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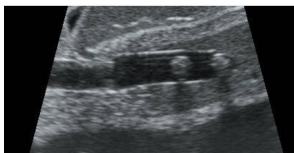
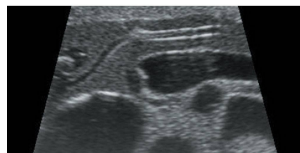
Abdominal Intraoperative & Laparoscopic Ultrasound Phantom "IOUSFAN"

Item No. US-3
Weight 11 kg
Brand KYOTO KAGAKU, JAPAN

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SKU:

Categories:Ultrasound Phantom



Product Description

Effective training tool for abdominal intraoperative ultrasound examination / Phantom of abdominal organs to simulate ultrasound examinations during open and laparoscopic surgery

Features

1. Soft phantom materials allow realistic probe manipulation
2. Various simulated lesions
3. Detachable stomach and duodenum for various scanning of the bile duct and pancreas

Training skills / Applications

Case / Pathology

Set includes

Size (approx.)

Packing size (approx.)

Weight (approx.)

Packing weight (approx.)

Materials

Related products

Production ? Development Supervision

Anatomy

Update

Abdominal intraoperative ultrasound examination / Laparoscopic ultrasound examination
Biliary Stones and Cysts / Solid Tumors in liver, pancreas, spleen and kidneys: hypoechoic , hyperechoic
1. upper abdomen ultrasound phantom / 1 stomach ultrasound phantom / 1 phantom container / 1 tutorial manual (DVD)
W30 x D38 x H17.5cm W11.8 x D15 x H6.9in
W41x D41x H27cm/W16x D16x H10.5in
5.8kg / 12.8lb
11kg/24lb
Polyurethane elastomer / Latex free
US-1B Ultrasound Examination Training Phantom“ABDFAN” MW56 Laparoscopic Suture Training System Laparo Cube
Junji Machi, MD, PhD, University of Hawaii at Manoa and Kuakini Medical Center
Liver: segmental anatomy, portal and hepatic venous system, ligamentum teres and ligamentum venosum / Biliary Tract: gall bladder, cystic duct, intrahepatic and extrahepatic bile, ducts / Pancreas: pancreatic duct / Spleen / Kidneys /Detailed vascular structures: aorta, vena cava, celiac artery and branches, portal vein and branches, superior mesenteric vessels, renal vessels
August 7, 2020