine Trainer

Trainer contains:

- > Ultrasound ArteriaLine Trainer
- > Replaceable ArteriaLine Tissue (ALTT-10)
- > ArteriaLine Replaceable Arteries 10 pack (ALTA-10)
- > Arterial Fluid Concentrate (MAC-4)
- > Protective Custom Carrying Case

PART #: ALT-10

Ultrasound ArteriaLine Training Package

Training Package contains:

- > Ultrasound ArteriaLine Trainer
- Additional Ultrasoundable Tissue (ALTT-
- > Qty. 10 ArteriaLine Replaceable Artery 10 packs (ALTA-10 x 10)
- > Rechargeable Battery & Charger

PART #: ALTP-10





ULTRASOUNDABLE REPLACEABLE TISSUE

PART #: ALTT-10



ARTERIALINE REPLACEABLE **ARTERIES (10 PACK)**

PART #: ALTA-10





