

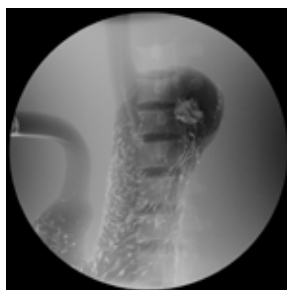
PH-18 | 41311-000

Stomach Phantom BMU-1

X-ray



Stomach phantom for double contrast gastrography



SHOW MORE!



FEATURES

- | Life-size distended stomach with lesions modeled from real specimens
- | Barium can be poured in the stomach for imaging
- | Pathologies include early cancer and gastric ulcer

APPLICATIONS

- | Double contrast gastrography

DESCRIPTIONS

SET INCLUDES

- 1 stomach phantom
- 1 storage case

SPECIFICATIONS

Phantom size: W30×D20×H33 cm
 Phantom weight: 16 kg / 35.3 lb
 Packing size: W51×D39×H51 cm
 Packing weight: 20 kg / 44 lb
 W11.8×D7.9×H13 in

MATERIALS

Soft tissue: urethane based resin (density: 1.31)

PUBLICATION REFERENCES

Fukuda A. [Exposure dose reduction to medical staff during intracoronary radiotherapy with phosphorus-32]. Nihon Hoshasen Gijutsu Gakkai Zasshi. 2003 Aug;59(8):921-6. Japanese. doi: 10.6009/jjrt.kj00000921835.

PH-19 | 41312-010

Rotation Stomach Phantom TMP-R

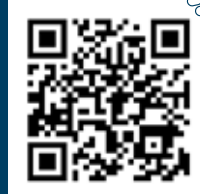
X-ray



Rotatable phantom to simulate double contrast gastrography



SHOW MORE!



FEATURES

- | Rotation system to simulate the movement of patient
- | Life-size distended stomach with lesions modeled from real specimens
- | Barium can be poured in the stomach for imaging
- | Pathologies include early cancer and gastric ulcer

APPLICATIONS

- | Double contrast gastrography

DESCRIPTIONS

SET INCLUDES

- 1 stomach phantom
- 1 rotation unit
- 1 controller
- 1 supporting pole
- 1 phantom holder
- 1 model of lesions
- 1 storage case

SPECIFICATIONS

Phantom size: W25×D18×H28 cm
 W9.8×D7.1×H11 in

MATERIALS

Urethane based resin / epoxy resin

OPTIONAL PARTS

41312-010-01 Extension bar