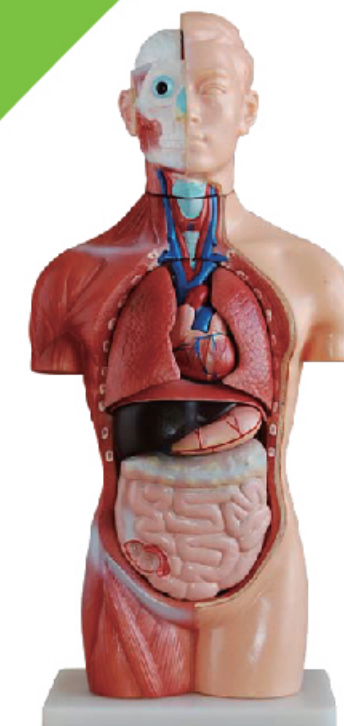
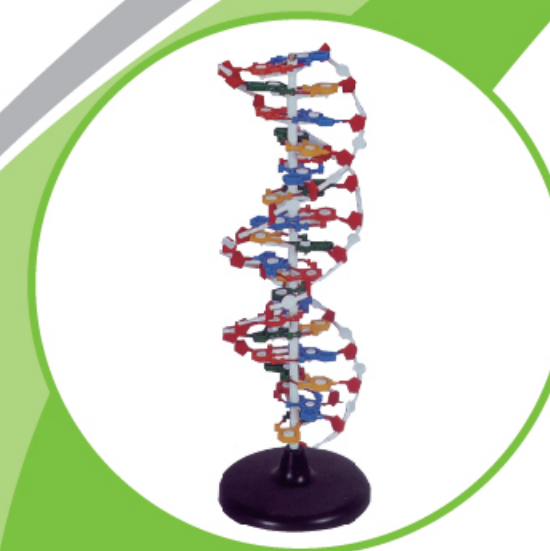
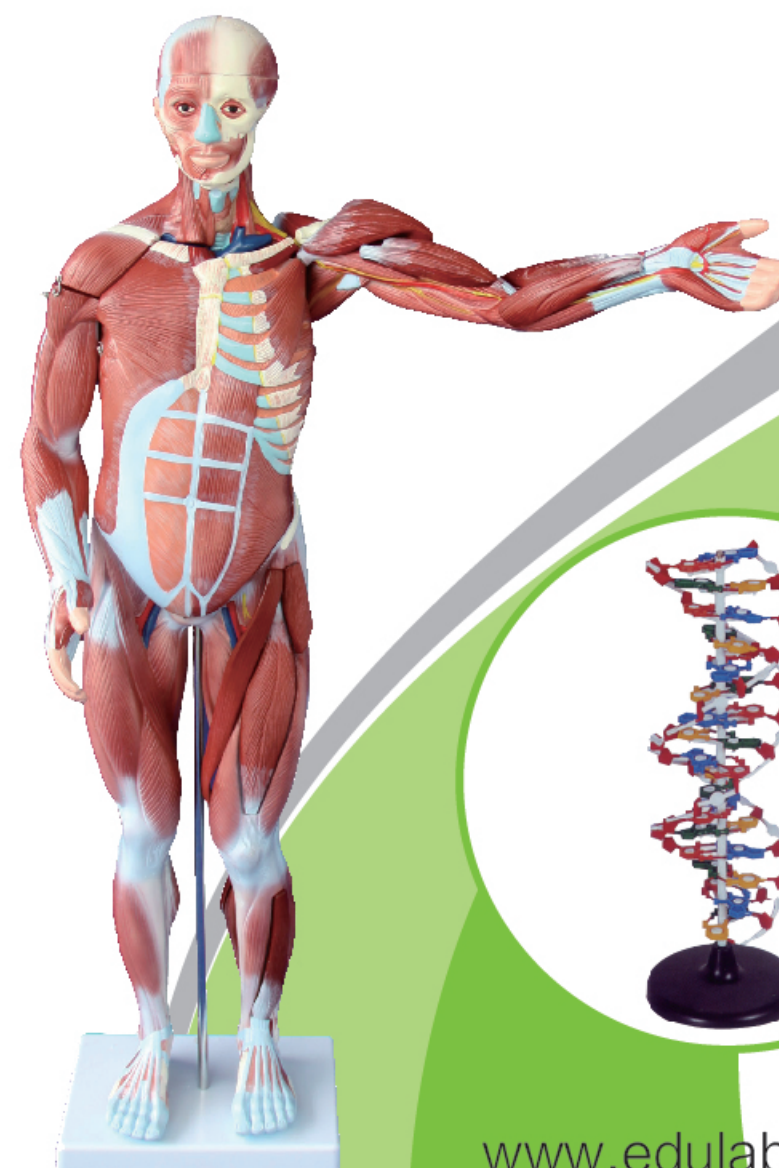
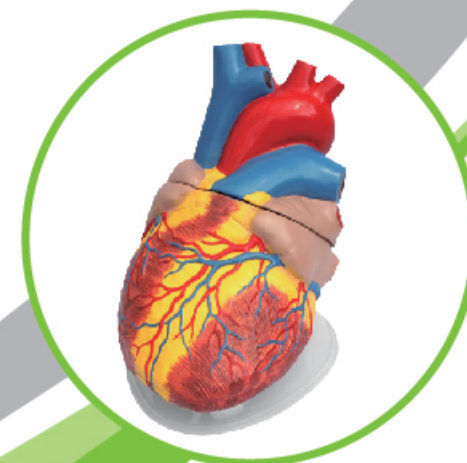


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Educational Apparatus World



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电话: 025-58595220
传真: 025-84819618
网址: www.shunpelec.com



3302

人体骨骼模型 170cm
Human skeleton
model 170cm



3302-1

人体骨骼模型170cm着色
Human skeleton model
170cm painted to show the
muscle origins in red and
insertions in blue



5101A

人体骨骼模型170cm附肌
肉着色及韧带
Human skeleton model
170cm with muscles
and ligaments



3302-3

人体骨骼模型85cm
Human skeleton model
85cm



5102C

人体骨骼模型85cm着色
Human skeleton model
85cm left painted to
show muscle origins
in red and insertions in
blue



3302-5

人体骨骼模型85cm附动脉和神经
Human skeleton model 85cm
with nerve



5103

人体骨骼模型45cm
Human skeleton model
45cm



3302-6B

人体骨骼模型42cm
Human skeleton model
42cm



5130

全身散骨模型
Disarticulated skeleton with
skull
Life size.



3393-1

自然大脊柱模型
Life size human
vertebral column
and pelvis



5126

自然大脊柱附盆骨模型
Life size vertebral
column with pelvis
and femur heads



5115

自然大盆骨带五节腰椎
Life size pelvis with
5pcs lumbar vertebrae



3393-4

颈椎模型
Life size human
cervical spinal
column
Height: 19cm



3393-5

自然大胸椎模型
Life size human
thoracic spinal
column
Height: 32cm



3393-7

自然腰椎模型
Life size Lumbar
spinal column
Height: 34cm



3392-13

椎骨模型
Vertebrae
representation
model with
plastic base



3329-6

腰椎病变模型
4-stage degenerative
Lumbar set
Size: 32.5x10x10cm



LM1207

脊髓和随神经分支放大模型
Spinal cord with nerve
branches
Size: 6x20x5.5cm





2016

寰、枢、颈、胸、腰椎放大模型
Enlarged model of atlas, axis,
cervical vertebra, thoracic
vertebra and lumbar vertebra
5 parts



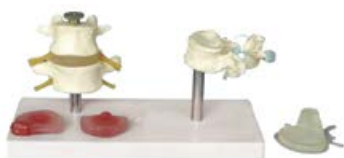
1036

骨质疏松症
Cutaway osteoporosis



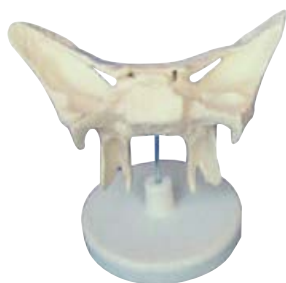
3394-4

股骨
Femur bone



3394-14

大膝一套破裂和椎间盘示范
Big knee set rupture
and herniated disc
demonstration



1022

蝶骨放大模型
Sphenoid bone enlarged
model
Size: 24x10x16cm



1023

颞骨放大模型
Temporal bone enlarged
model
Size: 19x13x10cm



1024

筛骨放大模型
Ethmoid bone enlarged
model
Size: 20x15x16cm



5123

男性盆骨模型
Life size adult male pelvis



5124

女性盆骨模型
Life size adult
female pelvis



5125

女性盆骨附肌肉模型
Life size female pelvis
with muscles and organs



5128

自然大盆骨带二节腰椎模型
Life size pelvis with 2pcs
lumbar vertebrae



5110

自然大膝关节
Life size knee joint
Size:12x12x33cm



SC112

自然大肘关节模型
Life size knee joint
Size:17x14.5x24cm



SC110

自然大髋关节模型
Life size hip joint
Size:21x19x28cm



5109

自然大肩关节模型
Life size shoulder joint
Size:17.5x15x21cm



5114A

自然大手关节带韧带
Life size hand joint ligament



5113A

自然大脚关节带韧带
Life size foot joint ligament





3392

头骨模型白色
Human skull model
Size: 21x11x15cm



3392-2

头骨模型
Didactic skull on cervical
spinal column, 4part



3392-3

头骨模型
Human skull model



5104B

头骨附肌肉着色模型
Skull with painted muscles



3392-16

婴儿头骨模型
Infant skull



5104E

头骨带8部分脑解剖模型
Skull with 8 parts brain



3392-12-1

古人类头骨模型
Neanderthal man skull



3392-12-2

古人类头骨模型
Neanderthal man skull



3392-12-3

古人类头骨模型
Neanderthal man skull



3392-12-4

古人类头骨模型
Neanderthal man skull



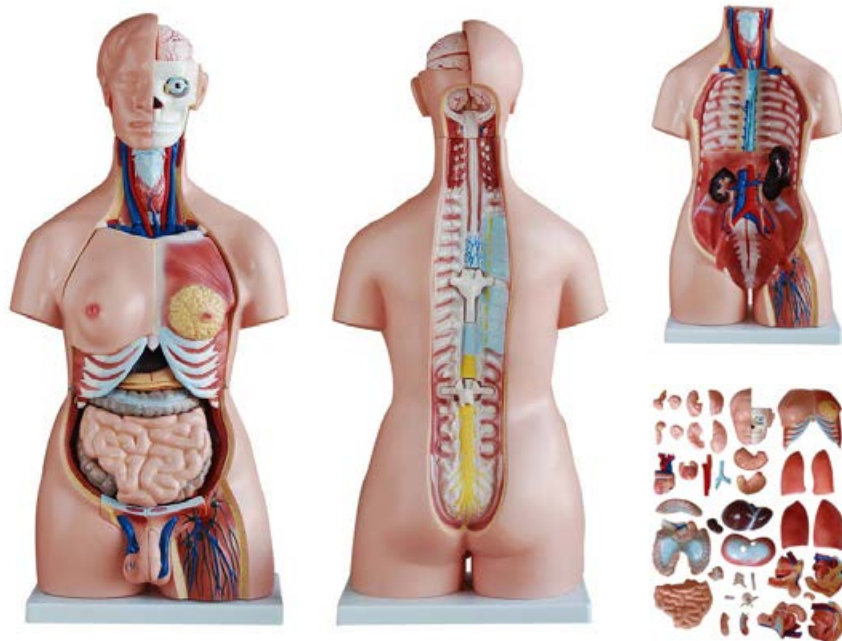
3392-12-5

古人类头骨模型
Neanderthal man skull



3392-12-6

古人类头骨模型
Neanderthal man skull



5208

85cm两性躯干模型40件
85cm Unisex Torso 40 Parts

Dissected into 40 parts:
 Body 1 part
 Female breast plate 1 part
 Head 1 part
 Eyeball 1 part
 Brain 8 parts
 Vertebra spinal 4 parts
 Lung 4 parts
 Heart 2 parts
 Trachea 1 part
 Esophagus and descending aorta 1 part
 Diaphragm 1 part
 Liver 1 part
 Kidney 1 part
 Stomach 2 parts
 Intestines 4 parts
 Male genitalia 4 parts
 Female genitalia with fetus 3 parts

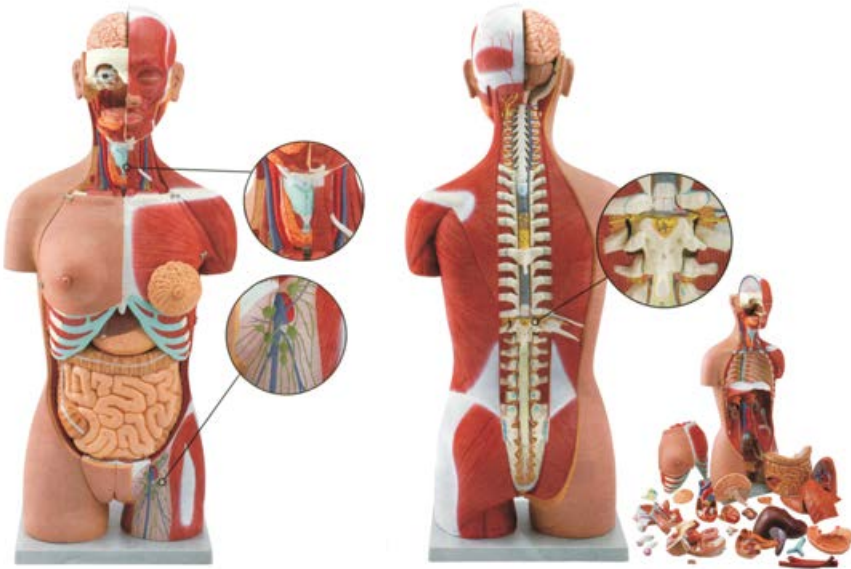


3301-7

85cm两性躯干模型32件
85cm Unisex Torso 32 Parts

Dissected into 32 parts:
 Body 1 part
 Head 1 part
 Brain 4part
 Eye 1 part
 Lung 2 parts
 Heart 2 parts
 Liver 1 part
 Spleen 1 part
 Stomach 2 parts
 Kidney 1 part
 Intestines 4 parts
 Male genitalia 4 parts
 Female genitalia 4 parts
 Chest 1 parts
 Vertebra 1 parts
 Spinal cord:1 parts
 Inter vertebral disk 1 part





3301-16

85cm两性躯干模型28件带肌肉

85cm Unisex Muscular Torso 28 Parts

Dissected into 28 parts:

Body 1 part
 Brain 1 part
 Eye 1 part
 Trachea 1 part
 Oesophagus 1 part
 Lung 4 parts
 Chest 1 part
 Mammary gland 1 part
 Liver 1 part
 Kidney 1 part
 Heart 2 parts
 Stomach 2 parts
 Pancreas 1 part
 Intestines 1 part
 Male genitalia 4 parts
 Female genitalia 3 parts
 Vertebra 1 part
 Spinal cord 1 part

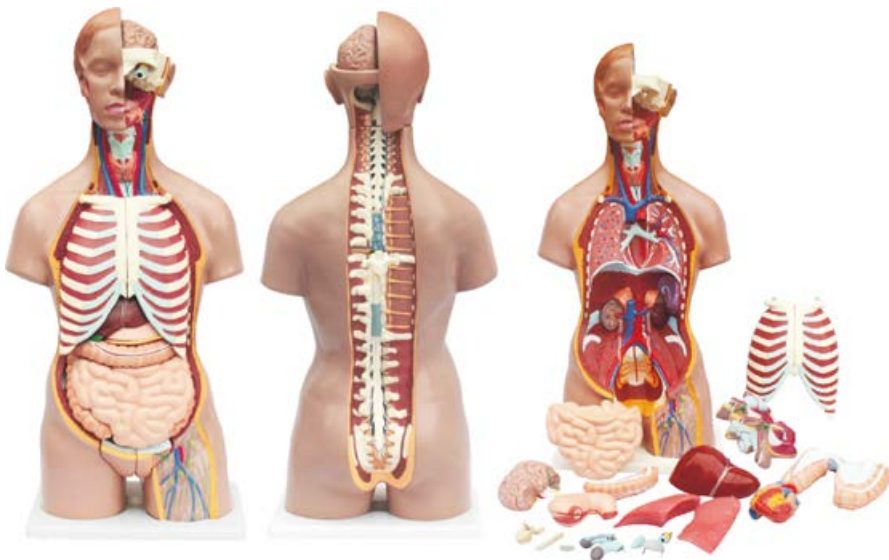
3301-4

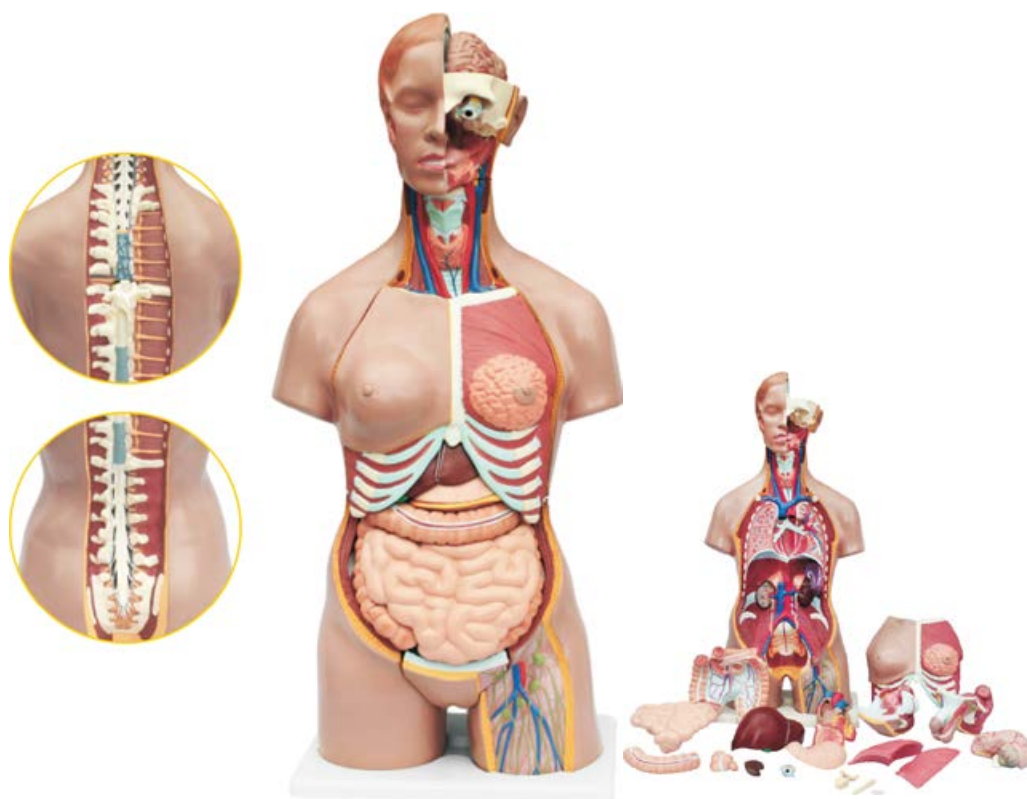
85cm两性躯干模型29件

85cm Unisex Torso 29 Parts

Dissected into 29 parts:

Body 1 part
 Head 1 part
 Brain 1 part
 Eye 1 part
 Lung 2 parts
 Heart 2 parts
 Liver 1 part
 Stomach 2 parts
 Kidney 1 part
 Intestines 4 parts
 Male genitalia 4 parts
 Female genitalia 4 parts
 Chest with rib 2 part
 Vertebra 1 part
 Spinal cord 1 part
 Inter vertebral disk 1 part



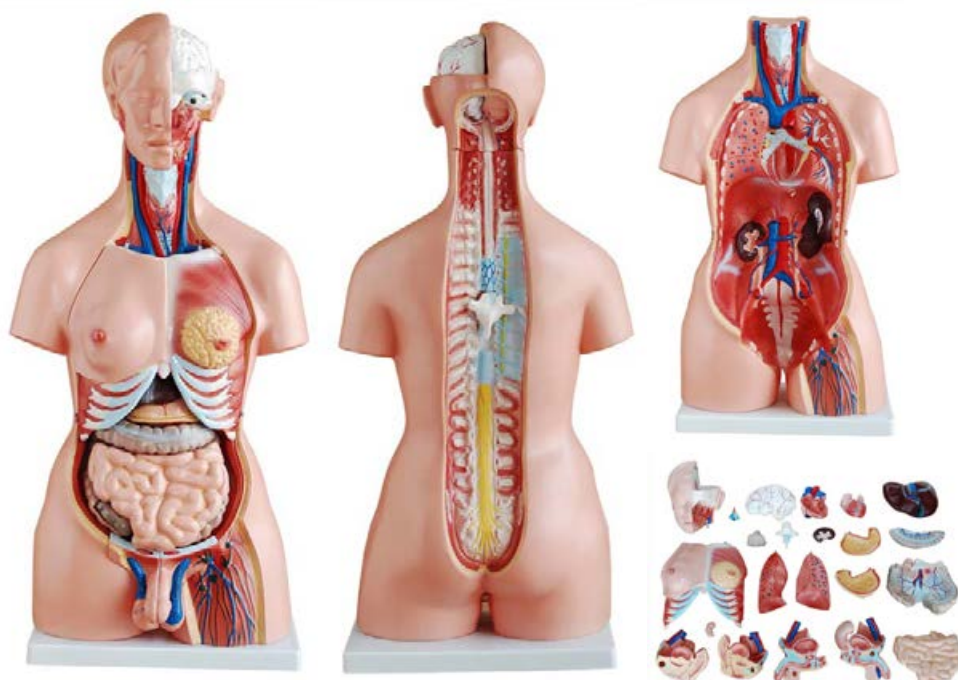


3301-3

85cm两性躯干模型24件
85cm Unisex Torso 24 Parts

Dissected into 24 parts:

- Body 1 part
- Head 1 part
- Brain 1 part
- Eye 1 part
- Lung 2 parts
- Heart 2 parts
- Liver 1 part
- Stomach 2 parts
- Kidney 1 part
- Intestines 4 parts
- Male genitalia 2 parts
- Female genitalia 2 parts
- Chest 1 part
- Vertebra 1 part
- Spinal cord 1 part
- Inter vertebral disk 1 part



5204

85cm两性躯干模型23件
85cm Unisex Torso 23 Parts

Dissected into 23 parts:

- Body 1 part
- Female breast plate 1 part
- Head 1 part
- Eyeball 1 part
- Brain 1 part
- Vertebra spinal nerves 1 part
- Lung 2 parts
- Heart 2 parts,
- Liver 1 parts
- Kidney 1 parts
- Stomach 2 parts
- Intestines 4 parts
- Male genitalia 2 parts
- Female genitalia with fetus 3 parts



5206

85cm无性躯干模型20件
85cm Sexless Torso 20 Parts

Open back, dissected into 20 parts:
 Body 1 part
 Head 1 part
 Eye 1 part
 Brain 1 part
 Lung with sternum and rib attachments 2 parts
 Heart 2 parts,
 Stomach 2 parts
 Liver 1 part
 Spleen 1 part
 Kidney 1 part
 Intestine 4 parts
 Urinary bladder 1 part
 Vertebra spinal nerves 2 parts



5201

85cm男性躯干模型19件
85cm Male Torso 19 Parts

Torso 1 part
 Head 2 parts
 Brain 1 part
 Lung 4 parts
 Heart 1 part
 Trachea 1 part
 Esophagus and descending aorta 1 part
 Diaphragm 1 part
 Stomach 1 part
 Duodenum with pancreas and spleen 1 part
 Intestines 1 part
 Kidney 1 part
 Bladder 2 parts
 Liver 1 part



5209

55cm两性躯干模型20件
55cm Unisex Torso 20 Parts

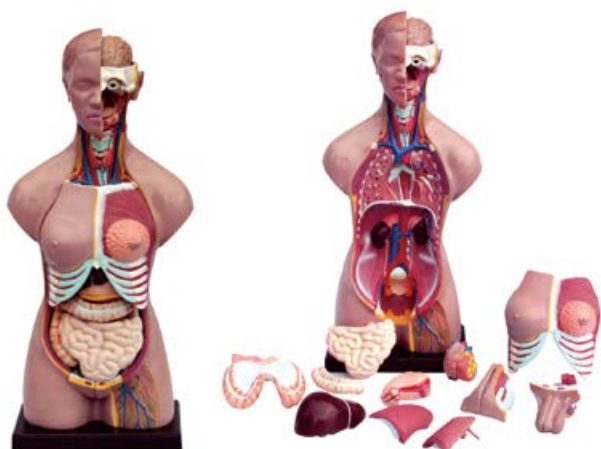
With open back, dissected into 20 parts: body, head, eyeball, brain, lung (2 parts), heart (2 parts), liver, gallbladder, kidney, stomach (2 parts), intestines (2 parts), male genitalia (2 parts), female genitalia (2 parts) and vertebra spinal nerves.



5205

45cm 两性躯干模型23件
45cm Unisex Torso 23 Parts

With open back, dissected into 23 parts: torso, female, breast plate, head, eyeball, brain, vertebra spinal nerves, lung (2 parts), heart (2 parts), liver, kidney, stomach (2 parts), intestines (4 parts), male genitalia (2 parts), female genitalia with fetus (3 parts).



3301-21

50cm两性躯干模型23件
50cm Unisex Torso 23 Parts

With back open, dissected into 23 parts. body, head, eyeball, brain, lung (2 parts), heart (2 parts), liver, stomach (2 parts), kidney, intestines (4 parts), male genitalia (2 parts), female genitalia (2 parts), vertebra, spinal cord, chest.



5207

42cm无性躯干模型18件
42cm Sexless Torso 18 Parts

This sexless model including 18 dissectible parts: torso, head, brain, trachea, esophagus and descending aorta, diaphragm, lung (4 parts), heart (2 parts), stomach, liver, kidney, pancreas and spleen, intestine, vertebra spinal nerves. Open back.



5202A

42cm男性躯干模型13件
42cm Male Torso 13 Parts

This male torso features 13 parts, including torso, head(2 parts), brain, lung (2 parts), heart(2parts), stomach, liver, kidney, pancreas and spleen, intestine.



5203

26cm男性躯干模型15件
26cm Male Torso 15 Parts

Dissected into 15 parts, including torso, brain (2 parts), cut calvarium, heart, lung(4parts), stomach, diaphragm, liver, heart, trachea & esophagus & aorta, pancreas and spleen



1261

65cm无性躯干模型9件
65cm Sexless Torso 9 Parts

Dissected into 2 half lungs, head, heart, stomach, liver and intestines, diaphragm, body.



3301-19

28cm躯干模型带肌肉8件
28cm sexless torso 8 parts
 Can be dissected into lungs, heart, stomach, liver and intestines. The superficial muscles are shown on right side.



3202-20

85cm 黑色肤色躯干模型
85cm unisex torso

African-amrincan unisex. The feature of intestine fat layer is clearly shown.



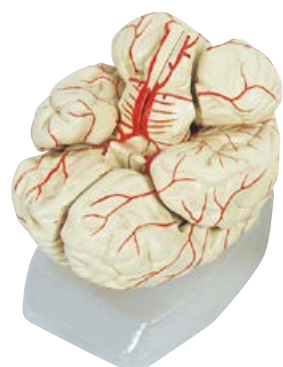
5308

脑解剖模型
Life size brain with
Arteries 8 parts



3307

脑解剖模型
Human brain 3parts
Life size



3307-1

脑解剖模型
Human brain with
arteries
7 parts
Life size



3307-2

脑解剖模型
Human brain
colored separation
3 parts
Life size



3307-3

脑解剖模型
Human brain
colored separation
8parts
Life size



3307-10

脑解剖模型
Human brain with arteries
9 parts
Life size



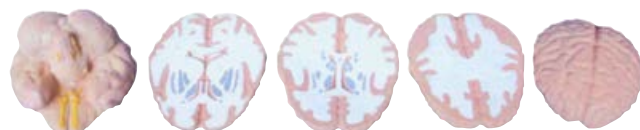
1039

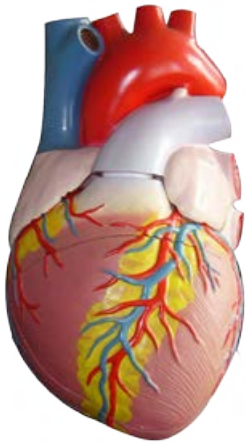
人体头颈部横断断层解剖模型
Transverse plane model of the head and
neck of human body 17 parts
Size: 19x17.5x24.5 (cm)



1316

脑水平切模型
Slice sections of the brain model 5 parts
Size: 17x14x19 (cm)





3304

心脏解剖模型

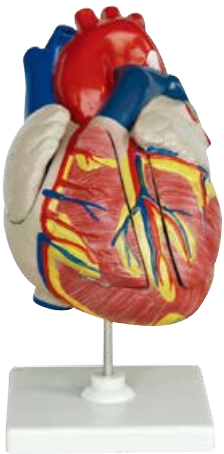
Human heart model 5 times of life size, 3 parts
Size: 25x22x18cm



3304-1

心脏解剖模型

Human heart model 5 times of life size, 3 parts
Size: 25x22x18cm



3304-2

心脏解剖模型

Human heart model
3 times of life size, 5 parts



3304-3

心脏解剖模型

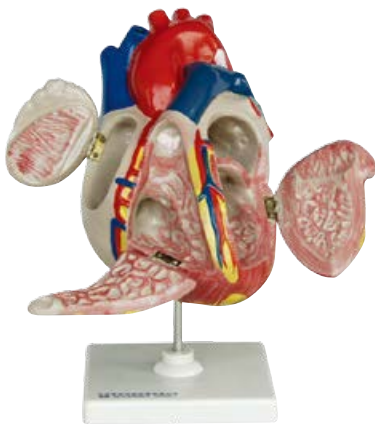
Human heart model
3 times of life size, 4 parts
Size: 13x22x24cm



3304-1

心脏解剖模型

Human heart
model life size, 2 parts



3304-4

心脏解剖模型

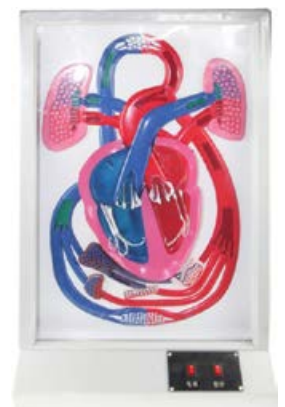
Human heart model
3 times of life size, 4 parts



3304-5

心脏解剖模型

Human heart model
life size, 2 parts
Size: 15x15x17cm



3323

电动心脏

Cardiac beat and blood
circulation



337-1

牙齿发育模型
Dentition development model
Size: 33x10x20cm



3352

牙保健模型
Dental hygiene model
Size: 17x17x12cm



3352-2

牙保健模型
Dental hygiene model
Size: 12.5x12.5x12.5cm



3352-3

牙保健模型
Dental hygiene model
Size: 17x17x12cm



3352-4

牙保健模型
Dental hygiene model
Size: 13x9.5x10.5cm



3352-5

牙保健模型
Dental hygiene model
Size: 10x7.5x6.5cm



TH001

牙保健模型
Dental hygiene model



TH002

牙保健模型
Dental hygiene model





3326

下颚模型
Half lower jaw model
Size: 33x19x18cm



3326-1

下颚模型
Half lower jaw model



3326-2

儿童下颚模型
Children half lower jaw model



3353-2

牙齿模型
Human teeth model
Size: 16x20x32cm



2035-7

牙齿病理模型
Teeth pathological model
Size: 6x5x11cm



3353-3

牙齿模型
Human teeth model



3353-4

牙齿病理模型
Teeth pathological model
Size: 16x12x18cm



2035-6

龋齿分解模型
Caries model
Size: 6x5x11cm



2035-1

磨牙, 乳牙, 恒牙模型
Model of molar,
deciduous teeth and
permanent teeth
Size: 20x12x28cm



5316B

眼眶模型
Dissectible into 10 parts,
3 times enlarged



3309-1

眼球模型
Human eye model dissectible
into 5 parts, 6 times enlarged



3309-2

眼球模型
Human eye model
dissectible into 7 parts, 7
times enlarged



3351

眼解剖模型
Human eye model with
card
Size: 8x8x10cm



3303

眼功能模型
Human functional eye mode
Size: 17x17x22cm



2095-1

病理眼球模型
Pathological eye
model
Size: 20x20x12cm





3310

耳解剖模型

Human ear model 3 times
enlarged
Size: 28x10x10cm



3310-2

耳解剖模型

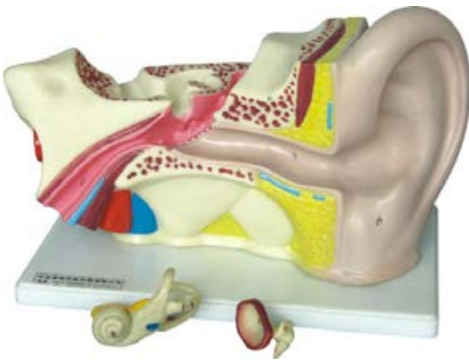
Human ear model 3
times enlarged
Size: 28x10x10cm



3310-3

耳解剖模型

Human ear model 5
times enlarged
Size: 33x20x22cm



3310-1

耳解剖模型

Human ear model
3 times enlarged
Size: 28x18x18cm



3310-4

耳解剖模型

Human ear model
2 times enlarged
Size: 15x13x12cm



3313

内耳模型

Human inner ear
model
Size: 25x20x31cm



3313-2

听小骨

Ear ossicles
Size: 14.5x13x15



3351

鼻腔模型

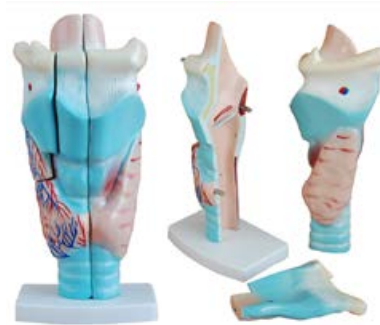
Human nasal cavity
Size: 17x17x17cm



5301

喉解剖模型

Human larynx model
Size: 11.5x11x24cm



3305-2

喉解剖模型

Human larynx model
Size: 15x15x31cm



5302

肺泡模型
Magnified pulmonary alveoli
model
Size: 26x15x35cm



5320

喉心肺模型
Larynx, heart and lung model



5330

透明肺叶模型
Transparent lung segment model



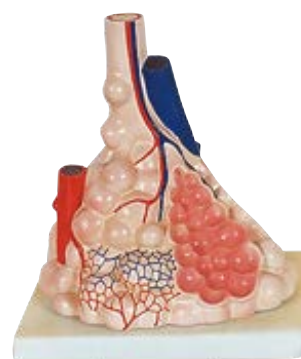
5321

肺解剖模型
Lung model
life size, 4 parts



3306

肺泡模型
Human pulmonary alveoli
model
Size: 24x34x44cm



3306-1

肺泡模型
Human pulmonary alveoli model
Size: 21x15x23cm



3306-3

肺泡模型
Human pulmonary alveoli model
Size: 28x25x44cm



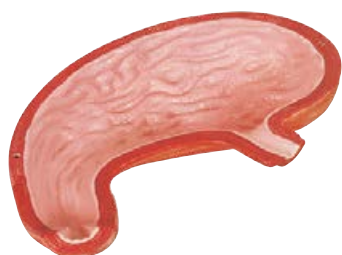
3322-2

呼吸系统模型
Human respiratory system



3322-1

膈肌运动模拟器
Lung demonstration model



3329

胃解剖模型

Human stomach model
two times enlarged, two parts
Size: 30x20x12cm

3329-1

胃解剖模型

Human stomach model
life size
Size: 12x12x18cm

3329-4

胃病理模型

Medical stomach pathology
model life size
Size: 12x12x18cm

3329-5

大肠病理模型

The large Intestine
inner structure model
life size
Size: 12x12x18cm

3329-9

胃解剖

3D stomach



3316

肝胰, 十二指肠模型

Human liver pancreas
and duodenum

3316-1

肝脏模型

Human liver model



8315

消化系统

Human digest system



3333

肾解剖放大模型
Human kidney model
Size: 15x15x30cm



3333-7

肾解剖模型
Kidney with adrenal gland,3
times enlarger



3333-1

肾解剖模型
Kidney with adrenal
gland,life size



3333-2

肾解剖模型
Kidney with adrenal
gland,life size



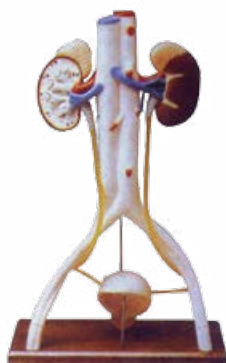
3311

男性泌尿生殖系统
Human male
urogenital system
model
Size: 37x15x9cm



3312

女性泌尿生殖系统
Human female
urogenital system
model
Size: 35x21x13cm



3311-1

泌尿生殖系统
Human urinary
sysytem model
Size: 35x21x13cm



8333

泌尿系统模型
Urinary system model
4 parts



3133

子宫模型
Model of human
fertilization,and
development process
of amphicytula



3311-2

膀胱前列腺放大模型
Male urinary bladder
with prostate,2 parts



5436

自然子宫模型
Natural uterus model



5436-1

子宫放大模型
Enlarged uterus model



5429

女性内外生殖器模型
Life size Female internal and external genital organs



3338-6

男性矢状解剖
Human male pelvis section



3338-4

女性矢状解剖
Human female pelvis section



3339-10

女性妊娠矢状解剖
Human male pregnant pelvis section
40weeks of pregnancy



3339-8

妊娠12个阶段
Human embryo
development 12 stages



3339-3

妊娠8个阶段
Human embryo development 8 stages



5414

妊娠10个阶段
Human embryo
development 10 stages



2074

乳房模型
Breast model natural
Size 26x26x8cm



3314

皮肤解剖模型
Human skin model
Size: 35x15x30cm



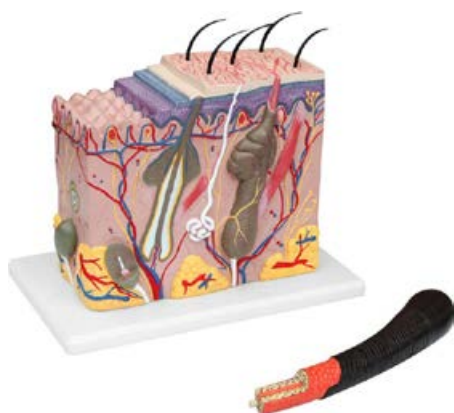
3314-1

皮肤解剖模型
Human skin model
Size: 28x18x34cm



3314-2

皮肤解剖模型
Human skin model
Size: 34x25x38cm



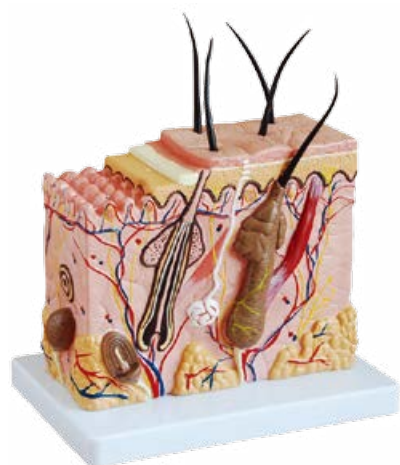
3314-5

皮肤解剖模型
Human skin
Size: 28x28x19cm



3314-3

皮肤解剖模型
Human skin
Size: 14.5x6x11cm



5313-2

皮肤模型
Human skin model



5313-3

皮肤模型
Human skin model



1064

170cm全身肌肉
Muscular figure 170cm
25parts



3324-7

85cm全身肌肉
Muscular figure 85cm
30parts



5334

85全身肌肉
Muscular figure 85cm 27parts



3325-10

下肢肌肉模型
Muscles of human leg, 23 parts



3324-5

小型肌肉模型
Mini Human muscle
17cm



3324

85全身肌肉
Muscular figure 85cm



3325-9

上肢肌肉模型
Muscles of human
arm, 7 parts



5325

手掌解剖模型
Palm anatomy, 4 parts



5326

正常足, 扁平足, 弓型足
Normal, flat and arched foot



5319

头部切面模型
Head Section Model



5324

头部模型
Head model



5501

178cm人体针灸模型
Acupuncture model 178cm



5502

85cm人体针灸模型
Acupuncture model 85cm



8517

55cm男性针灸附肌肉模型
Acupuncture & muscle model 55cm



8507

头针灸模型20cm
Head acupuncture & muscle model 20cm



8508

耳针灸模型22cm



93800

综合急救仿真培训系统**Integrated First-aid Simulation Training System (3G Man)**

Make clinical diagnosis and teamwork integrated, adopt computer-immersed virtual interaction technology to simulate real emergency scenarios and create realistic onsite feeling. "3D simulated patient" shows the changes of disease and vital signs. Built in 8 subjects and over 20 emergency cases including heart arrest, bradycardia, tachycardia, chest pain, toxicosis, overdose, stroke, dyspnea and craniocerebral injury, etc, which completely covers all the courses in the AHA guidance of Fight Heart Disease and Stroke.

Main devices for adult emergency skills training:

- 1) Advanced mobile computer x 1pc
- 2) Intelligent acute and critical rescue manikin x 1pc
- 3) Simulated multi-parameter monitor x 1pc
- 4) Defibrillator x 1pc
- 5) Other common advanced rescue devices and emergency medicine.

Features:

- 1) Realistic three-dimensional animation, immersive;
- 2) Open diagnosis and treatment mode, which allow students to fully disseminate their clinical thinking;
- 3) Various laboratory index varies with treatment and can be tracked in time;
- 4) Highly intelligent system make users even have same training case but with different conditions at random;
- 5) Absolutely liberalized operation perfectly reflects how students master the knowledge and how the teamwork is.



9380A

无线急救智能模拟人

Advanced ACLS Manikin Wireless

This system is mainly based on first-aid knowledge, suitable for training and continuing education of emergency medicine at different levels, and it allows evaluation, assessment, and cases editing. It increases the authenticity, flexibility and repeated operability of teaching, and helps to cultivate students' correct clinical thinking and teamwork spirit.

1. The manikin features realistic appearance, flexible joints and accurate structures such as mouth, nose, tongue, gingiva, pharynx, esophagus and epiglottis, etc, which can be used for teaching demonstration. Built-in lithium battery and air pump.
2. Manikin's pupil can be set according to the clinical cases (normal, mydriasis, miosis).
3. Artery pulses can be palpated, including carotid pulse and femoral pulse, etc.
4. Allows to open the airway by means of head-tilt/chin-lift and jaw-thrust maneuvers; supports multiple ventilation methods such as mouth-to-mouth, mouth-to-nose, BVM and breathing machine, etc.
5. Supports foreign body clearance.
6. Trachea cannula: the screen can show if the tube is correctly inserted into the trachea; simulation of spontaneous respiration with chest rise;
7. According to AHA 2015 guideline for CPR and ECC, the threshold value of compression and tidal volume can be adjusted; if compression sites, depth and frequency is correct or not are all displayed.
8. Allows to connect to simulative ECG monitors, defibrillators and AED;
9. Simulated bedside monitoring system truly reproduces the clinical environment: provides hundreds of normal/abnormal electrocardiograms, respiratory curves, dynamic ET_{CO2} waveforms, and monitors vital signs of heart rate, blood oxygen saturation, systolic blood pressure, diastolic blood pressure, mean arterial pressure, respiratory rate and body temperature in real time. And all the indexes above are adjustable.
10. There's POP feeling for proper venepuncture, simulative blood can be extracted and it supports repeated exercises.
11. Basic nursing: oral care, foreign body clearance, sputum suction, oxygen inhalation, nasal feeding, venepuncture, intramuscular injection, subcutaneous injection, bathing, changing clothes, external auditory canal irrigation, eye care, turning over, hot and cold therapy and atomized inhalation therapy, etc.
12. BP: Shows systolic pressure, diastolic pressure, NIBP measurement, etc





8000

高智能数字化综合急救技能训练系统（ACLS高级生命支持、计算机软件控制） Comprehensive Emergency Skills Training Manikin

8000 is the world leading man-machine interaction ACLS training simulation system, can simulate real emergency scenes and all the related signs of emergency patient, such as: pupil states, artery pulse, heart rhythm, heart and lung auscultation sound, etc. All the clinical emergency measures such as defibrillation, pacing, CPR, drug therapy, etc, and the real clinical emergency instrument can be acted on the system. The manikin would show different vital signs change according to different rescue measures. Open case editing function allows lecturer edit required emergency cases according to clinical practice and teaching requirement for students' training use. Interactive internet features can implement whole students teaching; lecturer can acquire students' operation data easily and timely give correction and guidance.

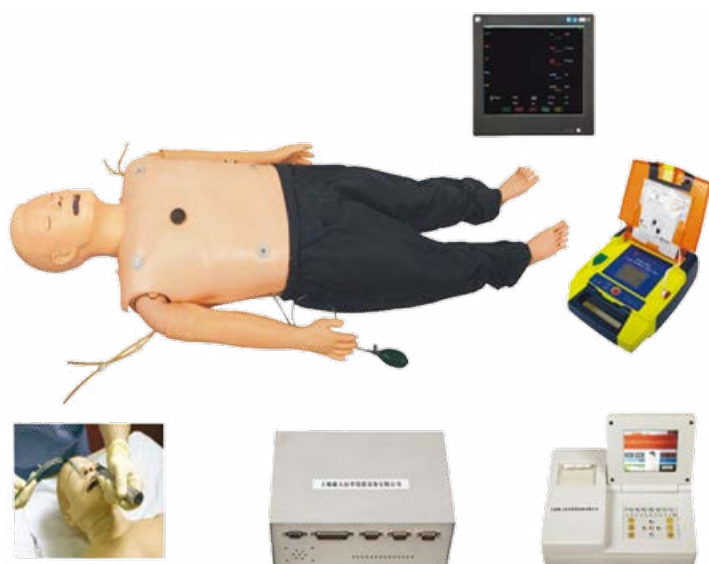
Components:

Hardware:

- (1).ACLS Full-body manikin
- (2).KAR/S7 BP measurement trainer
- (3).ACLS functional connector
- (4).Laryngoscope
- (5).Tracheal canola
- (6).Transfusion set
- (7).BVM
- (8).Auscultator

Software:

- xLAN application software for teacher V2.0
- xLAN application software for students V2.0
- xACLS script editor V2.0



8850

高级多功能成人综合急救训练模拟人 ACLS training manikin

The system consists of full-body manikin, AED machine, blood pressure measurement and data display of CPR. It provides a simple and practical ACLS training tool.



8800

高级多功能急救训练模拟人 ALS training manikin

This system provides ALS (advanced life Support) comprehensive training in first aid skills. The system consists of full-body manikin and a LCD with big screen. It provides a simple and practical ALS training tool.



8650

高级心肺复苏、创伤模拟人 CPR, trauma training manikin

1. Vital signs simulation
2. Airway open
3. CPR training
4. Multi-media courseware teaching is available, can be connected with projector.
5. Available standalone version and online interactive version
6. The additional trauma modules



9300

高级心肺复苏模拟人 Advanced CPR manikin

This CPR manikin features new-type simulated ribs structure with head tilting and available 180° rotation, which makes it easy to remove foreign body, built in light-reflex pupils, bilateral carotid pulse, and built-in sensor to detect external chest compression and artificial respiration (properly head tilting) and spontaneous chest rise after rescue.

Features:

1. Decrease compression interrupt: compression proportion CCF > 60%.
2. Compression frequency: 100–120 times/min.
3. Compression depth: at least 50mm, not over 60mm.
4. Full thoracic springback in case of compression dependence.
5. Avoid excessive ventilation
6. Replica of Asian adult male, made from high polymer material, and the limbs are detachable;
7. Wireless connection to the manikin, powered by built-in lithium battery or eight dry cell.
8. Pupillary light reflex
9. New-type simulated thoracic ribs structure
10. Carotid pulse can be palpated bilaterally with spontaneous chest rise.
11. Supports BLS flow training, simulative AED and real defibrillator.
12. Supports result printing, and comprehensive and objective performance statistics can be generated automatically.
13. Supports QR code scanning.
14. Can be used alone or used with network.



8300

高级自动电脑心肺复苏模拟人 CPR Training Manikin

Features:

1. Simulate standard open airway and sound prompting
2. External breast compression: indicator light display, digital counter display and sound prompting
 - a) Indicator light display of correct and wrong compression position; digital counter display; sound prompting of wrong compression.
 - b) Display of correct (at least 5cm) and wrong (less than 5cm) compression intensity; digital strip indicator light (yellow, green, red) shows compression depth; counter display; sound prompting of wrong operation.
3. Artificial respiration (Inhalation) indicator light display, digital counter display and sound prompting:
 - a) Inhalation is $\leq 500\text{ml}/600\text{ml}-1000\text{ml}$, strip indicator light shows inhalation volume; counter display of correct and wrong operations, and sound prompting of wrong operation.
 - b) Inhalation too quickly or too much result in air entering into stomach, counter display and sound prompting of wrong operation.
4. Ratio of compression and artificial respiration: 30:2 (one or two person)
5. Operating cycle: one cycle includes five times of 30:2 ratio of compression and artificial respiration.
6. Operation frequency: at least 100 times per minute
7. Operation methods: exercise operation; examine operation
8. Operation time: counting down device
9. Print: print operation result
10. Examination of pupil response: mydriasis and myosis
11. Examination of carotid response: simulate spontaneous carotid pulse in compression process
12. Working conditions: Input power is 110-240

Main Components:

1. Full body manikin (1)
2. Monitor (1)
3. Portable plastic box (1)
4. CPR operation pad (1)
5. CPR face shield sheet (50pcs/box)
6. Exchangeable lung bag (5)
7. Exchangeable face skin (1)

8. Temperature sensing print paper (2 roll)
9. Guide manual (1)

Optional function:

1. Endotracheal intubation
2. Gastrolavage
3. Trauma limbs



8200

高级电子半身心肺复苏训练模拟人
Half body CPR training manikin



8195

高级电子半身心肺复苏训练模拟人
Half body CPR training manikin



8404

半身心肺复苏模拟人
Basic CPR training model (half body)



8406-2

心肺复苏模拟人
CPR manikin (male / female)



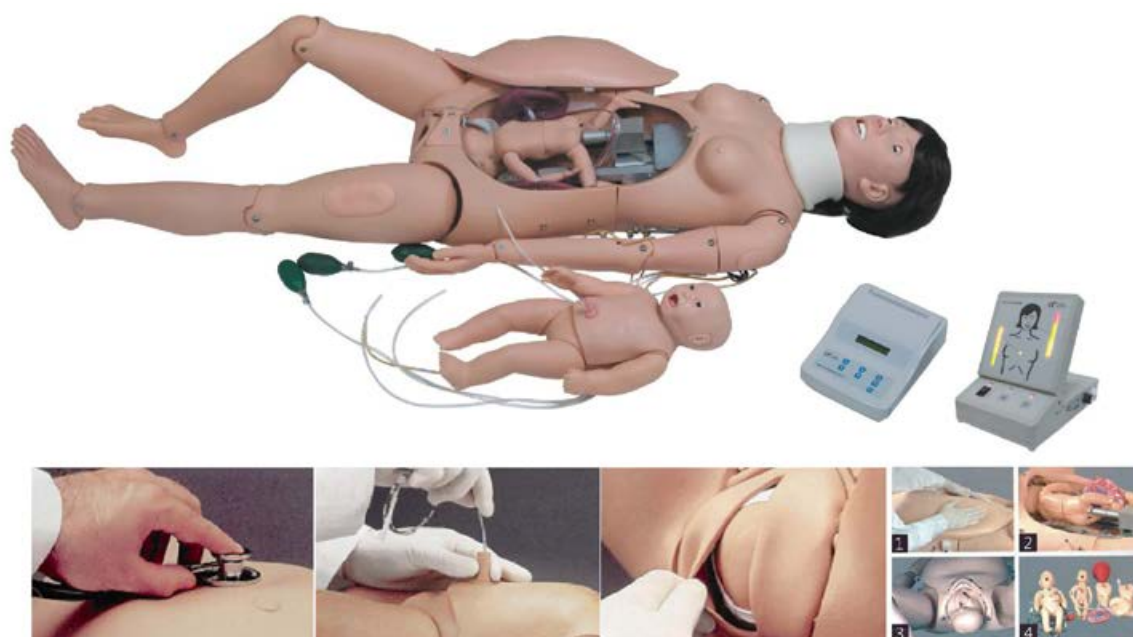
8160

高级婴儿心肺复苏模拟人
Infant CPR manikin



8170

高级儿童心肺复苏模拟人
Child CPR manikin



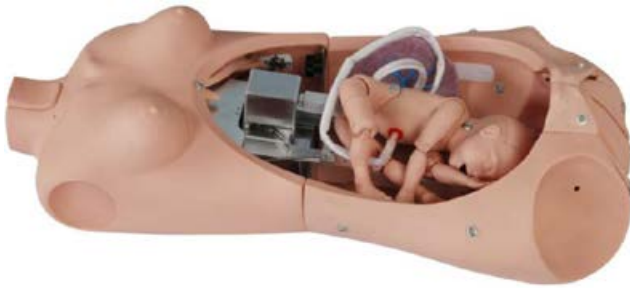
855

高级分娩与母子急救模型

Delivery and Maternal and Neonatal Emergency Simulator

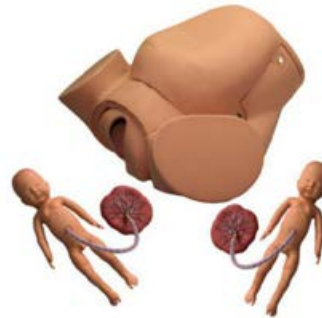
Features:

1. Prenatal nursing for pregnant women and fetal and postnatal nursing for mother & newborns
 2. Life size, flexible joints, soft and removable abdominal wall
 3. Tracheal intubation and simulate chest wavy state
 4. Automatic birthing system, fully simulate the real delivery process,
 5. Obstetric palpation examination.
 6. Replaceable dilating cervixes
 7. Cervix examination model: Six simulation stages to represent conditions of cervix and the position relation between fetal head and plane of ischial spine;
- Stations in the first stage of labor:
- 1) Stage 1: no dilation of cervix, cervical canal does not efface, the position relation between fetal head and plane of ischial spine - 5,
 - 2) Stage 2: dilation of 2cm of cervix, effacement of 50' of cervical canal, position relation between fetal head and plane of ischial spine-4;
 - 3) Stage 3: dilation of 4cm of cervix, full effacement of cervical canal, position relation between fetal head and plane of ischial spine-3;
 - 4) Stage 4: dilation of 5cm of cervix, full effacement of cervical canal, position relationship between fetal head and plane of ischial spine-0
 - 5) Stage 5: dilation of 7cm of cervix, full effacement of cervical canal, position relation between fetal head and plane of ischial spine+2
 - 6) Stage 6: dilation of 10 cm of cervix, full effacement of cervical canal, position relation between fetal head and plane of ischial spine+5;
 8. Check fetal head descent and cervix dilation
 9. Simulate multiple placenta position
 10. Venous channel for administration and nutrition in maternal arm
 11. Exercise of postpartum cutting and suturing on perineum
 12. Life size of normal newborns
 13. Neonatal tracheal intubation
 14. CPR of pregnant women: Take artificial respiration and external cardiac compression under the standards of 2005 international CPR guidelines, electronic monitoring of airway open, blowing volume, times and frequency, and compression times, frequency, position and depth;
 15. Administration through umbilical vein;



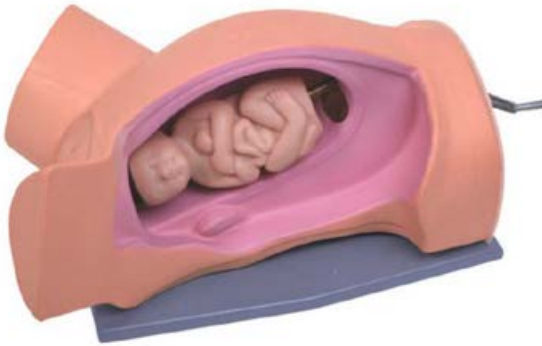
90001

半身分娩模型
Maternal simulator



90002

高级分娩综合技能训练
Advanced childbirth skill training simulator



90004

分娩机转示教模型
Leopold maneuvers simulator



8402A

分娩机转模型
Childbirth skill training model



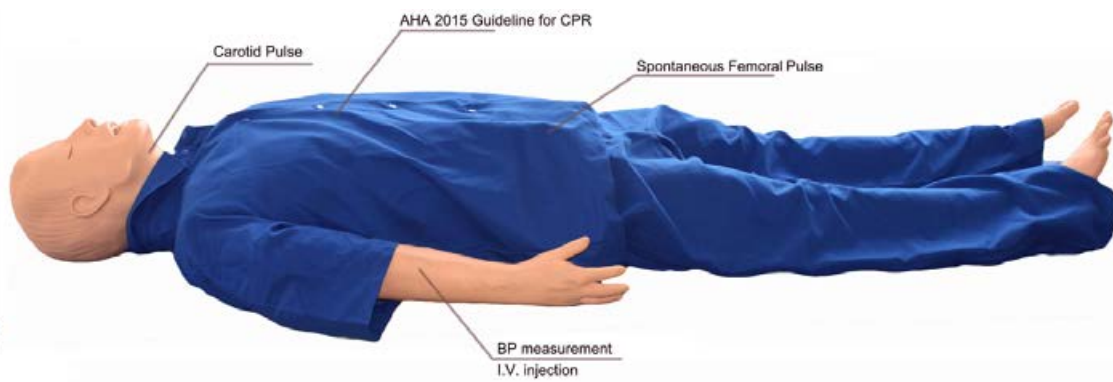
8419A

助产训练模型
Delivery model



90007

电脑孕妇检查模型
Maternity examination simulator



910001

智能综合护理模拟人

Comprehensive nursing system



8401A

组合护理人模型（男性）

Nurse training doll (male)



8401B

组合护理人模型（女性）

Nurse training doll (female)



82100

组合护理人模型

Combination nursing manikin



8220A

高级全功能老年护理人（男性）

Advanced fully-functional
elderly nursing manikin(male)



8220B

高级全功能老年护理人（女性）

Advanced fully-functional
elderly nursing manikin(female)





8409A
初生胎儿模型
Newborn model(baby model)



8407
气管插管模型
Human trachea intubation model



8050
气管插管模型
Trachea intubation training model



8410
新生儿气管插管
模型
Infant intubation
training model



8408
电子导尿模型
Electronic
urethral
catheterization
model



8408C
男性导尿模型
Male urethral
catheterization
model



8408D
女性导尿模型
Female urethral
catheterization model



8431
臀部注射模型
Buttock injection training model



8431A
电子臀部注射模型
Electronic buttocks injection
training model





8441A
电子手臂静脉穿刺训练模型
Electronic IV training arm



8441
手臂静脉穿刺训练模型
IV training arm



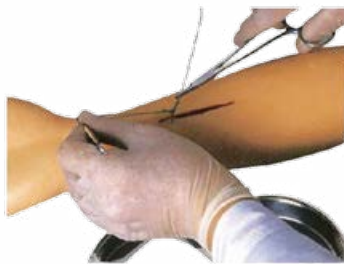
8434
输液臂模型 (配底座)
Injectable training arm
model (with base)



8434A
输液臂模型
Injectable training arm model (without base)

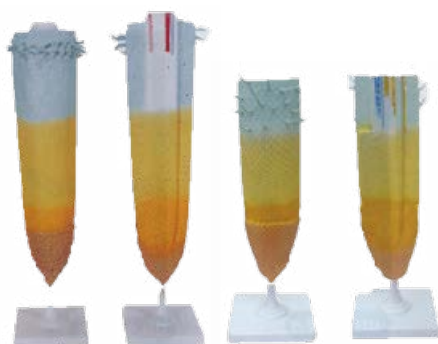


8445
肌肉注射模块
Intramuscular injection training pad



8439
外科缝合手臂模型
Advanced suture practice arm





3302

根尖模型
Root Tip
Size: 16x16x50cm
12x12x35cm



3302-1

洋葱切面模型
Model of Dissected
Onion
Size: 17x13x23cm



3207

桃花模型
Peach Flower Model
Size: 17x17x17cm



3207-8

双子叶花模型
Typical dicot flower model
Size: 29x16x9cm



3208

小麦花模型
Wheat flower
Size: 38x19x9.5cm



3207-1

向日葵模型
Sunflower model
Size: 33x12x12cm



3207-2

矢车菊模型
Cornflower model
Size: 12x12x23cm



3207-3

郁金香花模型
Tulip flower model
Size: 16x16x28cm



3207-4

土豆花模型
Potato flower model
Size: 19x19x20cm



3207-5

白菜花模型
Cabage flower model
Size: 20x20x28cm



3207-6

豌豆花模型
Pea flower model
Size: 24x18x18cm



3204

单子叶茎模型
Monocot stem
Size: 42x13x41cm



3205

双子叶茎模型
Dicot stem
Size: 36x24x17cm



3206

叶构造模型
Leaf structure
Size: 42x13x41cm



3216-1

动物细胞模型
Animal cell model
Size: 0x20x51cm



3216-2

植物细胞模型
Plant cell model
Size: 30x20x51cm



3212-4

多肽链氨基酸
Amino acid of
polypeptide chain
Size: 17x15x24cm



4201

细胞膜模型
Biomembrane
Size: 20x15x30cm



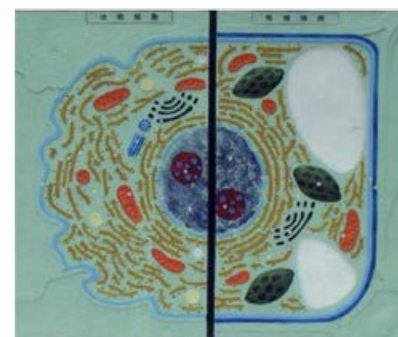
3223-1

细胞膜模型
Cell membrane
Size: 24x20x15cm



3223-2

细胞膜模型
Cell membrane
Size: 30x20x15cm



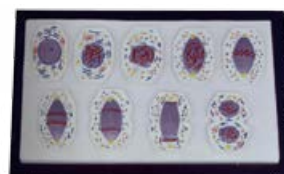
3228-1

细胞超微结构
Ultrastructure of animal and
plant cell
Size: 61x5x52cm



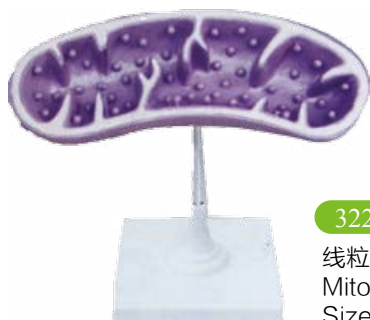
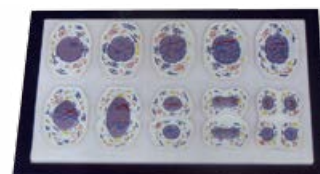
3228

细胞有丝分裂
Plant and Animal Cell
Mitosis Size: 46x14x12cm



3228-2

动物细胞有丝分裂和减数分裂
Animal Cell Mitosis and Meiosis Set
Size: 59x37x5cm



3224-1

线粒体模型
Mitochondrion Model
Size: 12x12x18cm



3221-12

艾滋病病毒模型
Model of AIDS virus
Size: 26x26x30cm



3221-15

致病菌模型
Model of pathogenic bacteria



3221-17

腺病毒模型
Adenovirus



3221-16

噬菌体模型
Bacteriophage



3212-1

DNA模型
DNA model
Size: 12x12x46cm



3242

DNA模型
DNA model
Size: 12x12x30cm



3212

DNA模型
DNA model
Size: 23x22x68.5cm



3212-2

中文蛋白质模型
Protein structure



3219

草履虫模型
Paramecium Model
Size: 38x20x9.5cm



3221-1

阿米巴变形虫模型
Amoeba
Size: 33x23x3cm



3221

蚯蚓模型
Earthworm model
Size: 61x11x24cm



3232

血吸虫模型
Schistosoma in copula
Size: 60x25x6cm



3222

河蚌模型
River mussel
Size: 12x12x15cm



3214

水螅模型
Hydra set



3214-1

水螅模型
Hydra set



3218-1

真涡虫模型
Model of planarian silver
Size: 25x10x2cm



3222-1

河蚌模型
River mussel
Size: 45x35x12cm



3225

文昌鱼模型
Amphioxus
Size: 70.5x14.5x7cm



3218

真涡虫模型
Model of planarian



3227-5

青蛙解剖模型
Frog dissection model



4103-1

蜥蜴解剖模型
Lizard dissection model



3211

脊椎动物发育模型
Vertebrates development set
Size: 47x23x14cm



3210

蝗虫模型
Locust
Size: 62x20.5x38.5cm



3217

始祖鸟模型
Archaeopteryx fossil and its
restoration
Size: 25x20x38cm



3227-25

青蛙模型
Model of frog
Size: 12x11x7cm



3227-24

蟾蜍模型
Model of toad
Size: 16x14x8cm



3227-20

蛇模型
Model of snake
Size: 30x16x4cm



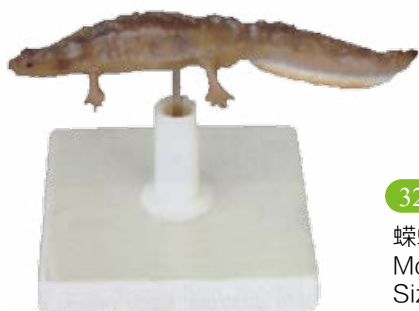
3227-21

蜥蜴模型
Model of lizard
Size: 21x10x4.5cm



3227-26

鱼模型
Model of fish
Size: 23x9.5x14cm



3227-23

蝾螈模型
Model of newt
Size: 15x9.5x10cm



3227-22

小鱼模型
Model of northmost
little fish
Size: 15x9.5x10cm



3342-6

牛针灸模型
Cattle acupuncture
model
Size: 36x23x90cm



3342-7

马针灸模型
Horse acupuncture model
Size: 54x53x30cm



3342-5

猪针灸模型
Pig acupuncture model
Size: 36x23x90cm



3342-4

猫针灸模型
Cat acupuncture model
Size: 91x44x33cm



3342-8

狗针灸模型
Dog acupuncture
model
Size: 64x62x32cm



3227-17

马腿模型
Evolution of horse leg
Size: 46x15x47cm



3227-18

马腿模型
Evolution of horse leg
Size: 28x18x10cm



3227-9

羊腿模型
Sheep leg
Size: 12x12x30cm



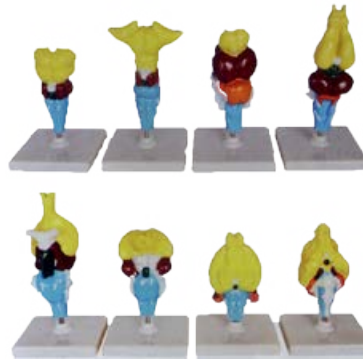
3227-12

狗关节模型
Dog joint



3227-13

狗膝关节模型
Knee joint of dog



4107-1

脊椎动物脑模型
Models of vertebrates brains
including lampetra fluviatilis, dog-fish,
trout, alligator, dove, rabbit and dog



4108-1

脊椎动物心脏模型
Models of vertebrates hearts
Including fish, frog, tortoise, crocodile,
bird, dog and human being



3227-27

小鸡胚胎发育模型
Models of chicken embryonic
development process





4141
兔骨骼
Rabbit skeleton
Size: 35x12x19cm



4142
鱼骨骼
Fish skeleton
Size: 26x8x10.5cm



4143
青蛙骨骼
Frog skeleton
Size: 15x12x6cm



4144
鸽子骨骼
Pigeon skeleton
Size: 18x14x20cm



4145
狗骨骼
Dog skeleton
Size: 42x18x31cm



4146
蜥蜴骨骼
Lizard skeleton



4147
蝙蝠骨骼
Bat skeleton
Size: 16x12.5x4cm



4148
蛇骨骼
Snake skeleton
Size: 36x12x6cm



4149
猫骨骼
Cat skeleton
Size: 35x12x19cm



4144-1
鸽子骨骼和标本
Stuffing specimen &
skeleton of pigeon
Size: 31x26x21cm



TS0027
昆虫标本套装
10 Insect orders



TS0028
海洋生物标本套装
Marine Animals kit



TS0035
益虫标本套装
10 Kinds of beneficial
insects



TS0036
害虫标本套装
10 Kinds of pests



T1018
动物进化史标本套装
Animal evolution kit



7005
动物王国
Animal kingdom(II)



1742

昆山生活史标本套装
Life cycle of insects kit



TS0002

昆虫标本套装
16 Kinds of insect



TS0007

昆虫标本套装
27 Kinds of insect



TS0008

昆虫标本套装
30 Kinds of insect



TS0029

植物王国
Plant kingdom



2735

植物生长史标本套装
Plant germination kit



SI-1601

青蛙发育标本
Frog development
Size: 140x64x18(±2)mm



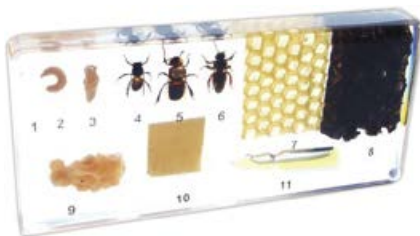
SI-1602

家蚕生活史标本
Life cycle of silkworm
Size: 164x78x20(±2)mm



SI-1103

蚱蜢生活史标本
Life cycle of grasshopper
Size: 140x64x18(±2)mm



SI-1604

蜜蜂生活史标本
Life cycle of honeybee
Size: 140x64x18(±2)mm



SI-1606

菜粉蝶生活史标本
Life cycle of cabbage butterfly
Size: 140x64x18(±2)mm



SI1607

蜻蜓生活史标本
Life cycle of dragonfly
Size: 164x75x20(±2)mm



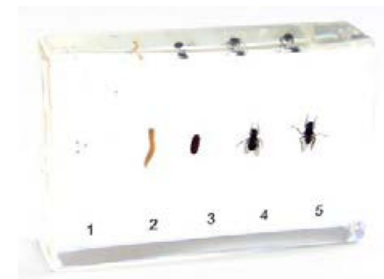
1608

蝴蝶生活史标本
Life cycle of butterfly
Size: 164x78x20(±2)mm



1610

蟑螂生活史标本
Life cycle of cockroach
Size: 140x64x18(±2)mm



1611

苍蝇生活史标本
Life cycle of housefly
Size: 88x58x24(±2)mm



TS0084

鸡发育标本
Chick development
Size: 170x120x55(±5)mm



SI-1301

兔标本
Rabbit
Size: 190x90x90(±5)mm



SI-1302

蛔虫标本
Roundworm
Size: 164x78x20(±2)mm



SI-1304

水母标本
Jellyfish
Size: 75x75x16(±2)mm



SI-1305

寄居蟹标本
Hermit crab
Size: 88x58x24(±2)mm



SI-1309

蟾蜍标本
Toad
Size: 75x75x30(±2)mm



1312

蝙蝠标本
Bat
Size: 75x75x24(±2)mm



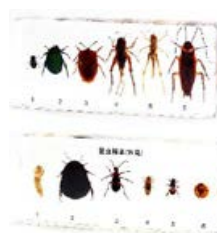
SI-1314

河蚌标本
Freshwater mussel
Size: 75x75x30(±2)mm



SI-1315

蛇标本
Snak
Size: 164x78x20(±2)mm



SI-1317

六益六害
6 Kinds of beneficial insects
6 Kinds of pests
Size: 75x75x30(±2)mm



TS0004

乌龟标本
Tortoise
Size: 75x75x30(±2)mm



TS0010

蜘蛛标本
Spider
Size: 75x75x24(±2)mm



TS0013

白鼠标本
White mouse
Size: 110x43x28(±2)mm



TS0022

蚯蚓标本
Earthworm
Size: 73x41x24(±2)mm



TS0050

水蛭标本
Leech
Size: 73x41x20(±2)mm



K20401

蝴蝶标本
Butterfly
Size: 75x75x24(±2)mm



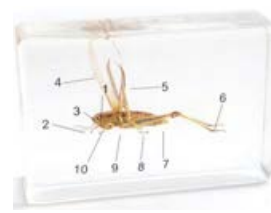
WB002004

章鱼标本
Octopus
Size: 75x75x24(±2)mm



WB002007

鲫鱼标本
Carp
Size: 164x78x32(±2)mm



1401

蚱蜢结构
Conformation of grasshopper
Size: 88x58x24(±2)mm



1404

蜗牛结构
Snail conformation
Size: 73x41x24(±2)mm



1405

鲫鱼结构
Carp conformation
Size: 164x78x24(±2)mm



1511

昆虫足类型
Types of insect legs
Size: 73x41x10(±2)mm



1512

昆虫蛹类型
Types of insect pupae
Size: 88x58x20(±2)mm



1507

昆虫翅膀类型
Types of insect wings
Size: 73x41x10(±2)mm



1508

昆虫口部类型
Types of insect mouthparts
Size: 73x41x10(±2)mm



1509

昆虫触角类型
Types of insect antennae
Size: 73x41x10(±2)mm



SI-1506

节肢动物类型
Arthropod representatives
Size: 164x78x20(±2)mm



TS0131

甲虫类
8 Kinds of stag beetle
Size: 164x78x20(±2)mm



SI-1101

兔骨骼标本
Rabbit skeleton
Size: 200x90x40(±5)mm



SI-1102

鱼骨骼标本
Fish skeleton
Size: 200x90x40(±5)mm



SI-1103

蟾蜍骨骼标本
Toad skeleton
Size: 135x90x35(±2)mm



SI-1104

鸽骨骼标本
Pigeon skeleton
Size: 180x140x75(±2)mm



1105

蝙蝠骨骼标本
Bat skeleton
Size: 135x90x24(±2)mm



1106

无毒蛇骨骼标本
Non-venomous snake skeleton
Size: 135x90x24(±2)mm



TS0001

鸟骨骼标本
Bird skeleton
Size: 135x90x24(±2)mm



TS0003

乌龟骨骼标本
Tortoise skeleton
Size:135x90x35(±2)mm



TS0023

鼠骨骼标本
Rat skeleton
Size:200x90x40(±5)mm



SI-1201

鱼解剖
Fish dissection
Size:190x100x32(±5)mm



SI-1202

蟾蜍解剖
Toad dissection
Size:190x100x32(±5)mm



SI-1203

蜥蜴解剖
Lizard dissection
Size:190x100x32(±5)mm



SI-1204

鸽解剖
Pigeon dissection
Size:250x105x55(±5)mm



SI-1205

兔解剖
Rabbit dissection
Size:250x105x55(±5)mm



1208

鼠解剖
Rat dissection
Size:190x105x40(±5)mm



2603

豆生长史
Bean germination
Size:164x78x18(±2)mm



2604

玉米生长史
Corn germination
Size:164x78x18(±2)mm



2605

花生生长史
Peanut germination
Size:164x78x18(±2)mm



2610

小麦生长史
Wheat germination
Size:164x78x20(±2)mm



SI-2501

Rule of gene isolation
基因克隆技术
Size:164x78x20(±2)mm



2502

根系
Root systems
Size:88x58x24(±2)mm



菜粉蝶生活史标本
life cycle of butterfly



合成有机高分子标本
Synthetic organic polymer



褐藻类标本
Phaeophyta



葫芦藓生活史标本
life cycle of funaria



化石标本
Fossil



蝗虫生活史标本
Life cycle of locusts



家蚕生活史标本
Life cycle of silkworm



节肢动物标本
Life cycle of arthropod



金属矿物标本
Metallic mineral



昆虫标本
Insect



昆虫标本
Insect



珊瑚标本
Coralal



宝石标本
Gemstone
Size: 30x21x5



单质标本
Simple Substances
Size: 30x21x5



金属与合金标本
Metal & Their Alloys
Size: 30x21x5



矿物肥料（化肥标本）
Mineral fertilizers
Size: 30x21x5



铝合金标本
Aluminum
Size: 30x21x5



生铁与钢标本
Iron & Steel
Size: 30x21x5



硫磺及其制品标本
sulfur & product
from processing
Size: 30x21x5



煤及其制品
Coal & product from
processing
Size: 30x21x5



棉花及其制品
Cotton & product
from processing
Size: 30x21x5



莫氏硬度计
A mineral set of Hardness
Size: 30x21x5



金属矿物、金属及合金标本
Metal & Mineral Samples
Size: 30x21x5



燃料标本
Fuel
Size: 30x21x5



十八种岩石矿物标本
Minerals and rocks
Size: 30x21x5



石油分馏标本
Petroleum & Product from
processing
Size: 30x21x5



四十种岩石矿物标本
Minerals and rocks
Size: 30x21x5



建筑材料
building materials
collection
Size: 30x21x5



塑料及其制品
Plastic
Size: 30x21x5



纤维标本
Fiber
Size: 30x21x5



玻璃及其制品
Glass&Raw Material
for Its Producing
Size: 30x21x5



晶体标本
Crystal specimen
Size: 30x21x5



泥煤标本
peat
Size: 30x21x5



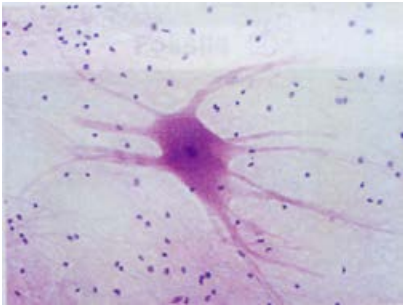
2729

Slide box (15pcs, 25pcs,
60 pcs, 120pcs)



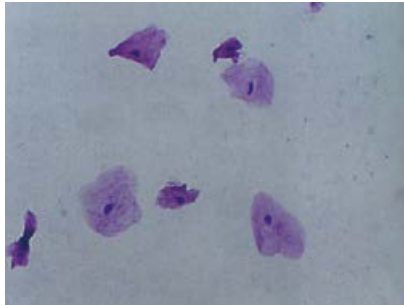
HC08

Chicken blood smear



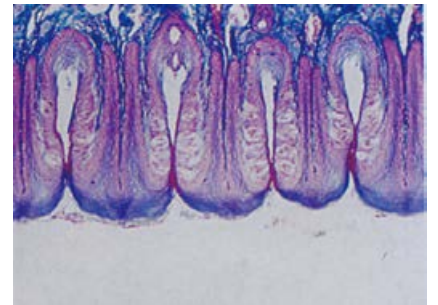
HN01

Motor neuron w.m.



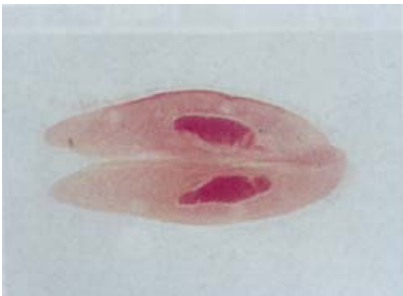
HE01

Human mouse epithelia cell w.m.



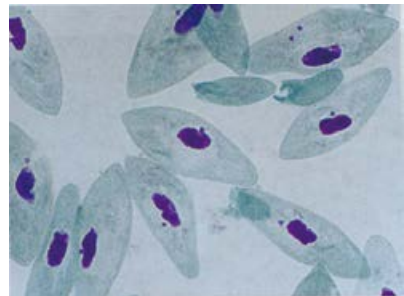
HD01

Taste buds sec.



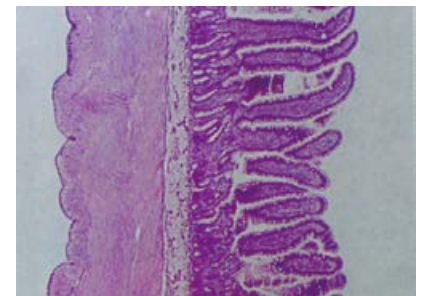
ZP03

Paramecium conjugation w.m.



ZP06

Paramecium w.m.



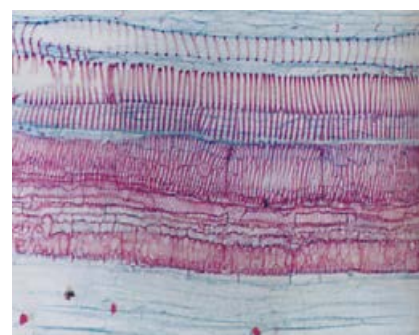
HD04

Intestine c.s.



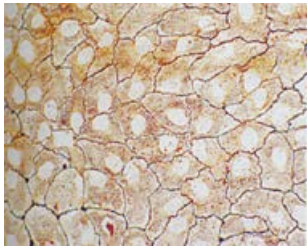
ZPL08

Taenia solium scolex
w.m.



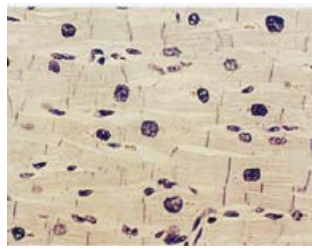
4205

Cucurbita stem l.s.



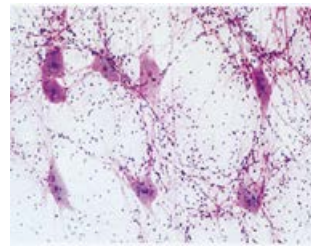
HE03

Simple squamous epithelium w.m.



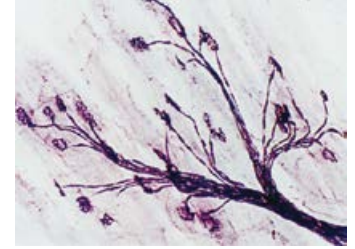
HM03

Cardiac muscle human sec.



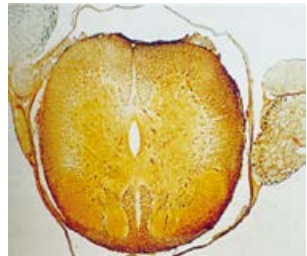
HN01

Motor neuron ox w.m.



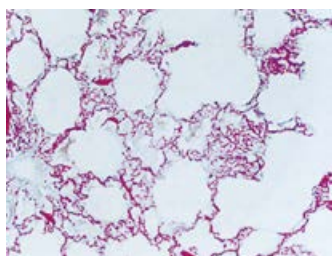
HN02

Motor nerve endings w.m.



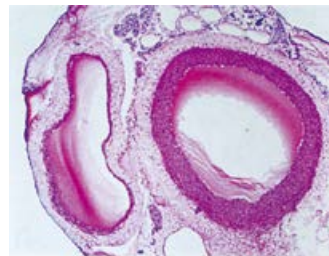
HN04

Spinal cords c.s.



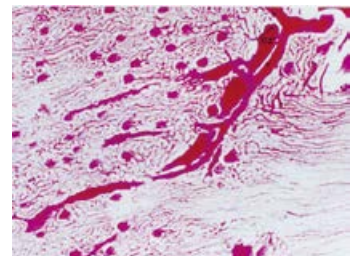
HRE01

Lung with blood vessels injected



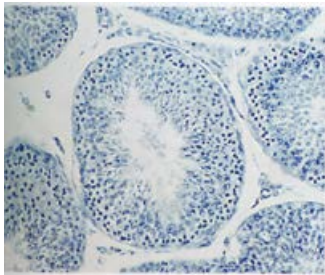
HCI01

Artery and vein c.s.



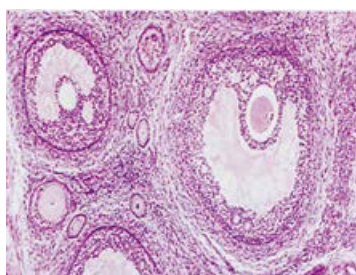
HU02

Kidney with blood vessels injected l.s.



HR01

Testis sec.



HR02

Ovary sec.



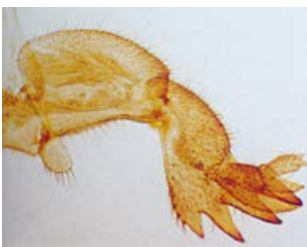
ZA21

Cat male flea w.m.



ZA28

Insect filiform antenna



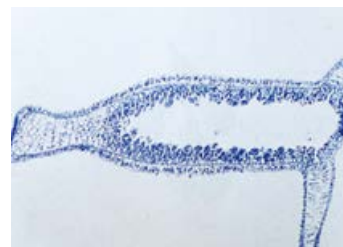
ZA42

Insect digging leg w.m.



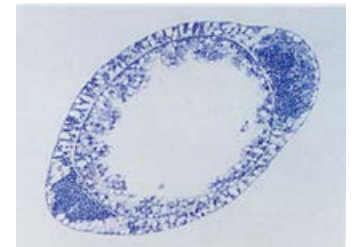
ZA43

Insect grasping leg w.m.



ZC02

Hydra l.s.



ZC04

Hydra with spermary c.s.



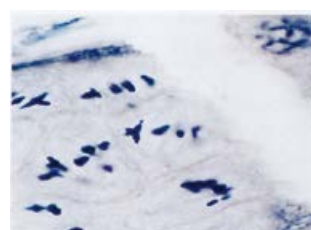
ZC06

Hydra with bud w.m.



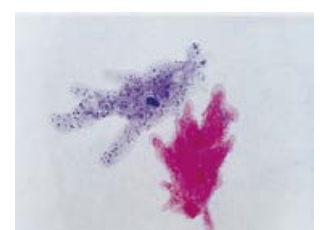
ZN03

Ascaris c.s.



ZO05

Grasshopper testis sec.



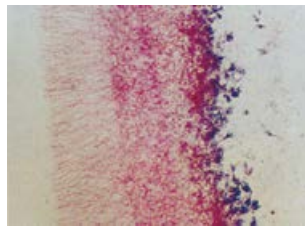
ZP01

Amoeba proteus w.m.



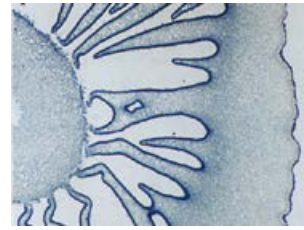
BA04

Spirogyra w.m.



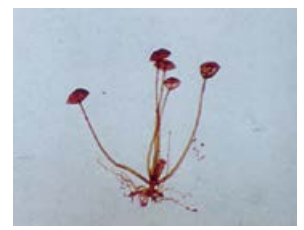
BB03

Penicillium w.m.



BB05

Mushroom sec.



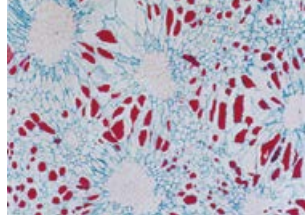
BB06

Rhizopus w.m.



BF08

Capsella older embryo sec.



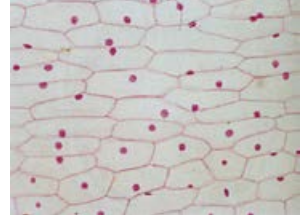
BF11

Pear sec. showing stone cell



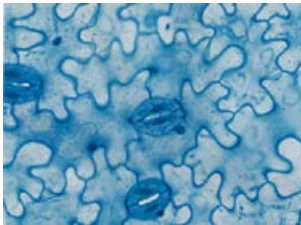
BG01

Pine leaf



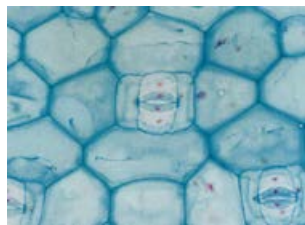
BL02

Onion leaf epidermis w.m.



BL09

Broad bean leaf lower epidermis w.m.



BL10

Commelina communis leaf epidermis w.m.



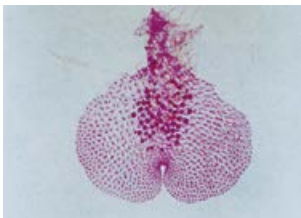
BM03

Moss protonema and bud



BM08

Fern leaf c.s.



BM09

Fern prothallus w.m.



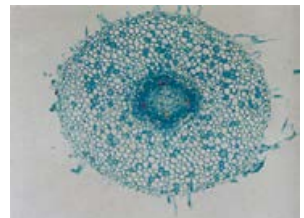
BM10

Fern prothallus young sporophyte



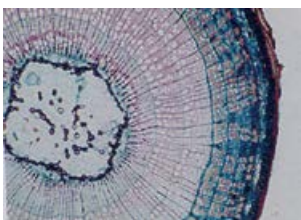
BR01

Corn root tip



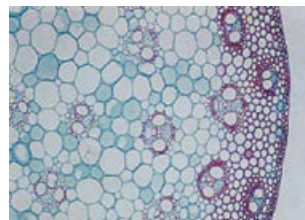
BR03

Broad bean root c.s.



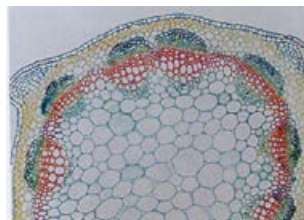
BS01

Three year tilia stem c.s.



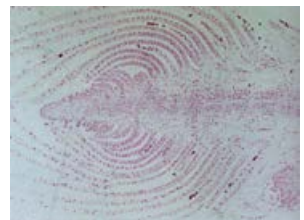
BS02

Corn stem c.s.



BS10

Alfalfa stem c.s.



BS11

Top bud l.s.