

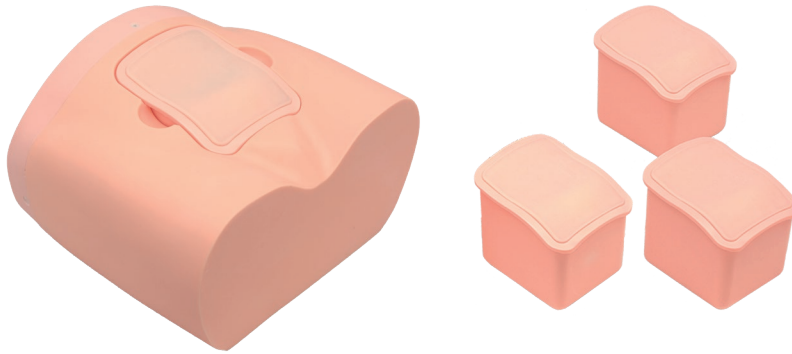
US-16/16A

41932-000,100



Intravesical Urine Volume Measurement Phantom

Pocket-sized ultrasound is gaining popularity and starting to be utilized more in daily care for examination. This method is preferred as catheterization may cause urinary infection



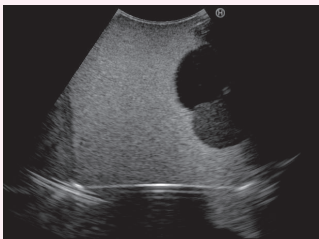
FEATURES

- 1 | Four interchangeable inserts representing different patient scenarios
- 2 | Palpable pubic bone for ultrasound bladder visualization training using surface anatomical landmarks
- 3 | Home care training components for assessment of severe dehydration, urinary retention, and balloon occlusion
- 4 | Comprehensive urinary care training for recovery of lower urinary tract function for inpatients

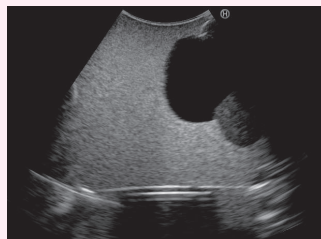
SKILLS

- | Handling and manipulation of transducers on bladder ultrasound
- | Scanning the bladder to measure urine volume and findings

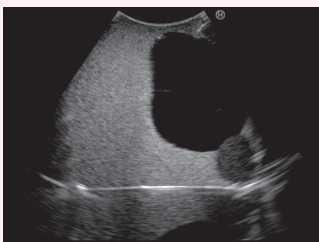
KEY FEATURES



Urine volume 50mL



Urine volume 150mL



Urine volume 300mL

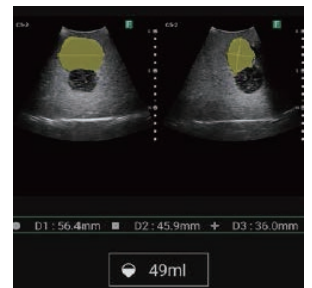


Urinary retention + balloon catheter

NEW VARIATION

US-16A 41932-100

Intravesical Urine Volume Measurement Phantom
(Bladder Scanner Compatible)



FEATURES

- 1 | Compatible with bladder scanners*
- 2 | Representing female bladder (no prostate)

*The phantom is tested and compatible with a range of major bladder scanners.

DESCRIPTIONS

SPECIFICATIONS

Size:
Body: W30 x D26 x H18 cm, W12 x D10 x H7 in.
Phantom: W14 x D12 x H13cm, W5.5 x D4.7 x H 5.1 in

Weight
Body: 3.2kg / 7.1lbs
Phantom: 1.5kg / 3.3lbs

MATERIALS

Latex free

SET INCLUDES

- 1 lower torso manikin
- 4 ultrasound blocks
- 1 storage case
- 1 talcum powder
- 1 instruction manual