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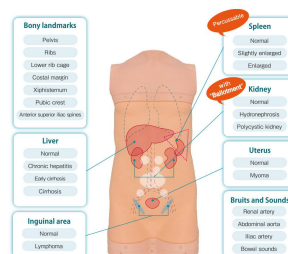
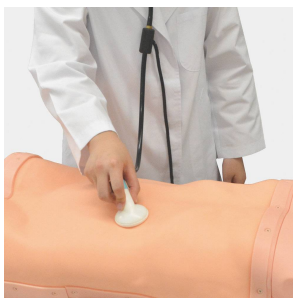
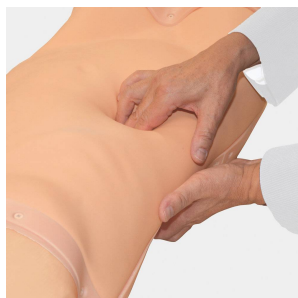
"AbdoAbby" Abdominal Examination Simulator

Item No. MW43
Weight 14 kg
Brand KYOTO KAGAKU, JAPAN

[Read More](#)

SKU:

Categories:Adult Patient Care



Product Description

True-to-life representation of tactile features of abdominal organs, which are convincing enough to serve as a benchmark in cultivating the sense of touch

Features

1. Supple, resilient and delicate textures which allow both shallow and deep palpation
2. Interchangeable organs
3. Respiratory motion

Training skills / Applications

Set includes

Size (approx.)

Weight (approx.)

Materials

Related products

Production ? Development Supervision

Update

Visual Inspection / Auscultation/ -renal artery / - abdominal aorta / -iliac artery / -bowel sounds / Palpation -liver, spleen, kidney, uterus and lymphoma/ Percussion -liver, spleen and rib
1 male torso unit / 1 talcum powder / 1 set of the respiratory motion control unit / 2kidneys (hydronephrosis, cysts) / 2 spleens (slightly enlarged, enlarged) / 2 spleens (slightly enlarged,enlarged) / 4 livers (precirrhosis, cirrhosis, chronic hepatitis, normal) /2 inguinal lymph nodes (normal,lymphoma) /2 uterus (normal,fibroid) /1 simulated stethoscope / 1 controller/1 AC adapter/4 storage cases/1 instruction manual
W40 x D80 x H20cm / W15.7 x D31.5 x H7.9in
14kg / 30.9lbs
Soft resin / Latex free
MW34 Obstetric Examination Simulator US-1 Ultrasound Examination Training Phantom "ECHOZY" US-1B Ultrasound Examination Training Phantom"ABDFAN" PH-5 CT Abdomen Phantom
Takahiro Amano, M.D., Senior Advisor for Academic Affairs and Professor International University of Health and Welfare, Honorary Director Sannno Medical Center, Japan Kyoko Arai RN, PHN, PhD, Professor, School of Nursing, University of Shizuoka, Japan Tamerlan Babayev MBBS, BSc, Assistant Professor International University of Health and Welfare, Japan
October 15, 2020

"AbdoAbby" Abdominal Examination Simulator (MW43)

The "AbdoAbby" Abdominal Examination Simulator (Item No. MW43, 14 kg, 40×80×20cm) by Kyoto Kagaku, Japan gives a true-to-life representation of the tactile features of abdominal organs, convincing enough to serve as a benchmark for cultivating the sense of touch in physical examination training.

Realistic texture built for both shallow and deep palpation. Supple, resilient, and delicate textures respond authentically whether trainees are practicing light surface palpation or deeper structural assessment, with respiratory motion adding another layer of realism.

Interchangeable organs for a wide range of pathology training. The set includes 2 kidneys (hydronephrosis, cysts), 2 spleens (slightly enlarged, enlarged), 4 livers (precirrhosis, cirrhosis, chronic hepatitis, normal), 2 inguinal lymph nodes (normal, lymphoma), and 2 uteri (normal, fibroid) — letting instructors swap in different pathological presentations for varied training sessions.

Comprehensive examination skills covered: visual inspection; auscultation of the renal artery, abdominal aorta, iliac artery, and bowel sounds; palpation of the liver, spleen, kidney, uterus, and

lymphoma; and percussion of the liver, spleen, and rib.

Developed under expert clinical supervision, with production overseen by Takahiro Amano, M.D. (Senior Advisor for Academic Affairs and Professor, International University of Health and Welfare; Honorary Director, Sannno Medical Center, Japan), Kyoko Arai, RN, PHN, PhD (Professor, School of Nursing, University of Shizuoka, Japan), and Tamerlan Babayev, MBBS, BSc (Assistant Professor, International University of Health and Welfare, Japan).

Comes ready for classroom use, including 1 male torso unit, talcum powder, a respiratory motion control unit, all interchangeable organs listed above, a simulated stethoscope, a controller, an AC adapter, 4 storage cases, and an instruction manual.

Made from soft resin and is latex-free.

Why Buy from SEM Trainers? SEM Trainers & Systems is an authorised distributor of Kyoto Kagaku products in India with over 30 years of experience supplying medical education resources to 1,500+ institutions across 28 states. We provide pan-India delivery and dedicated after-sales support.

Frequently Asked Questions

Q: What organs can be swapped in for different pathology training? A: Kidneys, spleens, livers, inguinal lymph nodes, and uteri — each available in multiple pathological or normal variants.

Q: Who developed this simulator? A: A team including Takahiro Amano, M.D. (International University of Health and Welfare), Kyoko Arai, RN, PHN, PhD (University of Shizuoka), and Tamerlan Babayev, MBBS, BSc.

Contact us at sem@semtrainers.com or call +91-88495 63724 for pricing and availability.