

MEDICAL TRAINING MANIKINS

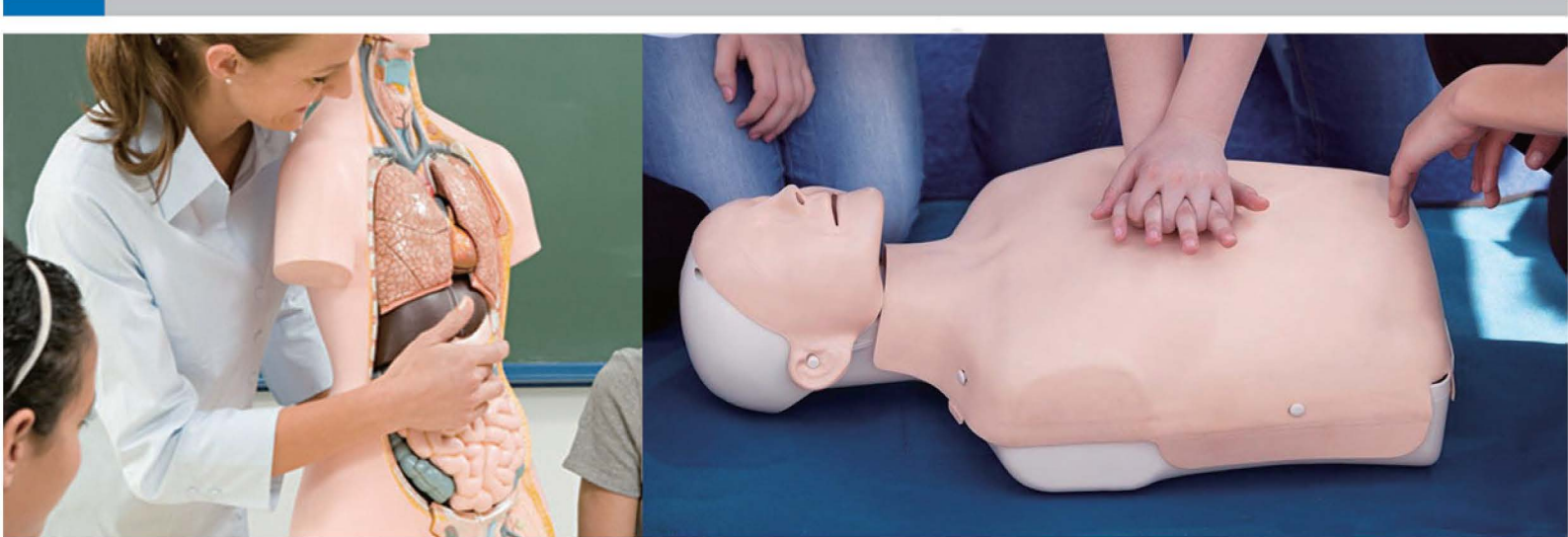


***BODY ANATOMY &
ACCESSORIES***

CONTENTS

MEDICAL SCIENCE TEACHING MODEL	03-28
MEDICAL TRAINING MODEL	04
SKELETON MODEL	09
HUMAN MUSCLE MODEL	12
HUMAN ANATOMICAL MODEL	13
HUMAN TORSO MODEL	18
DENTAL MODEL	22
HUMAN ACUPUNCTURE MODEL	25
BIOLOGICAL MODEL	28

Medical science model



CLINICAL MEDICAL TRAINING MODEL



◀ VIC-401/401M

Multifunctional Patient Care Manikin (Female/Male)

Feature:

- 1) Face washing, body washing in bed.
- 2) Oral cavity nursing, artificial teeth care.
- 3) Simple tracheostomy nursing.
- 4) Oxygen inhalation method (stuffy nose, nasal catheter).
- 5) Nasal feeding.
- 6) Simple gastric lavage.
- 7) Simple CPR press.
- 8) A variety of simple puncture simulation: Pleural biopsy, the liver biopsy, kidney puncture, abdominal puncture, bone marrow puncture and lumbar puncture.
- 9) Deltoid muscle injection, subcutaneous injection.
- 10) IV injection.
- 11) Venous transfusion.
- 12) Intragluteal injection.
- 13) VIC-401/401M Female/Male Catheterization.



▲ VIC-401A/401B

High Quality Nurse Training Doll (Male/Female)



▲ VIC-401D

Advanced Trauma Simulator



▲ VIC-425

3-Year-Old Child Nursing Training Doll



◀ VIC-401C

Advanced Multifunctional Nursing Training Doll



▲ VIC-401A/401B

Advanced Nurse Training Doll with Blood Pressure Training Arm (Male/Female)

▼ VIC-457

Blood Pressure Training Arm





◀ VIC-404A/404B

Electronic Half-body CPR Training Manikin (Male/Female)

Feature:

- 1) Airway opening simulation .
- 2) Handling press on the chest: strength correct (4-5cm), show correct bumping. Pressure too large (over 5cm), show alert bumping.
- 3) Mouth to mouth (blowing): the tidal volume range judged by observing the ups and downs of the chest.(tidal volume standard $\leq 500\text{ml}/600\text{m}-1000\text{ml} \leq$).
- 4) Operating frequency: the latest international standard: 100 times/min.



▲ VIC-404

CPR Training Model (Half Body)



▲ VIC-BLS

Basic Life Support, BLS Manikin



▲ VIC-416

Infant CPR Training Model



▲ VIC-426

Child CPR Training Manikin



▲ VIC-422

Infant Obstruction Model



▲ VIC-407

Human Trachea Intubation Model / Advanced ver



▲ VIC-423

Advanced infant CPR and Nursing Manikin



▲ VIC-422A

Child Choke Model



▲ VIC-410

The Model of Newborn Intubation / Advanced ver





▲ VIC-454
Tracheostomy Simulator



▲ VIC-405
Nurse Basic Practice Model



▲ VIC-408 / 408C / 408D
Nurse Basic Practice Model / Male ver / Female ver



▲ VIC-408 / 408C / 408D
Nurse Basic Practice Model / Male ver / Female ver



▲ VIC-453 / 453A
Advanced Intramuscular Injection Training Model



▲ VIC-431 / 431A
Buttock Injection Model / Electronic ver



▲ VIC-436 / 436A
Natural Uterus Model / Magnified Uterus Model

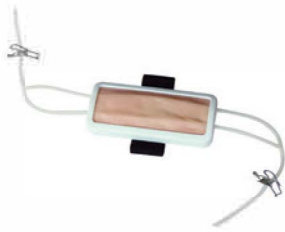


▲ VIC-441 / 441A
Training Hand / Electronic IV Training Hand



▲ VIC-441B / 450
Wearable Intramuscular Injection / Intradermal Injection Model





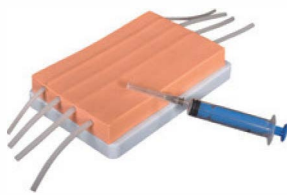
▲ **VIC-442**
Injection Pad



▲ **VIC-442A**
Suture Practice Pad



▲ **VIC-445 / 445A**
Multi-Functional Intramuscular Injection



▲ **VIC-445B**
Injection Pad



▲ **VIC-456**
Ostomy Nursing Model



▲ **VIC-459**
Decubitus Ulcer Care Model



▲ **VIC-455**
Assessment Guidance Model for
Hemostatic of Surface Blutpunkte



▲ **VIC-439**
Advanced Suture Practice Arm



▲ **VIC-460**
Enema Administration Simulator

▲ **VIC-446C**
Advanced Multi-Functional IV Training
Arm with Electric Blood Circle System



▲ **VIC-471**
Surgical Suture and Bandaging Model

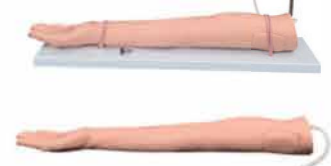


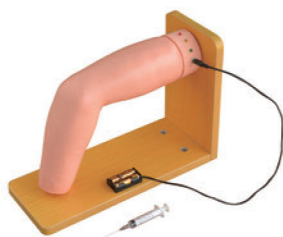
▲ **VIC-465**
Pneumothorax / Pleural Drainage
(Artificial Hydrothorax) Simulator

▶ **VIC-434**
Injectable Training Arm
Model (With Set)



▶ **VIC-446**
Multi-Functional IV Training Arm





▲ VIC-466

Elbow Joint Intracavitary Injection Simulator



▲ VIC-452

Shoulder Joint Intracavitary Injection Model



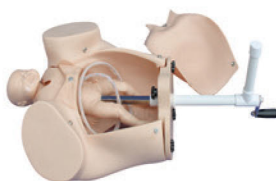
▲ VIC-483

Advanced Infant Full Body Venipuncture Simulator



▲ VIC-468

Prostate Examination Simulator



▲ VIC-402A

Model of Course of Delivery



▲ VIC-484

Advanced infant venipuncture arm



▲ VIC-419B

Dystocia Training Simulator



▲ VIC-417 / 417B

Contraception Guidance Model / Male Condom Simulator



▲ VIC-409

Newborn Model



▲ VIC-414

The Development Process for Fetus



▲ VIC-411

Gynecological Training Simulator



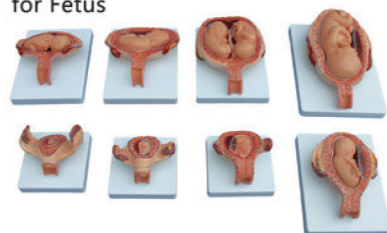
▲ VIC-447

Vulva Suturing Training Simulator



▲ VIC-448

Advanced Artificial Abortion Simulated Uterus



▲ VIC-414A

The Development Process for Fetus (Half-Size)

SKELETON MODEL



▲ **VIC-101**
Life-size Skeleton



▲ **VIC-102**
85CM Skeleton



▲ **VIC-101A**
Skeleton with Muscles
and Ligaments 180CM



▲ **VIC-102A**
Skeleton with Spinal
Nerves 85CM



▲ **VIC-102B**
Skeleton with Nerves
and Blood Vessels
85CM



▲ **VIC-102C**
Skeleton with Painted
Muscles 85CM



◀ **VIC-104D**
Deluxe Life-Size Skull Style D



▶ **VIC-104**
Life-Size Skull



◀ **VIC-104C**
Life-Size Skull with
Colored Bones



▲ **VIC-104B**
Life-Size Skull with
Painted Muscles



▶ **VIC-104E**
Skull Model with
8 Parts Brain



▲ **VIC-106**
Miniature Plastic Skull

▶ **VIC-103**
Mini Skeleton 45CM



▲ **VIC-135**
Skull with Cervical Spine



▲ **VIC-135E**
Skull with 8 parts Brain and Cervical Spine



▲ **VIC-107D**
Life-Size Vertebral Column Disarticulate Model



◀ **VIC-107**
Life-Size Vertebral Column

◀ **VIC-107A**
Vertebral Column with Painted Muscles

◀ **VIC-107C**
Didactic Vertebral Column



▲ **VIC-113**
VIC-109
Life-Size Foot Joint
Life-Size Shoulder Joint

▶ **VIC-105**
Life-Size Vertebral Column with Pelvis

▶ **VIC-105A**
Vertebral Column with Pelvis and Painted Muscles

▶ **VIC-105C**
Didactic Vertebral Column with Pelvis



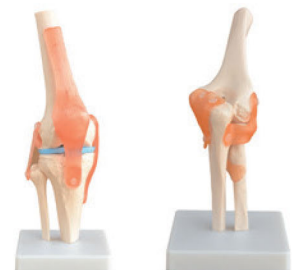
▲ **VIC-109A**
VIC-109
Life Size Muscled Shoulder Joint
Life-Size Shoulder Joint



◀ **VIC-126**
Life-Size Vertebral Column with Pelvis and Femur Heads

◀ **VIC-126A**
Vertebral Column with Pelvis and Femur Heads and Painted Muscles

◀ **VIC-126C**
Didactic Vertebral Column with Pelvis and Femur Heads



▲ **VIC-111**
VIC-112
Life-Size Knee Joint
Life-Size Elbow Joint



▲ VIC-113A

Life-Size Foot Joint with Ligaments



◀ VIC-114

Life-Size Hand Joint



▲ VIC-116 /117/118

Lumbar Set (2/3/4 pcs)



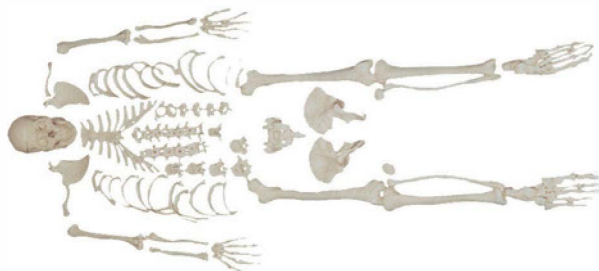
◀ VIC-114A

Life-Size Hand Joint with Ligaments



▲ VIC-115 / 115A

Life-Size Pelvis with 5pcs Lumbar Vertebrae / Half-Size



▲ VIC-130

Disarticulated Skeleton with Skull



▲ VIC-123

Adult Male Pelvis



▲ VIC-124

Adult Female Pelvis



◀ VIC-119

Life-Size Lumbar Vertebrae with Sacrum & Coccyx and Herniated Disc



◀ VIC-119A

Mini Lumbar Vertebrae with Sacrum & Coccyx and Herniated Disc



◀ VIC-125

Female Pelvic Muscles and Organs

▶ VIC-134

Cutaway Osteoporosis



▶ VIC-128

Life-Size Pelvis with 2pcs Lumbar Vertebrae



◀ VIC-128

Birth Demonstration Model

▼ VIC-122 / 121

Life-Size Lower Extremity (In pairs)
Life-Size Upper Extremity (In pairs)



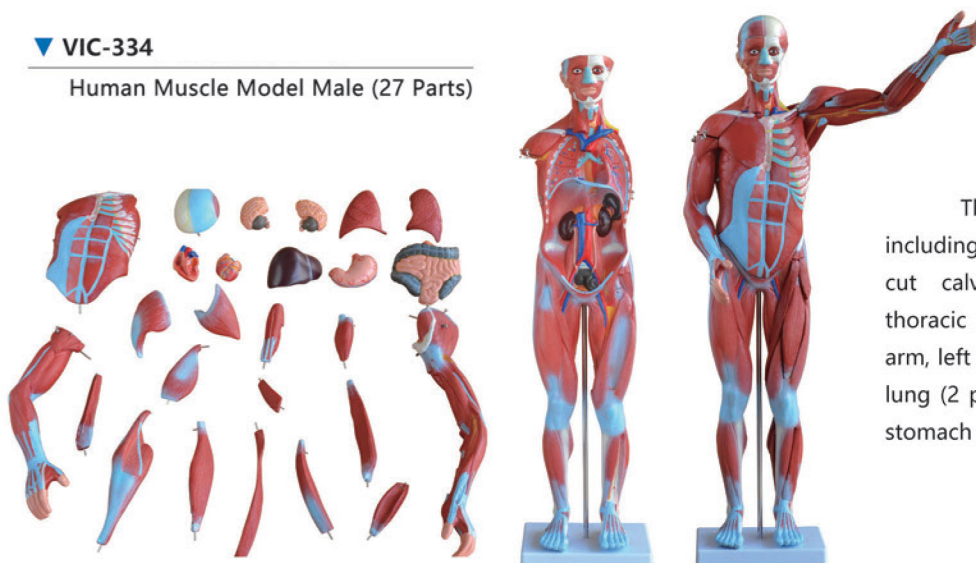
▲ VIC-133 / VIC-120

Cervical Vertebral Column with Neck Artery / Thoracic Spinal Column

HUMAN MUSCLE MODEL

▼ VIC-334

Human Muscle Model Male (27 Parts)



This human muscle model including 27 dissectible parts: body, cut calvarium, brain (2 parts), thoracic and abdominal wall, right arm, left arm (5 parts), leg (9 parts), lung (2 parts), heart (2 parts), liver, stomach and intestine. Size: 80CM.

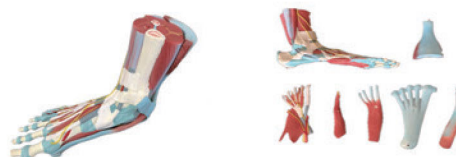
▼ VIC-336

Muscle of Human Arm (7 Parts)



▼ VIC-338

Life Size Human Muscle Foot Model (7 Parts)



◀ VIC-337

Muscle of Human Leg (13 Parts)

This deluxe muscular model shows in great details the anatomical structure of the leg. The superficial and deeper muscles, vascular structures, nerves and ligaments are all accurately represented.

The following parts are removable:

- Sartorius
- Long head of biceps
- Gluteus maximus
- Soleusm
- Gastrocnemius
- Gracilis
- Semitendinosus and Semimembranosus
- Rectus femoris
- Extensor digitorumlongus
- Sole of foot
- tensor fasciae latae.



▲ VIC-335 50CM

Human Muscle Model Male

This model is quite suitable for muscle anatomical study, which shows topography of muscle.

HUMAN ANATOMICAL MODEL



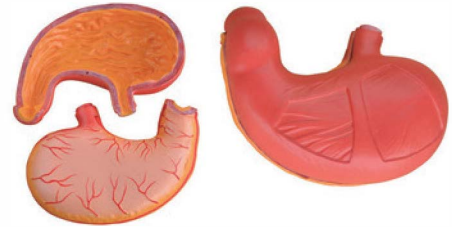
▲ VIC-301

Magnified Human Larynx Model
Dissectible into 3 parts, 3 times enlarged. Size: 11.5x11x24CM.



▲ VIC-302

Magnified Pulmonary Alveoli Model
Size: 26x15x35CM



▲ VIC-306

Stomach Model
Magnified 2 times of the natural size.



▲ VIC-303A / VIC-303C

Giant Ear Model / New Style Giant Ear Model
5 times enlarged. Size: 42x24x16CM
VIC-303A dissectible into 4 parts
VIC-303C dissectible into 6 parts.



▲ VIC-319 / 324

Median Section of the Head / Model of the Head



▲ VIC-303D

Desktop Ear Model
Representation of the outer, middle, and inner ear. 1.5 times enlarged.



▲ VIC-303B

Middle Ear Model
Dissectible into 2 parts, 3 times enlarged.
Size: 32x16x11CM.



▲ VIC-318 / 318B

Brain with Arteries on Head / Head with Brain
VIC-318 Dissectible into 9 parts, life-size.
VIC-318B Dissectible into 10 parts, life-size.





▲ **VIC-304 / VIC-304A**

Brain Model / New Style Brain Model

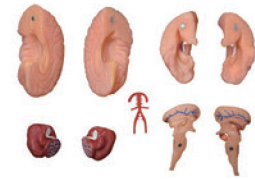
Dissectible into 3 parts. Size: 18.5x14x13.5CM.



▲ **VIC-304B**

New Style Brain Model 9 Parts

This model is suitable for understanding the correlation of brain parts. External features of the brain: cerebral hemisphere, brain stem, cerebellum. Dissectible into 9 parts. Life-size, On stand. Size: 18.5x14x13.5CM.



◀ **VIC-1221B**

Supplying Brain

Dissectible into 2 parts.
Size: 22x17CM.



▲ **VIC-309**

Nasal Cavity

This model shows the external and internal structures of the nasal cavity. Magnified 1/2 the natural size.



◀ **VIC-308D**

Brain with Arteries 9 Parts

Life-size with number.
Size: 18.5x14x13.5CM.

▶ **VIC-307**

Jumbo Heart Model

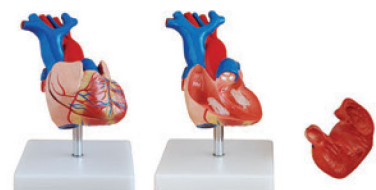
Dissectible into 3 parts, 4 times enlarged.
Size: 25x23x23CM.



▶ **VIC-307C**

New Style Jumbo Heart Model

This model shows the anatomy of human heart with aortic arch, coronal section of atrium and ventricle, valves, and veins in great anatomical detail. Dissectible into 3 parts, 4 times enlarged.



▲ **VIC-307A**
VIC-307B

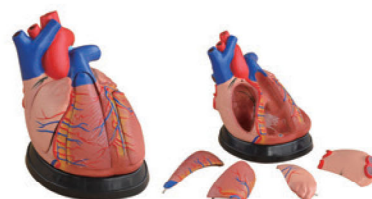
Life-Size Heart Model / New Style

These two models show the anatomy of human heart with ventricles, atriums, valves, veins, and the aorta in great anatomical detail. Dissectible into 2 parts.

▶ **VIC-307D**

Middle Heart Model

Dissectible into 5 parts, 3 times enlarged.





◀ **VIC-310-1**
Kidney Model (1 part)
2 times enlarged.
Size: 20x10x4CM.



▶ **VIC-310-2**
Kidney Model (2 parts)
2 times enlarged.
Size: 20x10x7CM.

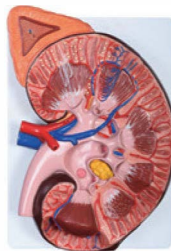


◀ **VIC-310-3**
Life size human kidney with Adrenal Gland

▶ **VIC-310-4**

Enlarged Kidney Model 1 Part

This model shows 3 times enlarged of the kidney, with adrenal glands, 2 components



▶ **VIC-312**
Liver Model



◀ **VIC-311**

Liver, Pancreas and Duodenum

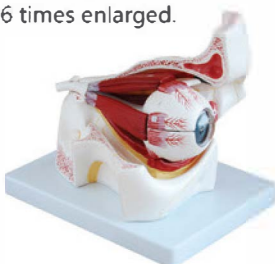
Dissectible into 3 parts.
Size: 23x12.5x26.5CM.



▶ **VIC-316A**

Giant Eye Model

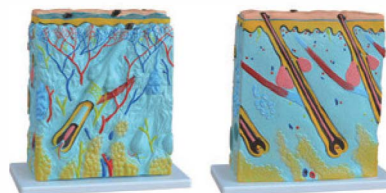
The different parts of the eyeball model are detachable to show the following structures.
6 times enlarged.



◀ **VIC-316B**

Eye with Orbit

Dissectible into 10 parts,
3 times enlarged.



▶ **VIC-313-2**

Skin Block Model

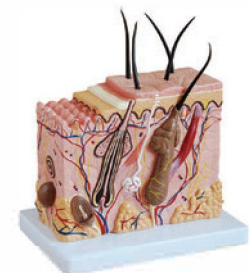
This model shows a section of human skin in three dimensional forms. 70 times enlarged.



◀ **VIC-313**

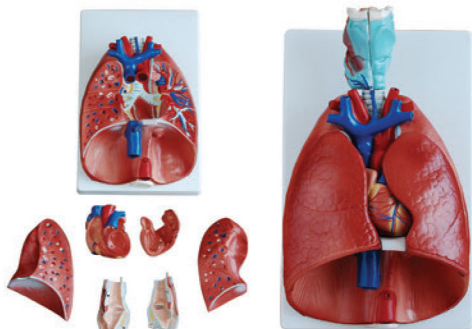
Enlarged Skin Model

Size: 27x10x31CM.



◀ **VIC-313-3**

Skin Section Model



◀ VIC-320

Larynx, Heart and Lung Model

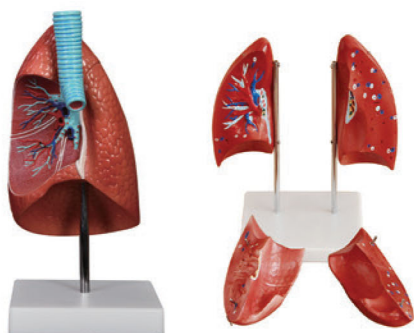
This life-size model is separated into 7 parts. The lungs have two removable lobes to show the internal structures, the heart bisects showing atria, ventricles and valves, the larynx bisects and the diaphragm is shown. On stand. Size: 36x23x12CM.



▲ VIC-330

Model of the Transparent Lung Segment

This model presents 10 segments in the right lung and 8 in the left. 2 times enlarged.



◀ VIC-321B VIC-321

Lung Model 1 Part Lung Model 4 Part

Life-size



▲ VIC-325

Palm Anatomy

These life size models show the superficial and internal structures of the palm. Dissectible into 4 parts.



▲ VIC-326

Normal, Flat and Arched Foot

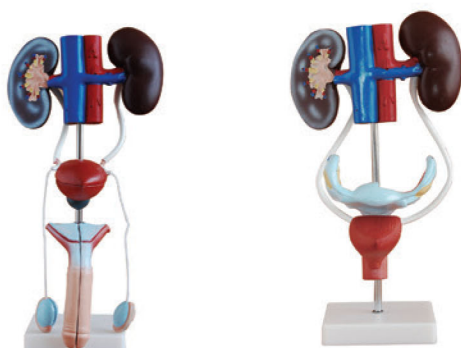
These models show the anatomical structure and the distal end of tibia of normal, flat and arched foot.



▲ VIC-326A / VIC-326B

Foot Anatomical Model / ot Section Model

Life-size



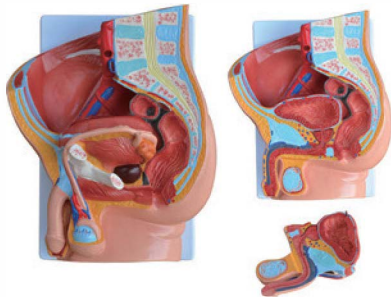
▲ VIC-331 / VIC-332

Male Urogenital System / Female Urogenital System



▲ VIC-331A / VIC-332A

Male Pelvis Section / Female Pelvis Section



▲ **VIC-331B**

Male Pelvis Section (2 Parts)

This median section model shows the normal position of male genital organs with bladder and rectum in the male pelvis.



▲ **VIC-332B-1**

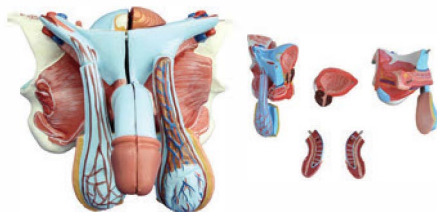
Female Pelvis Section (2 Parts)

This median section model shows the normal position of female genital organs with bladder and rectum in the female pelvis.



▲ **VIC-331C**
VIC-332C

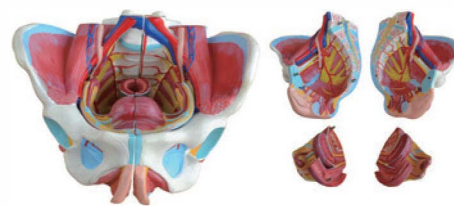
Male Internal & External Genital Organs
Female Internal & External Genital



▲ **VIC-331D**

Male Genital Organ Model

This anatomical model shows the interior and exterior structure of male genital organ. Dissected into 5 parts. Life size.



▲ **VIC-332D**

Female Pelvis Model

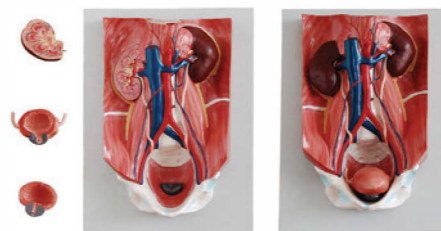
This model is painted in life-like colour. It shows all the interior and exterior female organs, blood vessels, ligaments, nerves, muscle structures within the framework of the bony pelvis. Life size.



▲ **VIC-332B**

Female Pelvis Section (4 parts)

This median section model shows the female pelvis during the 40th week of pregnancy with a removable fetus. Demonstrate normal position of child before birth, female genital organs, human reproductive and urinary systems.

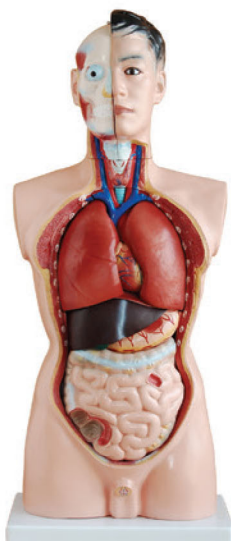


▲ **VIC-333**

Urinary System Model

The model shows the structures of retroperitoneal cavity, pelvis with bones and muscles, inferior vena cava, aorta with its branches, upper urinary tract, kidney with adrenal gland, ureter, bladder, etc. Dissectible into 4 parts.

HUMAN TORSO MODEL



◀ VIC-201

Male Torso 19 Parts

This is a full-size male torso. Hand painted and meticulously assembled to simulate human anatomy.

Dissects into 19 parts:

torso, head (2 parts), brain, lung (4 parts), heart, trachea, esophagus and descending aorta, diaphragm, stomach, duodenum with pancreas and spleen, intestines, kidney, bladder (2 parts) and liver.

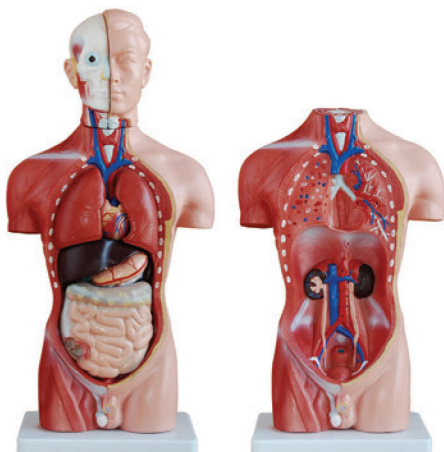
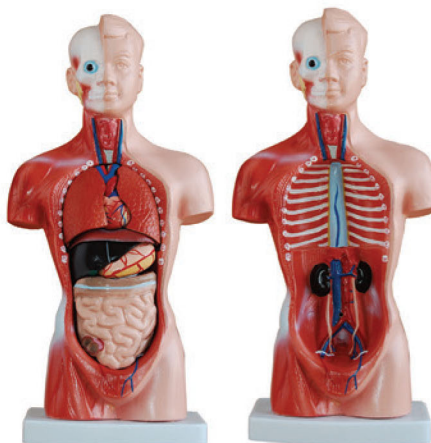
Size:85CM.

▶ VIC-203

Torso 15 Parts

This most popular educational torso features 15 parts, including torso, brain (2 parts), cut calvarium, heart, lung (4 parts), stomach, diaphragm, liver, heart, trachea & esophagus & aorta, pancreas and spleen.

Size:26CM.



◀ VIC-202A

Male Torso 13 Parts

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

Size:42CM.



◀ VIC-203

Torso 15 Parts

This female torso features 15 parts, including torso, head (2 parts), brain, lung (2 parts), heart (2 parts), stomach, liver, kidney, pancreas and spleen, intestine, female genitalia (2 parts).

Size: 42CM.

▶ VIC-204

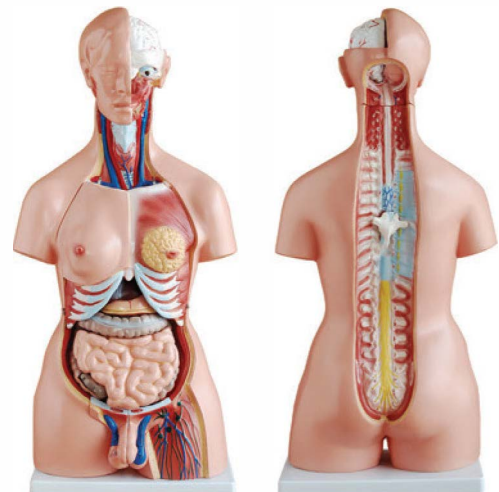
Unisex Torso 23 Parts

This outstanding torso features an exposed spine with removable vertebra and spinal cord segments, a female breast plate and interchangeable male and female genitalia. The female organs include a fetus in the womb.

Dissectible 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).

Made of PVC plastic. Mounted on a plastic base. Size: 85CM.



◀ VIC-204A

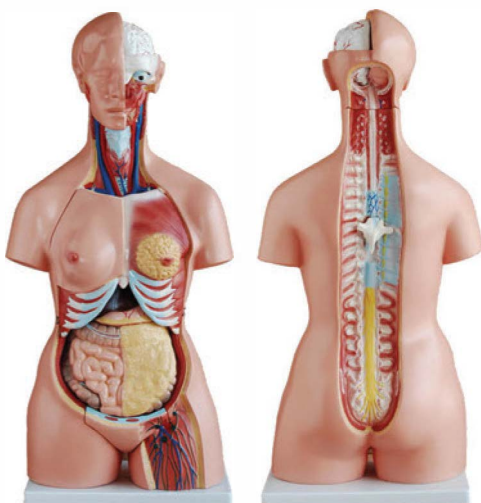
Tri-sex Torso 21 Parts

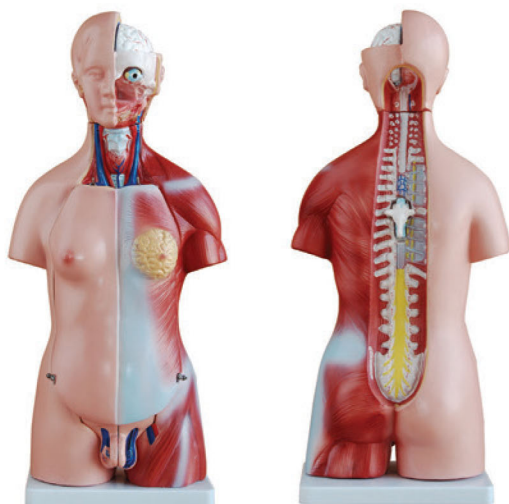
This torso is based on XC-204, add none sex genitalia.

Dissected into 21 parts:

torso, female breast plate, head, eyeball, brain, vertebra spinal nerves, lung (2 parts), heart (2 parts), liver, kidney, stomach, intestines (2 parts), male genitalia (2 parts), female genitalia with fetus (3 parts), none sex genitalia.

Made of PVC plastic. The stomach parts and intestine parts can be replaced by the ones of VIC-204. Mounted on base. Size: 85CM.





◀ VIC-205

Unisex Torso 23 Parts

This unisex torso features the same as XC-204 but half size, offering an outstanding educational value.

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).

Made of PVC plastic. Mounted on plastic base. Size: 45CM.

▶ VIC-206

Sexless Torso 20 Parts

This sexless model including 20 dissectible parts:

torso, head, eye, brain, lung with sternum and rib attachments (2 parts), heart (2 parts), stomach (2 parts), liver, spleen, kidney, intestine (4 parts), urinary bladder, vertebra spinal nerves (2 parts). Open back.

Mounted on plastic base. Size: 85CM.



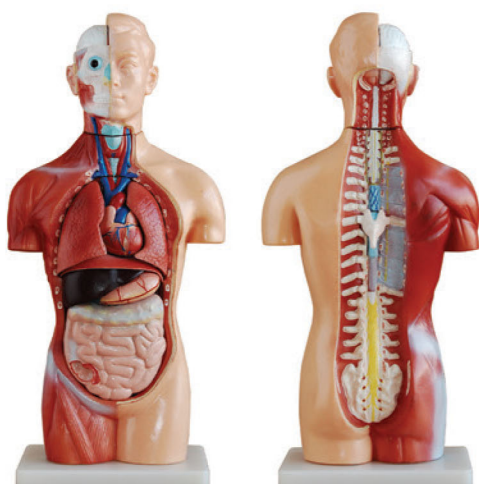
◀ VIC-207

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.

Mounted on plastic base. Size: 42CM.





▲ VIC-209

Unisex Torso 20 Parts

This unisex torso including 20 parts:

torso, 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.

Size: 55CM.



▲ VIC-208

Unisex Torso 40 Parts

This unisex torso including 40 parts:

torso, female breast plate, head, eyeball, brain (8 parts), vertebra spinal nerves (4 parts), lung (4 parts), heart (2 parts), trachea, esophagus and descending aorta, diaphragm, liver, kidney, stomach (2 parts), intestines (4 parts), male genitalia (4 parts), female genitalia with fetus (3 parts).

Size: 85CM.

DENTAL MODEL



▲ **VIC-A2**
Standard Model (28pcs)



▲ **VIC-A4**
Standard K Study Model



▲ **VIC-A5-01**
BF Type Study Model



▲ **VIC-A8**
Standard Model (32pcs)



▲ **VIC-B1**
Orthodontic Model



▲ **VIC-B2**
Orthodontic Model



▲ **VIC-B3-01**
Orthodontic Model



▲ **VIC-B4-02**
Ortho Metal&Ceramic



▲ **VIC-C2**
Pathology Model with
Impiant



▲ **VIC-C7**
Clear Mixed Age model
with Caries



▲ **VIC-C15**
Restoration with Implant



▲ **VIC-C18**
4Times periodontal with
Nerve



▲ **VIC-D1**
Anatomically Rooted
Two Colors Teeth



▲ **VIC-D8**
Permanent Teeth With
Straight Roots



▲ **VIC-D10**
4 Times Permanent
Anatomical / (Right 14)



▲ **VIC-D18**
Dental Pulp Location



▲ **VIC-E3 9-12**

Graphically Demonstrate
Developing



▲ **VIC-E11**

Metal teeth extraction model



▲ **VIC-E15**

Physician certification model



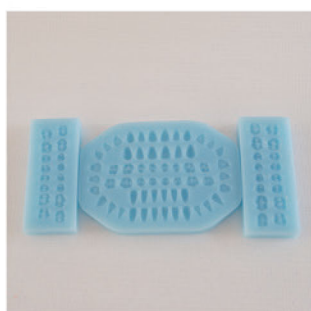
▲ **VIC-E16**

Anesthesia Extraction
Model with buzzer



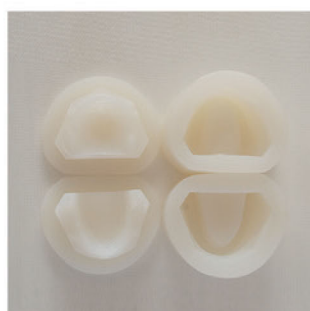
▲ **VIC-G1**

Standard Rubber Mould



▲ **VIC-G6**

Maxill of Facial Formwork



▲ **VIC-G8**

Bite Block Rubber Mould



▲ **VIC-G14**

Teeth Preparation



▲ **VIC-L1**

Gingival Diseases Model



▲ **VIC-L3**

Periodontal Disease Model



▲ **VIC-L4**

Periodontal Disease Model



▲ **VIC-L5**

Periodontal Disease Model



▲ **VIC-M1**

4Times Caries
Disassembling Model



▲ **VIC-M4**

4Times Disassembling



▲ **VIC-M7**

Caries Developing



▲ **VIC-M10**

Sealant Demonstration



▲ **VIC-N5**

Dental Canal



▲ **VIC-N10**

G-Brushing Model



▲ **VIC-N14**

Organization of mandible



▲ **VIC-N15**

Average Adjustable Arti



▲ **VIC-P1**

Mandible with Hinge Buccal



▲ **VIC-P8**

State Examination of Doctors' Qualifications Special Series



▲ **VIC-R1**

Cat Dentition Model



▲ **VIC-R3**

Rabbit Dentition Model



▲ **VIC-T6**

Implant Model



▲ **VIC-T21**

Full Denture Implant Mode



▲ **VIC-T11**

Implant Model



▲ **VIC-T15**

Implant Model



▲ **VIC-Q3**

White Alundum
Dentition Model



▲ **VIC-03591**

The Model of Molar Tooth
Attach with Caries



▲ **VIC-U3**

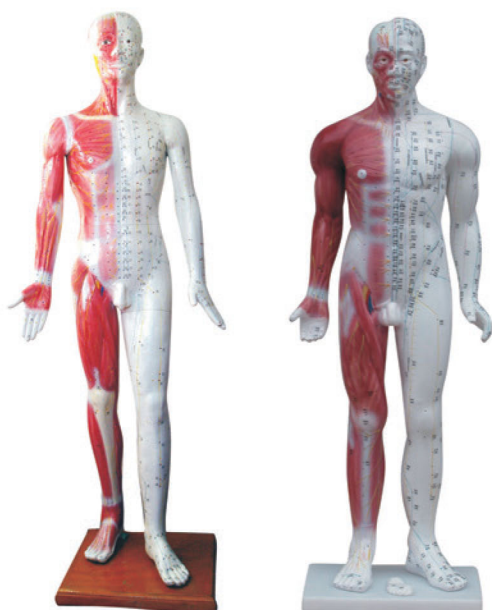
Senior Manikin With Torso



▲ **VIC-U6**

Stainless Steel Simple
Head Model

ACUPUNCTURE MODEL



◀ VIC-501 / VIC-502

Deluxe Acupuncture Model

Highly illustrated and detailed, these two colorful models depict 14 Primary channels, 361 acupoints and 48 extraordinary acupoints on the right side, along with "CUN" markers for easy evaluation of distances between points. The left side is a subcutaneous view providing an invaluable look at the neural distribution, artery, vein, blood vessel and muscular structures. The left side also depicts upper and lower extremity "Extra" point not located on the Primary channels. Suitable for teaching and learning of Chinese medicine, acupuncture and massage etc. Copper color acupuncture model is available.

VIC-501 Made of fiber glass. Size: 178CM.

ViC-502 Made of PVC. Size: 84CM.



▲ VIC-501B 178Cm

Deluxe Acupuncture Model

This acupuncture model is an ideal teaching aid. Carefully labeled with the appropriate pressure points and meridians of the ancient healing art. Made of fiber glass and mounted on a handsome wooden stand.



▶ VIC-518A

Acupuncture & Muscle Model Male

Size: 60CM

◀ VIC-517A

Acupuncture & Muscle Model Male

Size: 55CM



▲ VIC-506

Acupuncture Model

This mini acupuncture model shows 14 meridians and 72 acupuncture points marked with Chinese characters or numerals. Size: 26CM tall.



▲ VIC-503 / VIC-504 / VIC-505

Acupuncture Model Male / Female / Mmale

These Chinese acupuncture models are ideal teaching aids. Each is carefully labeled with the appropriate pressure point and meridians of the ancient healing art.

VIC-503 Size: 50CM

VIC-504 Size: 48CM

VIC-505 Size: 46CM

▶ VIC-507A

Life-size Head Acupuncture

▶ VIC-507

Head Acupuncture Model

Size: 20CM



▶ VIC-509

Hand Acupuncture Model

Size: 13CM



◀ VIC-511

Hand Model Illustrating
Organs on the Points

Size: 20×12CM



▲ VIC-518 / VIC-502A

Acupuncture Model Male

This acupuncture model is an ideal teaching aid. Carefully labeled with the appropriate pressure points and meridians of the ancient healing art.

VIC-518 Size: 60CM

VIC-502A Size: 70CM



▲ VIC-515B / VIC-515A

Massage Foot Model

VIC-515B Size: 12CM

VIC-515A Size: 17CM



▲ VIC--510

Foot Acupuncture Model 13CM



VIC-508A 22CM



VIC-508B 13CM



VIC-508D 40CM



VIC-508C 1:1



Ear Acupuncture Model

These series ear acupuncture models are made of PVC plastic, show the location of acupuncture points on the auricle reflecting the corresponding viscera and parts of human body. Pamphlet describing the points is included.



▲ VIC-601

Dog Acupuncture Model

This model shows 72 useful acupuncture points on right side of the dog body marked with numerals.



▲ VIC-602

Horse Acupuncture Model

This model shows 114 useful acupuncture points on right side of the horse body marked with numerals.



▲ VIC-605

Cat Acupuncture Model

This model shows 36 useful acupuncture points on right side of the cat body marked with numerals.



◀ VIC-603

Cattle Acupuncture Model

This model shows 68 useful acupuncture points on left side of the cattle body marked with numerals.

▶ VIC-604

Pig Acupuncture Model

The right half of the model shows the constitution of a Shanghai white boar and 55 acupuncture points often used on the head, neck, buttock, tail and limbs. The left half shows the superficial layer muscles, and the longitudinal section of the dorsal vertebral column and the internal organs.



BIOLOGICAL MODEL



▲ VIC-705

Monocot Stem Structure

This model of a corn stem shows details of generalized monocot cellular anatomy in cross. This model of a corn stem shows details of generalized monocot cellular anatomy in cross and longitudinal section.



▲ VIC-706

Dicot Stem Structure

This model of a sunflower stem shows anatomy in cross, radial and tangential section. Shows epidermis, cork layer, phloem region, cambium, xylem region, pith and other important structures.



▲ VIC-707

Leaf Structure

This model of a lima bean leaf vividly shows the transverse and longitudinal sections, as well as the upper and lower surfaces, of a typical leaf.



▲ VIC-RL701

Cat Skeleton Model



▲ VIC-RL832

Fish Anatomical Model



▲ VIC-3206

Leaf Structure



▲ DNA

DNA Model



▲ VIC-RL601

Dog Anatomical Model



▲ VIC-8

Plant Cell Anatomical Model



Division of Niche Office Solutions Ltd

Niche Suites, Malik House, 29 Manor Row, Bradford, BD1 4PS

T: 01274 965 089

E: info@nicheofficesolutions.co.uk

W: www.nicheofficesolutions.co.uk/niche-nhs