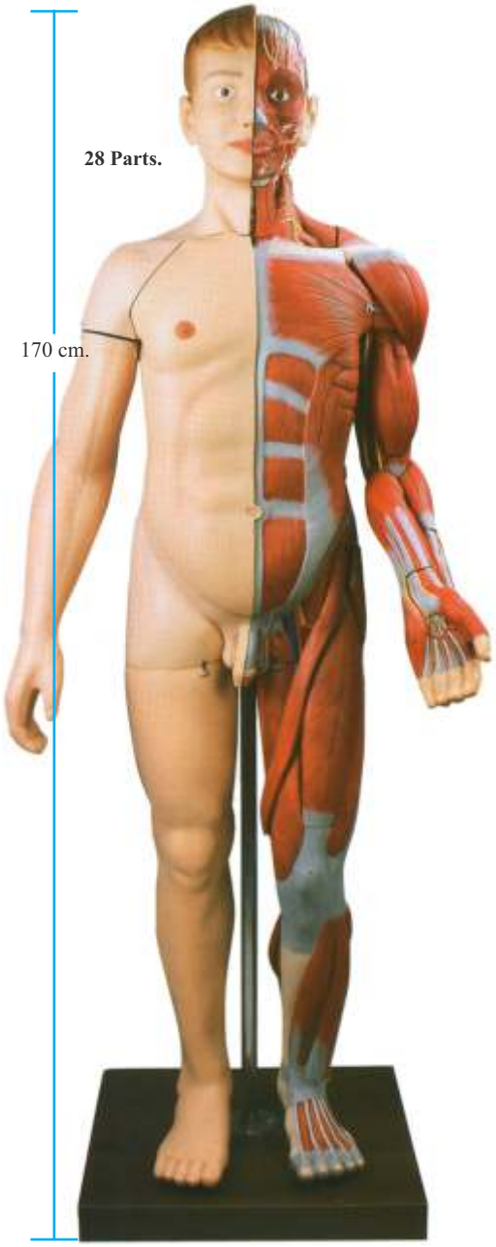
Dbios

ANATOMY MODELS & SKELETONS

IMP 2 **Human Body Muscles with Internal organs**



IMP 2A **Muscles of Male with Internal organs**

27 Parts

Dbios-022 Full body Manikin + CPR with monitor

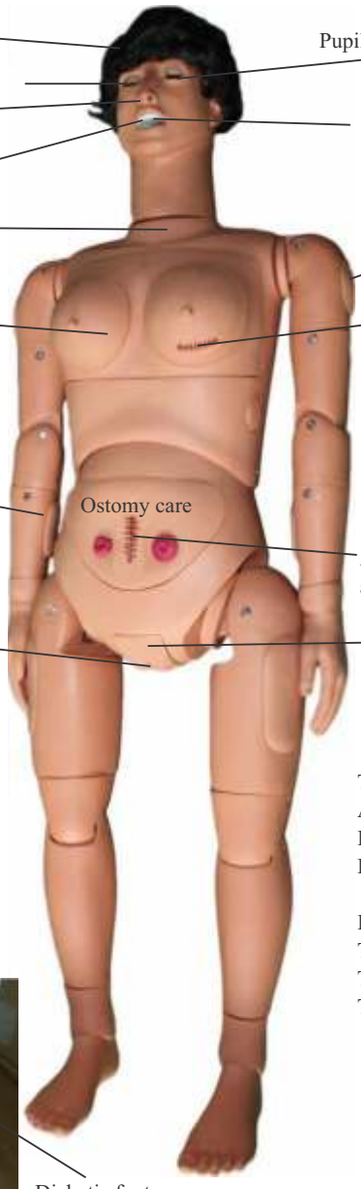
with interchangeable male & female chest , male/female interchangeable organs &breast cancers for breast examination, Venipuncture, injection, blood transfusion (Arm)

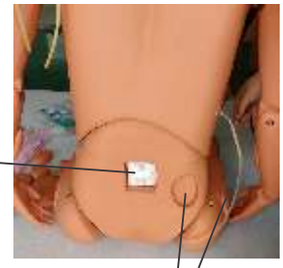
Features

Hair and face washing
Eye and ear washing and administering
Oral care and artificial teeth care
Endotracheal intubation
Tracheotomy care
Oxygen inhalation
Nasal feedingand gastric lavage
Pupil observation: one normal, the other mydriasis
Ostomy
Lumbar puncture (no liquid, with removable skin cover)
Thoracocentesis (no liquid)
Abdominocentesis (no liquid)
Venipuncture, injection, blood transfusion (Arm)
Deltoid subcutaneous injection
Vastuslateralis injection and buttocks intramuscular injection
Female/male urethral catheterization
Female/male bladder irrigation
Enema
Holistic nursing: sponge bath, replacing clothes
Squeeze the bulb to simulate carotid pulse
CPR: Supports multiple ventilation ways, such as mouth to mouth, mouth to nose, bag respirator to mouth, electronic display of inlfation volume, compression site and depth.

Dbios-001 Multi-functional Nursing Manikin(Female) with breast care

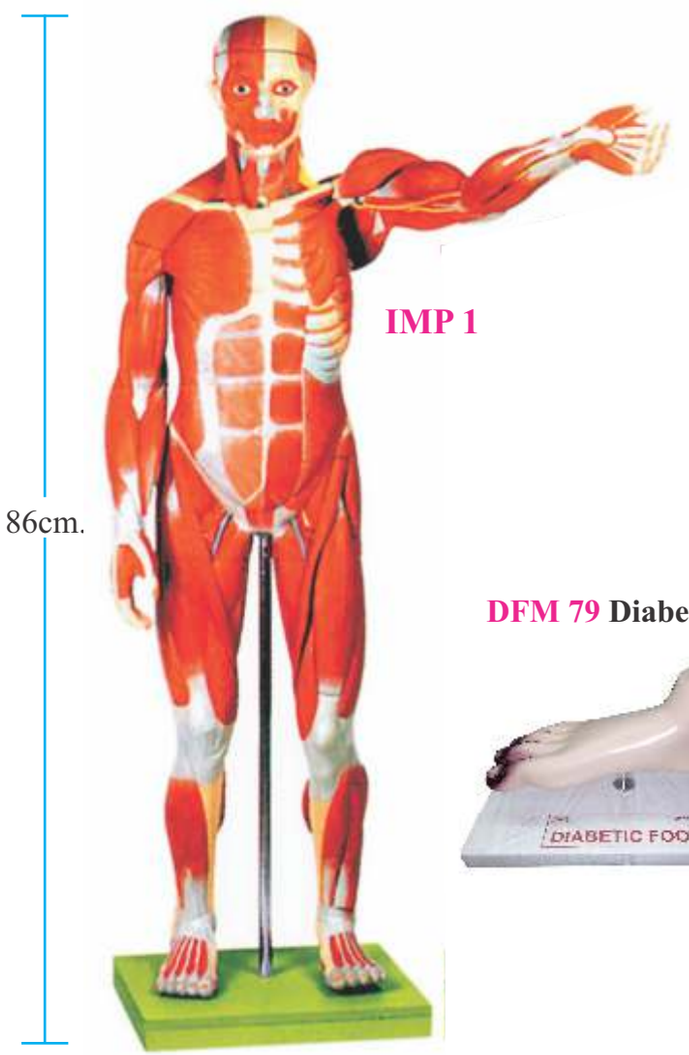
Venipuncture, injection, blood transfusion (Arm),trauma modules for evaluation and care





PACKAGE SIZE: 100cm*55cm*35cm
G.W.: 25KG

IMP 1 Male Muscle Figure
Features: 27 Parts.
1/2 life size., Height 86cm., Width 49cm.
Thickness 38cm.



IMP 1

IMP 347 Muscles of Arm with Main Vessels and Nerves
Features: 6 Parts.
Length 85cm.
Width 23cm.
Height 18 cm. N.W. : 8.7 Kg.

IMP 347

DFM 79 Diabetic foot

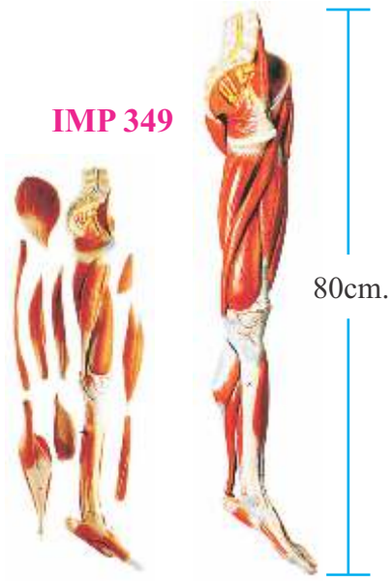
IMP 348 Muscles of Hand
Height 22.5cm.
Width 13.5cm.
Thickness 5.5cm.

Separated into
5 Parts.

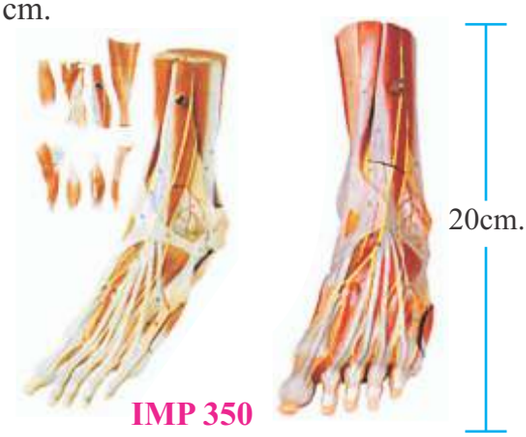
IMP 348

IMP 349 Muscles of the Leg
Length 870cm.
Width 12cm.
Height 17cm.

IMP 349

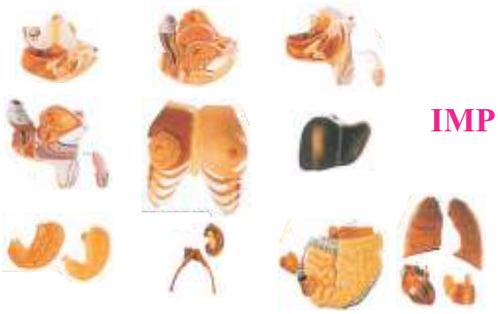


IMP 350 Muscles of Foot
Features: 9Parts.
Height 20cm.
Width 9cm.
Thickness 33 cm.

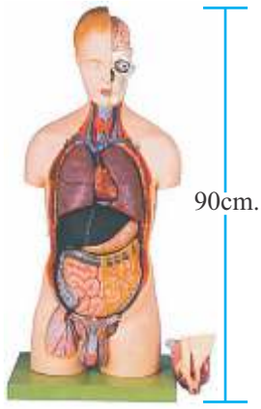


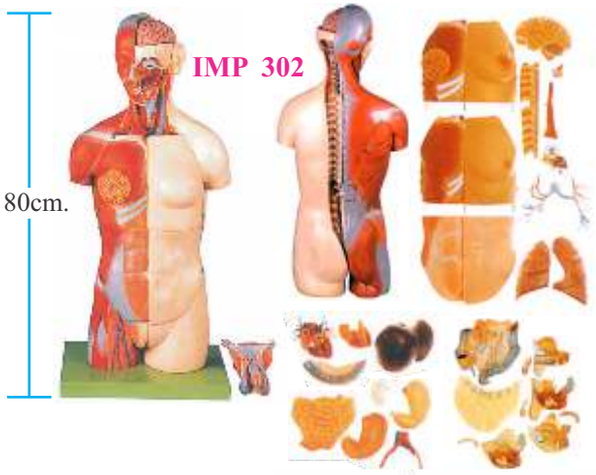
IMP 350

IMP 301 Torso with Head and Interchangeable Male and Female Genitals
Height 90cm.*
Width 40cm.*
Thickness 25cm.
Material : Advanced PVC.
The model separated 20 parts.



IMP 301

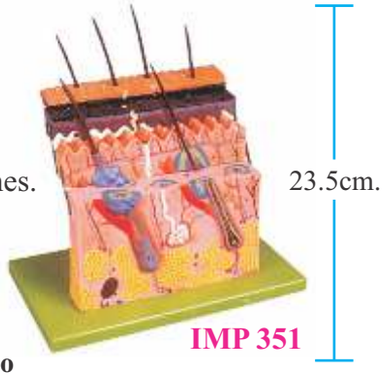




IMP 302

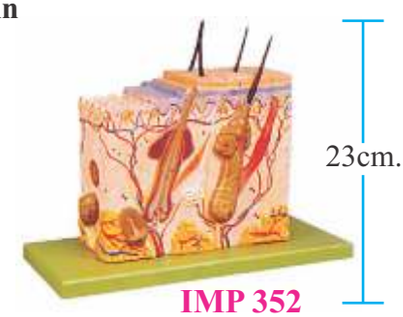
IMP 302 Dual-Sex Torso with Head and Open Back
Features: This model consists of interchangeable male & female genitalias, abdomen covers, open back muscles of head and open & neck internal organ, skull and brain, etc. It also shows the anatomical structure of head, neck, trunk, some part of upper limbs, muscles, thorax, celiac cavity.
333 positions are displayed.
Height 80cm.
Width 37cm.
Thickness 15cm.

IMP 351 Skin Section
Height 22.5cm.
Width 23.5cm.
Thickness 4cm.
Enlarged approx. 70 times.
Separated into 5 Parts.



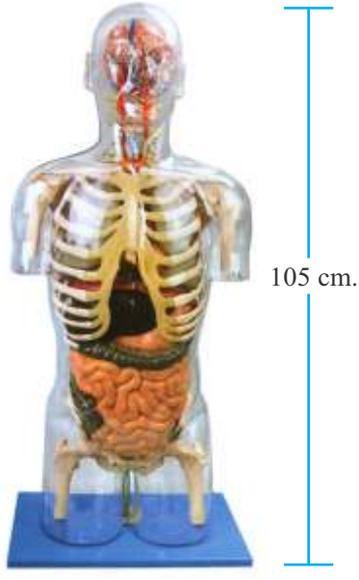
IMP 351

IMP 352 Block Skin
Height 23cm.
Width 22cm.
Thickness 11cm.
N.W.: 1.3 Kg.
Enlarged 70 times.



IMP 352

IMP 3 Transparent Torso With Internal Organs

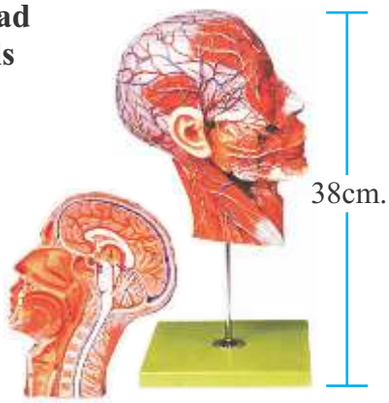


PM 35C Skin Burn

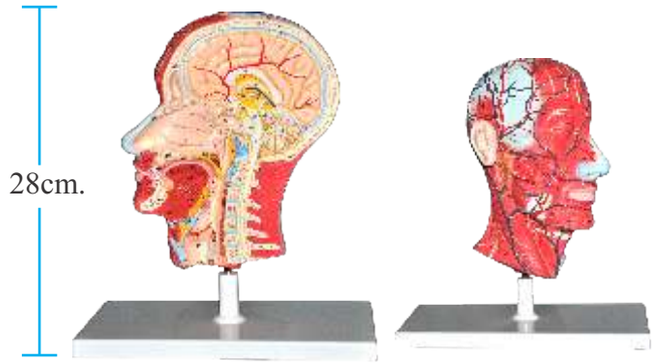
PM 35A Skin Pathology

PM 35B Common Skin Acne

IMP 330 Half Head with Blood Vessels
Height 38cm.
Width 20cm.
Thickness 9cm.



IMP-330B Human Half Head, Brain and Neck Region Brain (Sagittal Section)

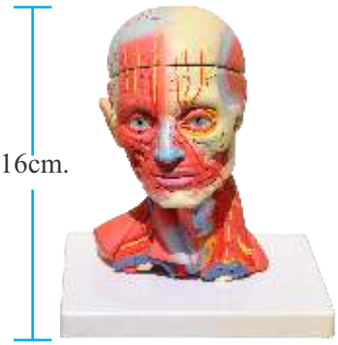


IMP 330A
Median section of the Head

IMP 331 Head with Muscles
Height 30cm.
Width 18cm.
Thickness 21cm.
Separated into 10 parts.

IMP - 331B Muscular Head with Brain

Separated into 5 parts.



IMP 332 Head & Neck with Blood Vessels, Nerves and Brain
Separated into 19 parts.
Height 36cm.
Width 26cm.

IMP 327 Nerves and Blood-vessels in the Facial Skull
Height 21cm*,
Width 32cm*.
Thickness 19cm.
N.W.: 1Kg.

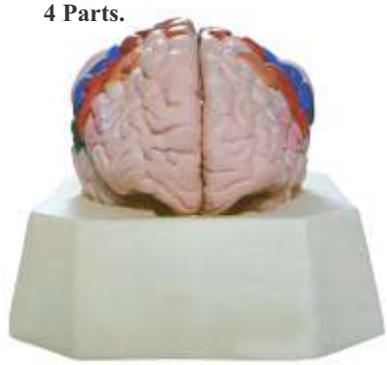
IMP 4329C Functional Localization
4 Parts.

IMP 4329B A Brain Lobe Model

4 Parts.

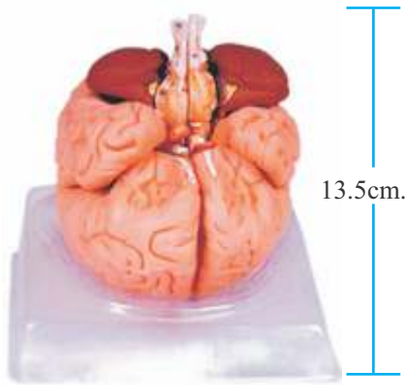
IMP 4329A Functional Zones of Cerebral Cortex

4 Parts.



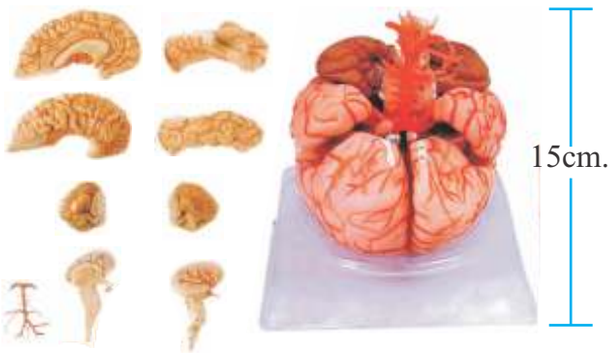
IMP 328 Brain

Features : 8 Parts. , Height 13.5cm.
Width 12.5cm. , Thickness 16cm.



IMP 329 Brain with Arteries

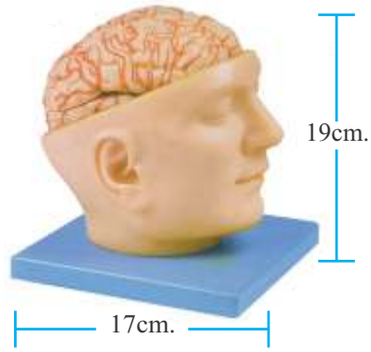
Height 15cm*.
Width 14cm*.
Thickness 16cm.
Separated into 9 parts.



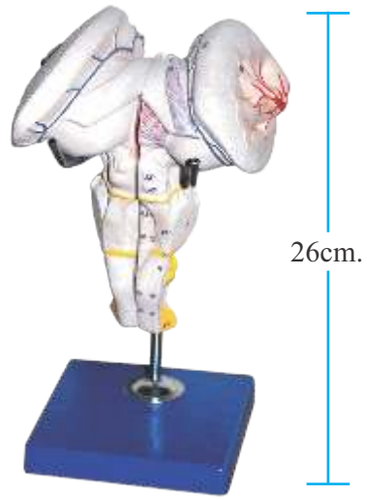
IMP - 4332A

Head, Brain with Arteries

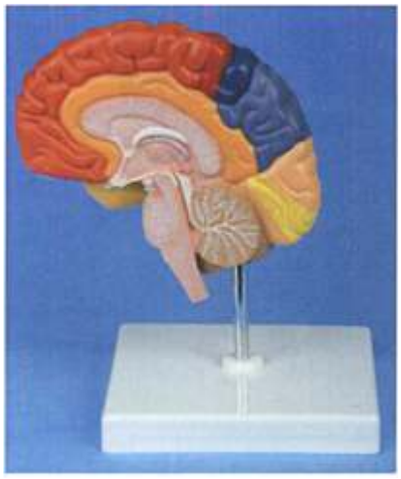
Altogether in 9 parts
Height 19cm.
Width 17cm.
Thickness 20cm.



IMP 329A Brainstem



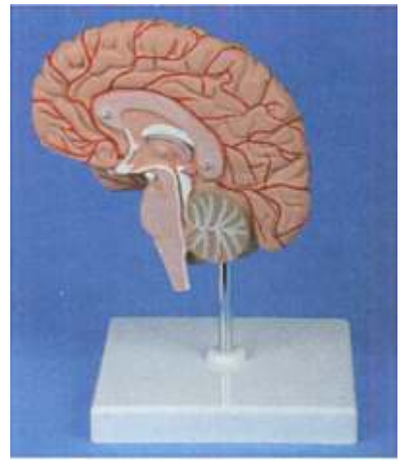
IMP 4328A Right Brain with Different Funcational Area



IMP 4328B Grand Brain

4 parts, Twice enlarged

IMP 4328C Right Brain Model Life size



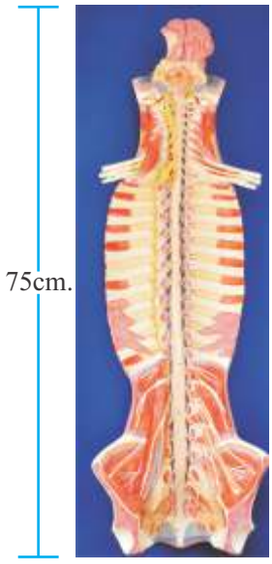
IMP 354 Sympathetic Nervous

IMP 4328E Human Brain
Showing Different area.
Life Size

IMP 322 Nervous System
1/2 life size.
Height 81cm,
Width 28cm.
Thickness 3.5cm.

IMP 4328F
Human Skull with Brain 8 parts
Life Size

IMP 322A Spinal Cord in Spinal Canal

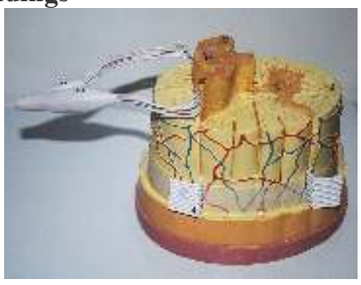


IMP 323A Spinal cord in The spinal Canal
Shows neuraxon, presynaptic membrane, synaptic vesicle mitochondrion, neurofilament etc.
Height 16cm.
Width 14cm.
Thickness 11cm.

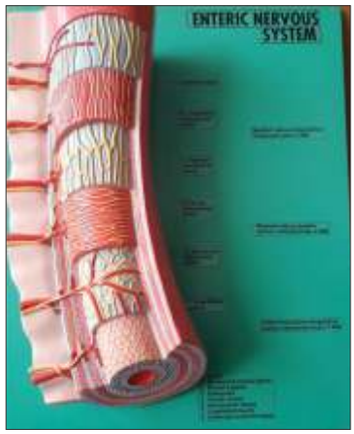
IMP 323 Spinal Cord with Nerve Branches
Features: 2 Parts,
Enlarged 5 times.

IMP 321 Neuron
Features: 2 Parts
Height 38.5cm,
Width 28cm.
Thickness 13cm.
Enlarged 2500 times.

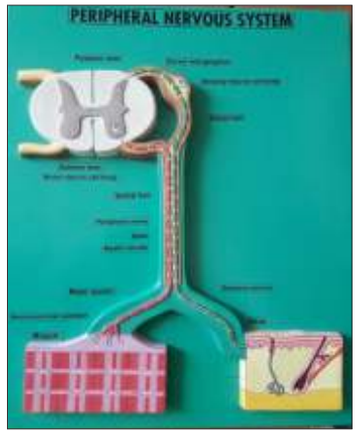
IMP 323B Spinal Cord with Nerve Endings



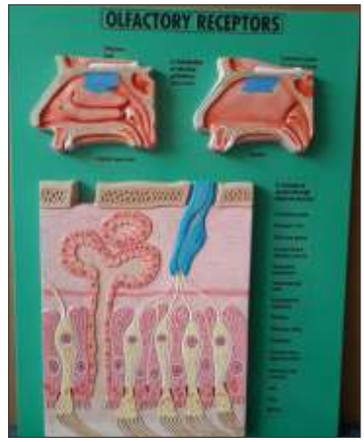
TASTE RECEPTORS
PHM 5



ENTERIC NERVOUS SYSTEM
PHM 7



PERIPHERAL NERVOUS SYSTEM
PHM 9



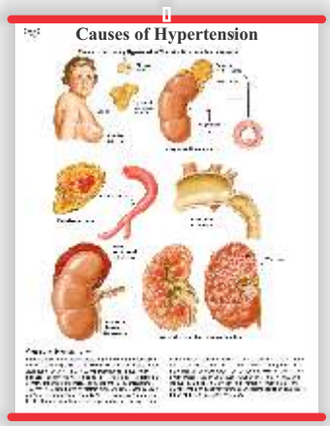
OLFACTORY RECEPTORS
PHM 11

Also available Charts, Models & Slides

Pathology Department

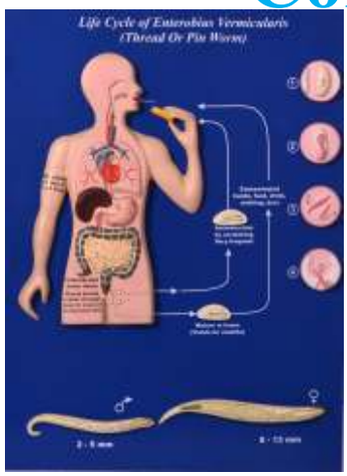
Pathology Models 70
Charts:- 476
Histopathology charts :- 250

Histopathology Slides :- USA Set of 100
Scientist Portraits 50



PM 5
SARCOIDOSIS

* Community (PSM) Department



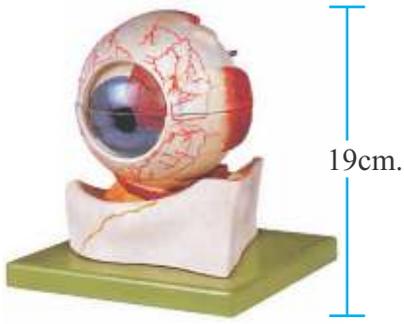
PSM Models 125
Charts 600
Slides :- PSM Set of 50
Scientist Portraits 55

IMP 4314A Pupilla Adjustment Model (Light-operated)
Photoelectriccell-operated adjustment of pupilla changes.

IMP 4314B Magnified Eyeball Demonstration Model
Anatomy of eyeball and imaging demonstration.

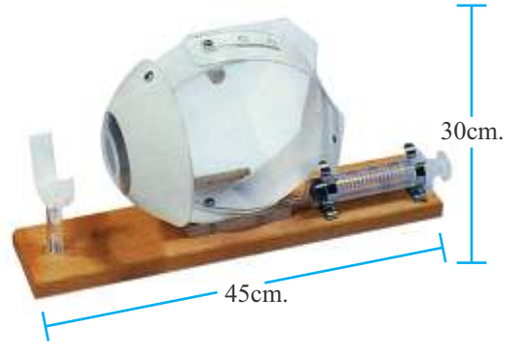
IMP 4314C Eyeball Instrument
Demonstrate function of eyeball imaging
Size: Put model on substrate. Its size is 45x14x27cm

IMP 314 Eyeball
Height 19cm,
Width 15cm.
Thickness 13.5cm.
Enlarged approx. 5 times
located horizontally
Separated into 7 parts.



IMP 316 Topography of the Orbit
Enlarged
Height 30cm, Width 38.5cm. Thickness 26.5cm.
Separated into 9 parts,

IMP 316 B Working Eye



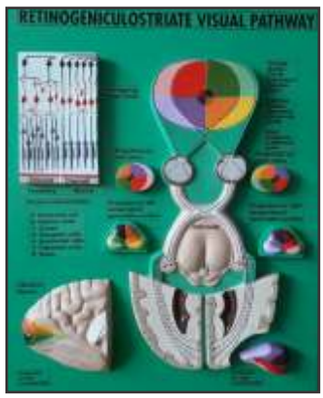
IMP 315 Eyeball With Part of Orbit
Height 19cm,
Width 18cm.
Thickness 22cm.
Enlarged approx. 3 times.
Separated into 8 parts,

IMP 316A Oculopathy
Imported PVC material and paint, color matching by computer, advanced color painting.

IMP 285 MICROanatomy Eye
The model illustrates the microscopc structure of the retina with choroid and sclera. The left block-like, layered side to the model side shows the complete structure of the retina including the supplying vascular layer and parts of the sclera from a light microscopic view. The right part of the model is a sectional enlargement. It shows the microscope structure of the photoreceptors and the cells of the pigmented layer
25x23x18.5 cm ; 1.2 kg

IMP 285

A rare collection



RETINOGENICULOSTRIATE VISUAL PATHWAY
PHM 1

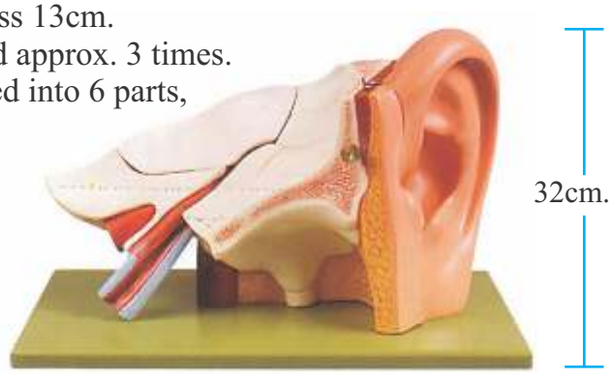
COCHLEAR RECEPTORS
PHM 8

Also available Charts, Models & Slides

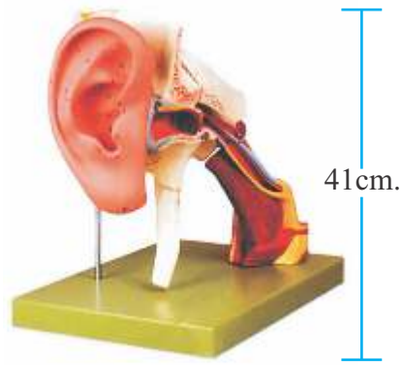
Anatomy Department

Embryology Models 80
Charts:- Anatomy, Embryology & Histology 600
Slides :- Histology USA Set of 100
Histology German Set of 62
Scientist Portraits 90

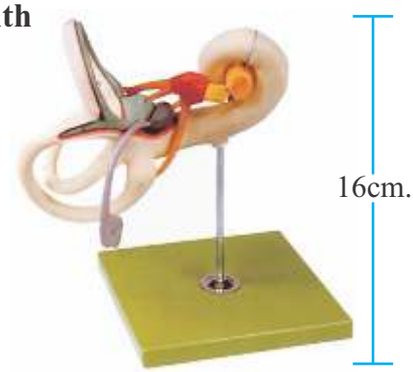
IMP 317 Anatomical Ear
Height 21cm,
Width 32cm.
Thickness 13cm.
Enlarged approx. 3 times.
Separated into 6 parts,



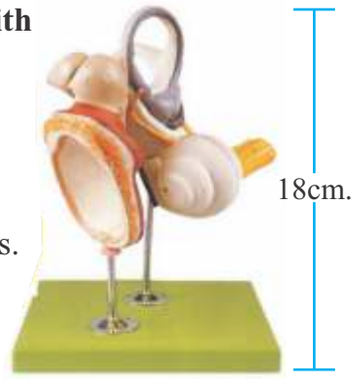
IMP 318 Anatomical Ear with Pinna
Height 41cm,
Width 44cm.
Thickness 26cm.
Enlarged approx. 4 times.



IMP 320 Ear Labyrinth
Height 16cm,
Width 23cm.
Thickness 9cm.
Enlarged approx. 18 times.
Separated into 2 parts,



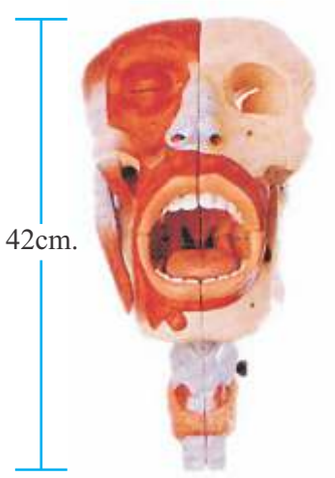
IMP 319 Labyrinth with Auditory Ossicles and Tympanic Membrane
Height 18cm.
Width 17cm.
Thickness 19cm.
Enlarged approx. 4 times.



IMP 319A Auditory Ossicles

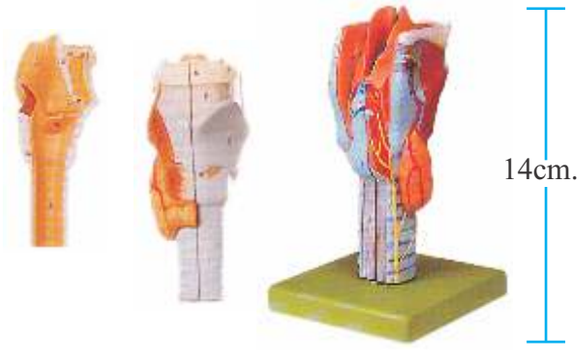
Ask for Rare
Histology Microscopic Slides

IMP 303 Cavities of Nose, Mouth and Pharynx with Larynx
10 parts, such as tongue, rodent muscles, etc. Skull, nose, mouth, larynx, pharynx, are also demonstrated in sagittal sections.
133 position are displayed.
Enlarged 2 times.
Height 42cm.
Width 25cm.
Thickness 20.5cm.

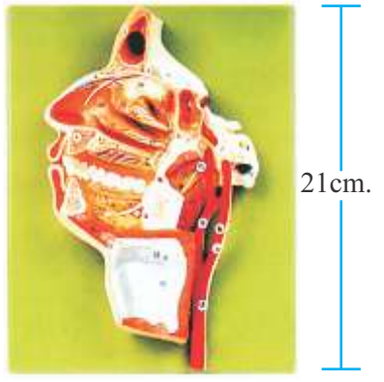


IMP 304 Larynx with Tongue
This model consists of 5 parts, and shows the anatomical structure of laryngeal cartilages, laryngeal muscles, laryngeal cavity . Total in life size and 55 positions are displayed.
Height 18 cm.
Width 6.5cm.
thickness 10 cm.

IMP 305 Larynx
Material: Advanced PVC
Height 14 cm.
Width 6.5cm.
Thickness 6 cm, N.W.: 0.16 Kg.
The model shows cartilaginous Median section skeleton, ligamentous apparatus, muscles, relief of membrane, thryroid gland. Separated into 2 parts,

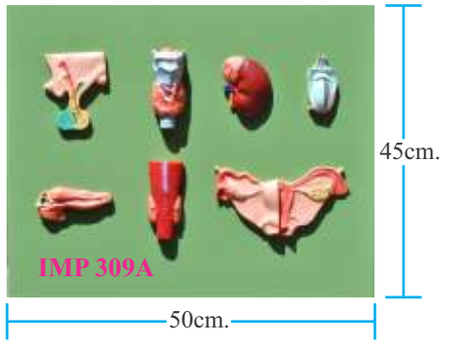


IMP 326 Interior model of Mouth, Nose, Pharynx and Larynx with Blood Vessels
Height 21cm,
Width 3.5cm.
Thickness 14.5cm.
N.W.: 0.7Kg.



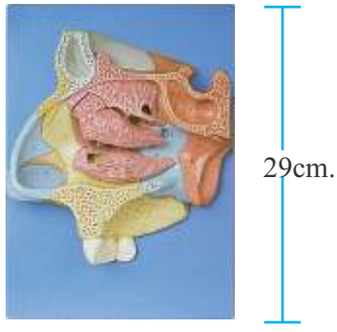
PM 17A
Thyroid Diseases

IMP 309A
Human Endocrine System



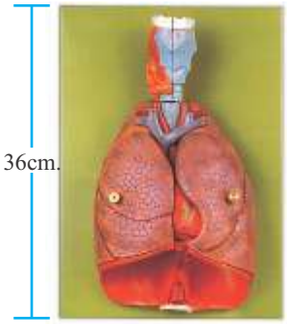
IMP 306 Functional Model of Larynx
Features: This model shows the anatomical structure of laryngeal cartilages, laryngeal commissure, laryngeal muscles and laryngeal cavity. It demon strates the movement of oricoarytenoid joint with the simulation of open and close glottis, and the epiglottis cartilages can work to close the outlet of larynx. 24 positions are displayed.
Height 30 cm.
Width 15 cm.
Thickness 14 cm.

IMP 326A Median Sagittal section of Nasal Cavity
Nasal cavity is magnified
Height 29cm, Width 5cm.
Thickness 27cm.



PM 17B Obesity

IMP 309
Heart, lung and Larynx
Features: The consists of several parts as larynx, lung, heart and blood vessels. It shows the anatomical structure of the heart; lung as well as the viscus in thorax in follow: left and right lungs, bifurcation of the trachea, esophageal hiatus with aortic hiatus in the diaphragm. 70 positions are displayed.
Height 36 cm. Width 20cm. ,Thickness 10 cm.

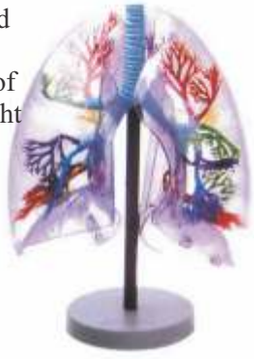


IMP 307C Lung Segments
Features: The mobel is placed on the base plate, and shows each 10 segments of right and left lungs
Size: Life size

IMP 4313A
Heart Model
1. The model show aortic arch, coronal section of atrium and ventricle, right auricle and left atrium.
2. Size: Life size, 2 parts

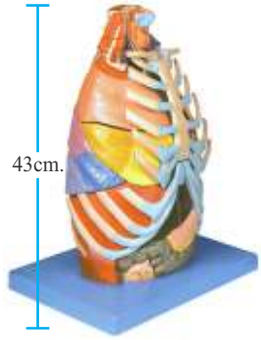
IMP 307A Human Lung

IMP 307 Transparent Lung
Material: Advanced PVC
The magnified model shows 10 segments of bronchi of right



IMP 309L Lung with Heart & Larnyx

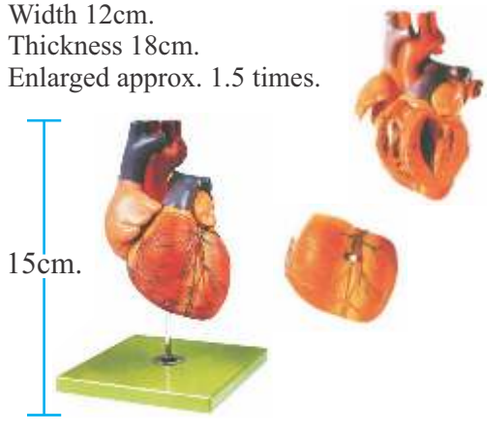
IMP 312A
Thoracic Cavity Model



IMP 308 Heart, lung and Bronchial Tree
Height 27cm. Width 27cm. Thickness 19cm.The model shows in 2/3 life size the tracheobronchial system, heart, major vessels. Pulmonary vessels. Separated into 4 parts.

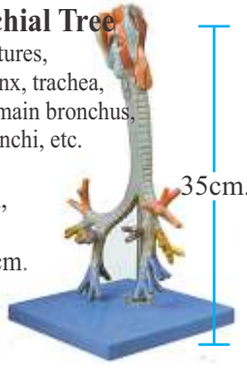
IMP 312 Anatomical Heart Model
Height 25cm, Width 23cm. ,
Thickness 30cm.
Separated into 3 parts,

IMP 313 Anatomical Heart Model
Height 15cm,
Width 12cm.
Thickness 18cm.
Enlarged approx. 1.5 times.



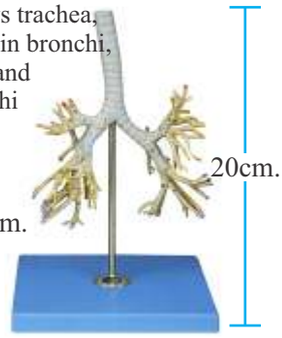
IMP 308A
Larynx Trachea and Bronchial Tree
In ternal structures, including larynx, trachea, left and right main bronchus, segmental bronchi, etc.

Height 35cm,
Width 78cm.
Thickness 7cm.

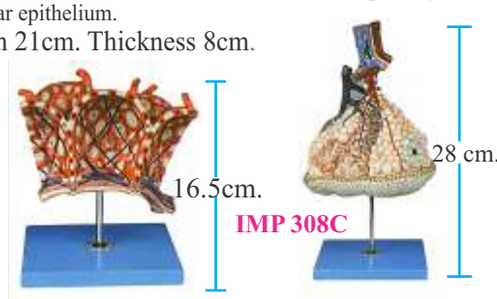


IMP 308B
Bronchial Tree
The model shows trachea, left and right main bronchi, lobular bronchi and segmental bronchi

Height 20cm,
Width 17cm.
Thickness 8.5cm.



IMP 308C
Lobule and Alveolus of Lung
Magnified lobule shows terminal bronchiole, respiratory bronchiole, alveolar epithelium.
Width 21cm. Thickness 8cm.



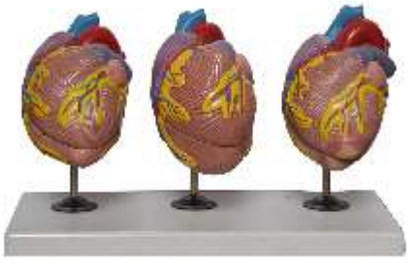
PM 2B Artery

IMP 310 Circulatory System
Size: 1/2 life size.
Height 82cm,
Width 29cm.
Thickness 5cm.

PM 2C 4 Piece Artery

PM 03A Lung Pathology (cancer)

PM 2A Heart Disease

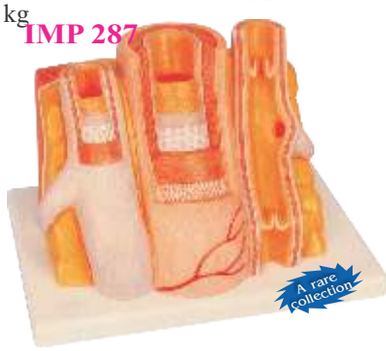


IMP287 MICRO anatomy Artery and Vein
The model shows a medium-sized muscular artery with two adjacent veins from the antebrachial area with adjoining fat tissue and muscle enlarged 14 times. The model illustrates the reciprocal anatomical relationship of artery and vein and the basic functional techniques of the venous valves ("valve function" and"muscle pump"). The left vein and the middle artery are fenestrated in the upper anterior segment, revealing the various layers of the wall structure in a cross and longitudinal section and in top view. The right vein is opened throughout in the anterior segment, revealing the orifice of a feeder vein and two venous valves, i.e. "flap valves" formed by a duplication of the tunica intima. On the rear of the model, the relief of two veins is shown to illustrate the functional aspect of the venous valves. Supplied on base.
26x19x18.5 cm; 0.9 kg

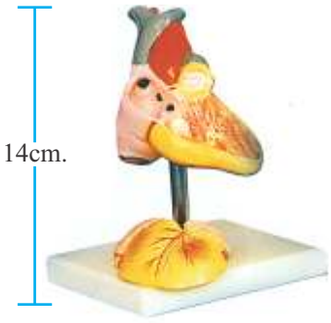
PM 03B Lung Pathology (COPD)

PM 6A 4 Piece Bronchus

IMP 287

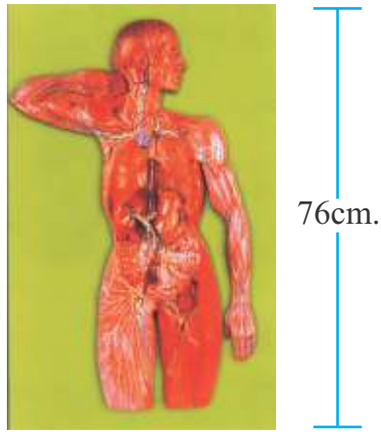


IMP 311b Child Heart Model
Feature: 1. The model shows the coronal section of atrium and ventricle.
2. 25 positions are displayed.
Size: Two times of life size
14cm x 9cm x 7.5 cm



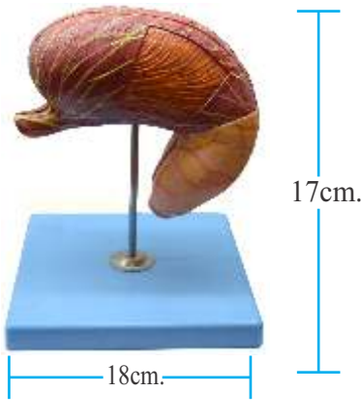
IMP 287B Magnified Artery and Vein Model
Feature: 1. The model shows magnified artery and vein.
2. 23 positions are displayed.
Size: 57 cm x 31cm x 21.5cm
G.W.: 3.05kg

IMP 311 Lymphatic System
Height 76cm,
Width 49cm.
Thickness 8.5cm.

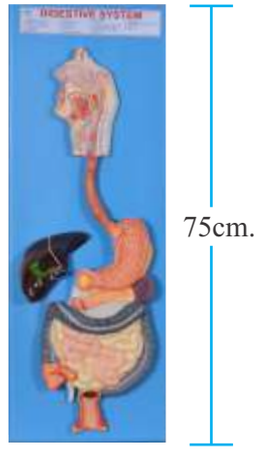


IMP 309H 4D Stomach with Duodenum & Pancreas Model
4 parts.

IMP 309B
Stomach on Stand 2 parts
Longitudinal and circular muscle layers, cardia and pylorur, the mucous membrane and the gastric canal, stomach wall, network of arteries and nerve



IMP 309C
Digestive System

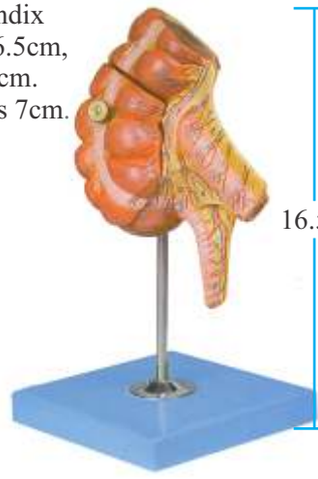


PM 11A Liver with Pathology

IMP 309D
Stomach wall

IMP433
Liver, Pancreas, Duodenum

IMP287A
Appendix and Caecum
Shows wall of the caecum and appendix
Height 16.5cm,
Width 11cm.
Thickness 7cm.



IMP309E
Internal Surface of Jejunum
Show finger-like protrusions represent villi, cavities crypts. Height 13cm, Width 16cm. Thickness 8.5cm.

IMP 286 MICRO anatomy
Digestive System
The model illustrations the structure of the fine tissues of four characteristic sections of the digestive system:
- Oesophagus
- Stomach
- Small intesting
- Large intestine

The front of the model, from top to bottom, shows a magnified view in histological section of the individual sections of the digestive system and their fine tissue structures. On the back of the model, highly magnified views of didactically interesting areas of each of the digestive system sections shown on the front are emphasized.
29.5x26x18.5 cm; 1.5 kg

IMP 286

PM 13A
Stomach ulcer

IMP 282 MICRO anatomy Liver

This 2-part model shows a highly magnified diagrammatic view of a section of the liver. It illustrates the structure components of the liver in two different enlargements. The left part of the model shows a section of the liver that comprises several liver lobules. The right part of the model is a highly magnified view of the sectioned liver lobule on the left.

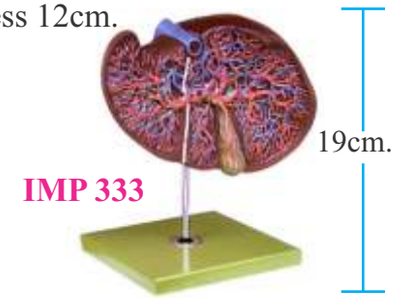
15x26x18.5 cm

IMP282

IMP 332A Spleen, Pancreas & Duodenum.

IMP 333 Liver and Gall Bladder

Height 19cm.
Width 26.5cm.
Thickness 12cm.

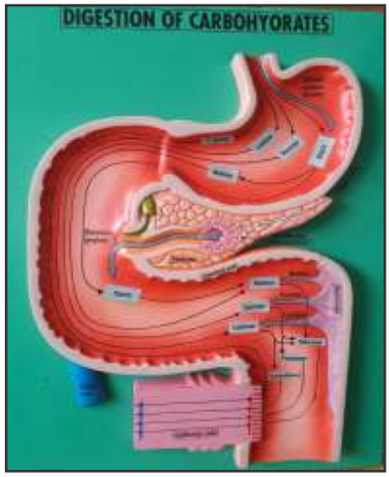


IMP 333

PM 13B 4 Piece Colon Pathology

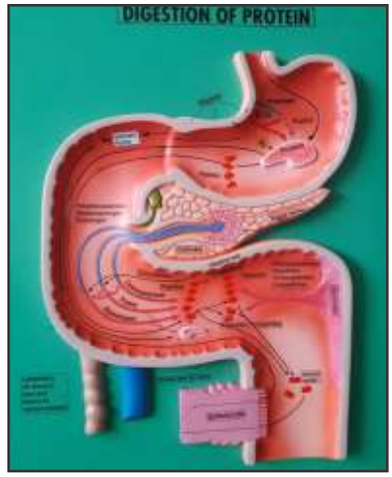
PM 13C Colon Common Pathology

PM 13D Esophagus



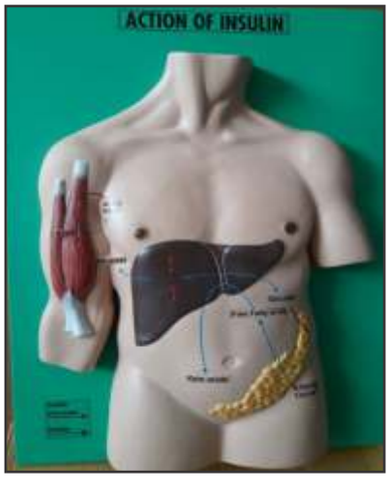
DIGESTION OF CARBOHYDRATES

PHM 2



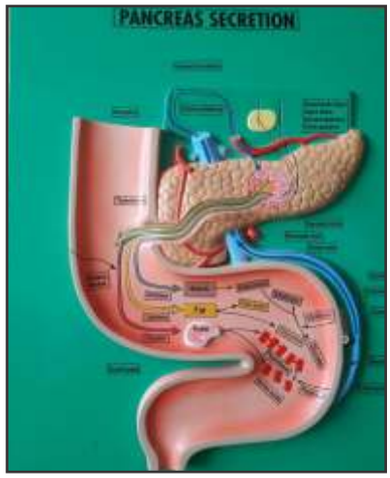
DIGESTION OF PROTEIN

PHM 6



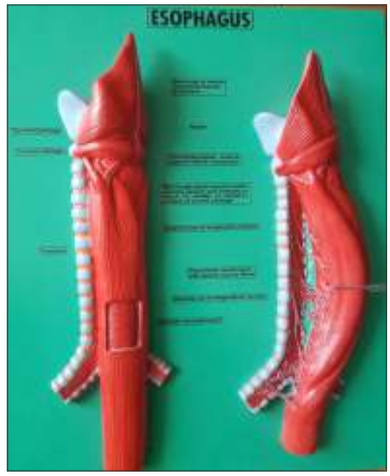
ACTION OF INSULIN

PHM 3



PANCREAS SECRETION

PHM 4



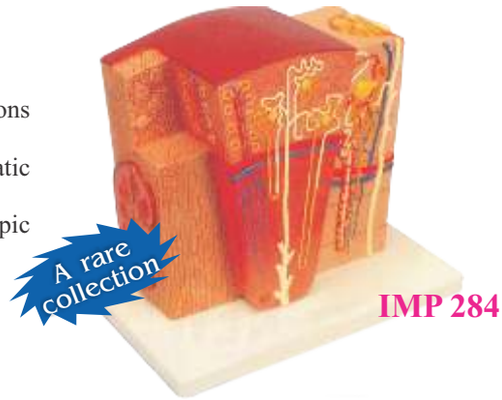
ESOPHAGUS

PHM 10

IMP 284 MICRO anatomy Kidney

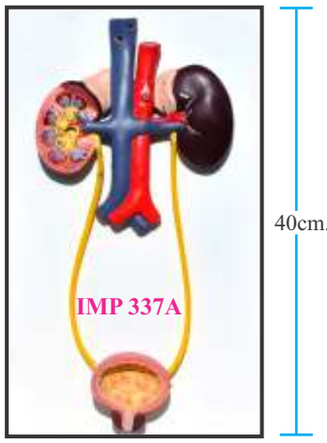
This extremely detailed model shows the morphologic/functional units of the kidney greatly magnified. Six model zones illustrate the following fine-tissue structure that serve the production or urine :

- Longitudinal section of a kidney
- Section of renal cortex and renal medulla
- Wedge-shaped section of a kidney lobe with a diagrammatic depiction of three nephrons with Henle's loop and didactic/ diagrammatic illustration of the vascular supply
- Diagrammatic illustration of a nephron with a short Henle's loop and didactic/diagrammatic illustration of the vascular supply
- Diagrammatic illustration of an opened renal corpuscle with nephron and light-microscopic tranverse sections of the proximal, attenuated and distal segments of a renal tubule
- Diagrammatic / didactic illustration of an opened renal corpuscle Mounted on a base. 23.5x25.5x19 cm ; 1.3 kg



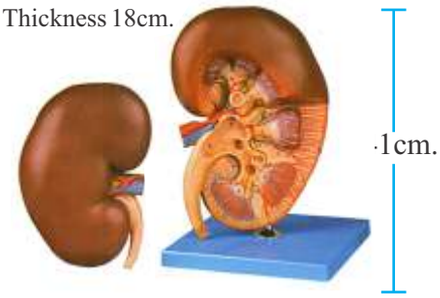
IMP 284

IMP 337A Human Excretory System



IMP 333C Kidney on Stand

Shows the anatomical structure of kidney, including cortical substance, medulla, minor renal calices, greater renal calices, pelvis of ureter, ureter, renal arteries, renal vena, etc.
Height 41cm.
Width 19cm.
Thickness 18cm.

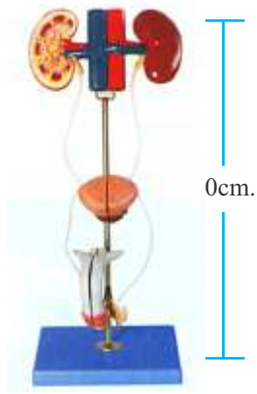


IMP 4337B Female Urinary Organ

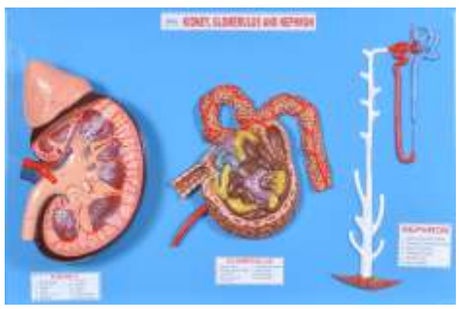
30 positions are displayed.
Size: 40cm x 28cm x 10cm

IMP 4337C Male Urinary Organ

30 positions are displayed.
Size: 40cm x 28cm x 10cm



IMP 333B Kidney, Nephron & Corpuscle.



IMP 333E
Transparent Renal Segment

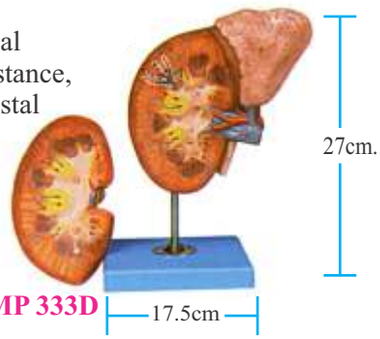
Shows the structure of blood vessels and inside kidney

PM 34A
Diseased Kidney

PM 34B
Kidney Stone

IMP 333D
Kidney and Adrenal Glands

Consists of 2 parts, shows the anatomical structure kidney, including cortical substance, medulla, proximal convolutedtubule, distal convoluted tubule, connecting canal mammillaryducts, minor renal calices, greater renal, pelvis of ureter, ureter interlobular arteries and vena, renal arteries and vena, adrenal gland



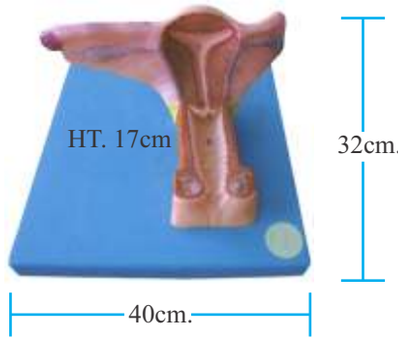
IMP 333D

Reproductive ANATOMY

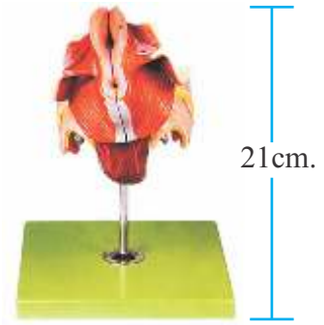
Dbios

IMP 335
Male Genital Organs
Height 21cm.
Width 18cm.
Thickness 20cm.

IMP 337A
Female Inner Genital Organ

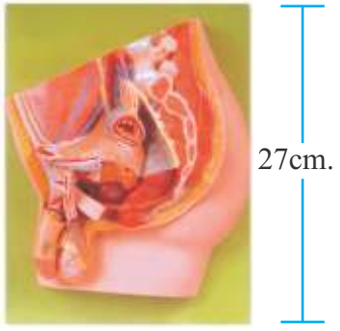


IMP 337
Female Genital Organs
Features: 4 Parts.
Height 12cm.
Width 14cm.
Thickness 15cm.



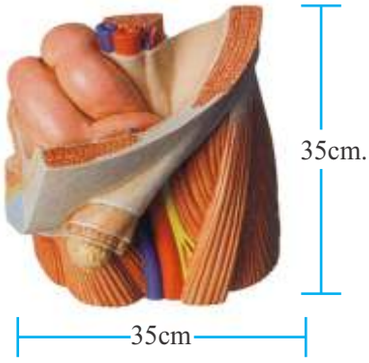
IMP 336A Female Pelvis

IMP 334 Median Section of Male Pelvis
Features: 4 Parts.
Height 27cm.
Width 10cm.
Thickness 25cm.

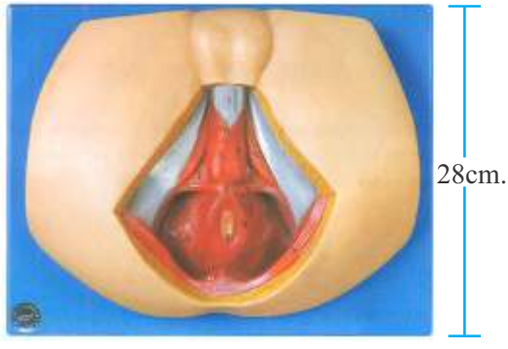


IMP 336
Median Section of Female Pelvis
Height 25cm.
Width 10.5cm.
Thickness 26cm.
Separated into 2 parts.

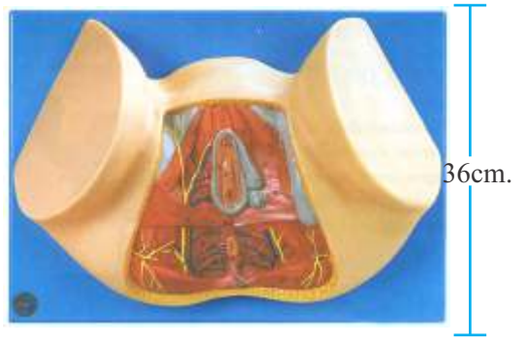
IMP 334B Inguinal Hernia
This natural-sized, graphic model shows the anatomical structures of a male groin with an indirect inguinal hernia, opened in layers Two diagrammatic illustrations on the base allow for a comparison of direct and indirect hernia Mounted on base.



IMP 4334C
Male Perineum Anatomy
The anterior urogenital triangle (urogenital region) the posterior triangle anus (anal region) and the anatomical structure of perineum (including the genital organ, perineal muscles, etc); 12position are displayed
Size: Life Size 28cm x 22cm x 8cm



IMP 4336C
Female Perineum Anatomy
The anterior urogenital triangle (urogenital region) the posterior triangle anus (anal region) and the anatomical structure of perineum (including the genital organ, perineal muscles, etc); 12position are displayed
Size: Life Size 36cm x 25cm x 12cm

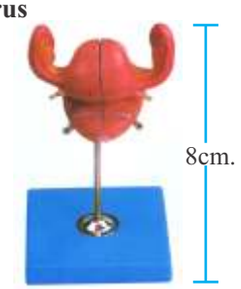


Reproductive ANATOMY

Dbios

IMP 337B Anatomical Uterus

The mode is dissected in sagittal sections, shows bladder, uterus, vagina, ureter & ovary
Features: 2 Parts.
Height 8cm.
Width 11cm.
Thickness 8.5cm.



PM 23A Uterus Ovary

PM 28A Staging of testis tumors

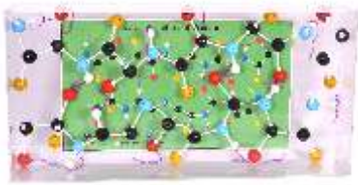
IMP 335A Magnified Testicle

The mode is shows the inner structure of testicle
Size: 10 times life size
18cm x 1cm x 19cm

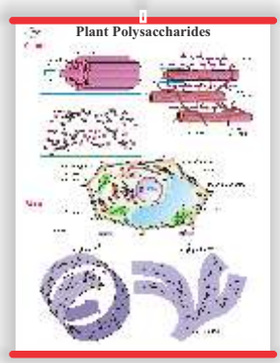
PM 34C Rectum

Bio-Chemistory Department

Bio-Chemistory Models 15
Charts 252
Scientist Portraits 75



DBCM 17 Protein Structure



GERMAN IMPORTED HUMAN MICROSCOPIC HISTOLOGY SLIDES (SET OF 62)

New Additions

New Additions

HHS01 Adipose Tissue
HHS02 Hyaline Cartilage
HHS03 Elastic Cartilage
HHS04 White Fibro Cartilage
HHS05 Bone T.S.
HHS06 Bone L.S.
HHS07 Skeletal Muscle
HHS08 Smooth Muscle
HHS09 Cardiac Muscle
HHS10 Peripheral Nerve T.S.
HHS11 Peripheral Nerve L.S.
HHS12 Sensory Ganglion
HHS13 Dorsal root ganglion
HHS14 Elastic artery
HHS15 Muscular Artery
HHS16 Large vein
HHS17 Small vein
HHS18 Lymph node
HHS19 Thymus
HHS20 Platine tonsil
HHS21 Spleen

HHS22 Tongue filli form and fungi from papillae
HHS23 Tongue circumvellate papillae
HHS24 Oesophagus
HHS25 Stomach-fundus
HHS26 Stomach-pylorus
HHS27 Duodenum
HHS28 Jejunum
HHS29 Ileum
HHS30 Large Intestine
HHS31 Appendix
HHS32 Liver
HHS33 Gall Bladder
HHS34 Pancreas
HHS35 Salivary Gland-serus
HHS 36 Salivary Gland-mixed
HHS37 Salivary Gland-mucus
HHS38 Trachea
HHS39 Lung
HHS40 Thyroid with para thyroid
HHS41 Pitutary gland
HHS42 Adrenal Gland

HHS43 Kidney
HHS44 Ureter
HHS45 Urinary bladder
HHS46 Testis
HHS47 epididymis
HHS48 Vas deferens
HHS49 Prostate Gland
HHS50 Ovary
HHS51 Uterus
HHS52 Uterine tube
HHS53 Thin Skin
HHS54 Thick Skin
HHS55 Cornea
HHS56 Retina
HHS57 Spinal Cord
HHS58 Cerebrum
HHS59 Cerebellum
HHS60 Placenta
HHS61 Umbilical Cord
HHS62 Mammary Gland

AM 79A Imported- Fertilization and Development of Human Ovum Up to the 3rd Month
Features: The total sets consists of 16 different collected in a showcase with removable cover. It shows the development from ovum to the fetus in third month.
Height 38cm. ,Width 65cm. ,Thickness 6.5cm.

AM 79B Imported- Human development up to the Embryo at the End of the 1st Month
Features: 13 Parts.
Height 45cm.
Width 55cm.
Thickness 5cm.

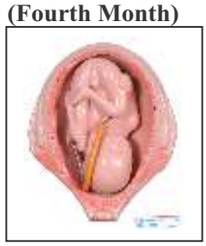
IMP 353C
Human Embryo

AM 83B Imported-Series Demonstration Model of Pregnancy
Height 36cm.
Width 18cm.
Thickness 36cm.




(Fourth Month)

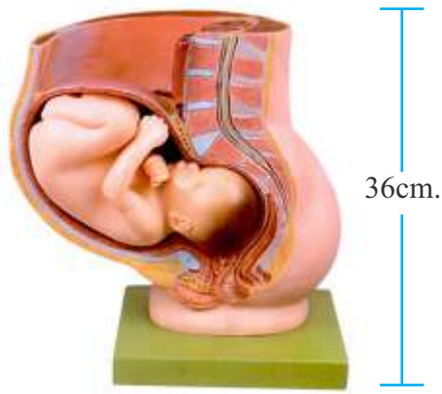

(Fifth Month)

(Sixth Month)

(Seventh Month)


(Eight Month)

(Ninth Month)

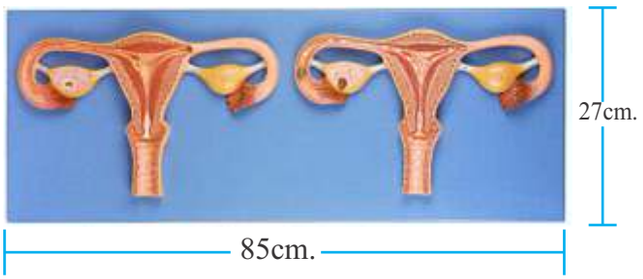
IMP 353 Pelvis with Uterus in Ninth Month of Pregnancy
Features: 2 Parts.
Height 36cm.
Width 18cm.
Thickness 36cm.



AM 53A Imported-Fetal Circulatory System
Size: Natural size.

AM 70C IMP- Ovary Model
Features: 5 Parts.
Height 21.5cm.
Width 36.5cm.
Thickness 11cm.

IMP 380B Fertilization process



AM 80A Imported-Enlarged Model of Placenta
Height 50cm.
Width 52cm.
Thickness 2cm.

AM-80C&D Fetal & Maternal Surface of Placenta in one Model

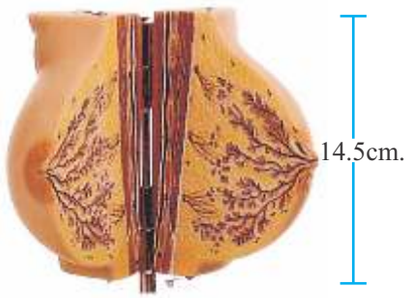
IMP 106E
IMP. Rubber Baby

AM 84A Imported-Demonstration Model of Childbirth
This model consists of uterus, fetus, placenta. It shows the procedures of the delivery.

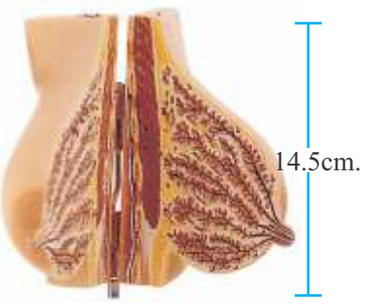
AM 84A

IMP 353B Stages of Pregnancy Uterus with Fetus.

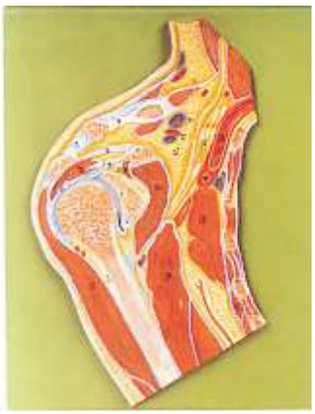
AM 70A IMP- Mammary Gland in Resting Period
Height 14.5cm.
Width 12.5cm.
Thickness 11cm.
Separated into 2 patrs.



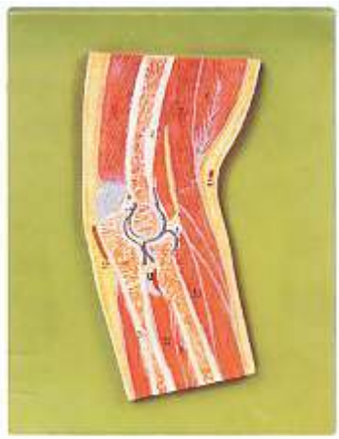
AM 70B IMP- Mammary Gland in Lactation
Height 14.5cm.
Width 12.5cm.
Thickness 11cm.
Separated into 2 patrs.



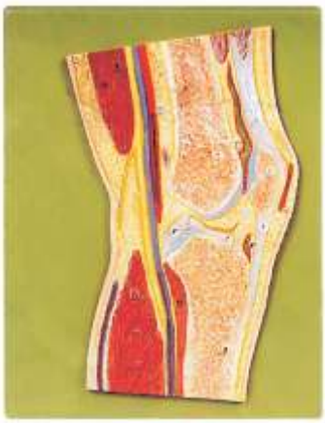
IMP 341 Section through the Shoulder Joint
Height 18cm.
Width 17cm.
Thickness 2cm.



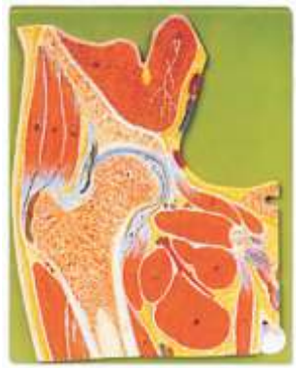
IMP 342 Section through the Elbow Joint
Height 14cm.
Width 10cm.
Thickness 2cm.



IMP 343 Section through the Knee Joint
Height 14cm.
Width 15cm.
Thickness 2cm.



IMP 344 Section through the Hip Joint
Height 22cm.
Width 17cm.
Thickness 2cm.



IMP 345 Section through the Hand
Height 24cm.
Width 15cm.
Thickness 2cm.

IMP 346 Section through a Normal Foot
Height 23cm.
Width 17cm.
Thickness 2cm.

IMP 289 Micro Anatomy Muscle Fibre
The model illustrates a section of a skeleton muscle fibre and its neuromuscular end plate magnified approx. 10.000 times. The muscle fibre is the basic element of the diagonally striped skeletal muscle.
23.5x26x18.5 cm.;1.1kg.

A-88 **Imported** FUNCTIONAL SHOULDER JOINT (RIGHT)

A-89 **Imported** FUNCTIONAL HIP JOINT (RIGHT)

A-90 **Imported** FUNCTIONAL ELBOW JOINT (RIGHT)

A-91 **Imported** FUNCTIONAL WRIST JOINT (RIGHT)

A-92 **Imported** FUNCTIONAL ANKLE JOINT (RIGHT)

A-93 **Imported** FUNCTIONAL KNEE JOINT (RIGHT)

A-86 **Imported**
ADULT LEG BONE WITH THREE JOINTS & LIGAMENTS

A-87 **Imported**
ADULT ARM BONE WITH THREE JOINTS & LIGAMENTS

All Skeleton Parts are Near to Original

Full skeleton complete (Loose Bones)

Skull With Mandible 3parts
Ribs (L&R)
Sternum
Humerus, Radius, Ulna (Left)
Humerus, Radius, Ulna (Right)
Pelvis (L&R)
Sacrum
Femur, Tibia, Fibula (Left)
Femur, Tibia, Fibula (Right)
Vertebral Column (Disarticulated)
Cervical Vertebrae (Set of 7)
Thoracic Vertebrae (Set of 12)
Lumbar Vertebrae (Set of 5)
Hand Disarticulated (L&R)
Foot Disarticulated (L&R)

IMP.130 IMPORTED VERTEBRAL COLUMN WITH STAND:
Flexible spine, with pelvis, occipital bone, vertebral artery and dorsal herniated disc between the 3rd and 4th lumbar vertebrae. Size : 29" tall.

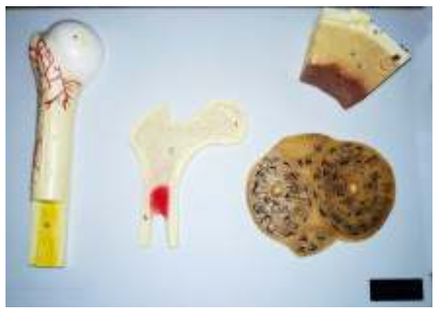
IMP. 131 IMPORTED VERTEBRAL COLUMN WITH FEMORAL HEADS & STAND :
Same as **IMP. 130** with addition of movable femoral heads size 32" Tall

IMP 276 Flexible Spine with Male Pelvis
74 cm; 1.8kg. without stand.

IMP 276

PM 16F Inter-Vertebra Disc With Pathological Symptom

IMP 4281A Bone Tissue Model
Bone structure integrity intuitive structure, obvious



PM 16D 4 Stages Diseased Vertebrae

PM 16C 4 Stages Knee Joints Synthesis Model

PM 16E Osteoporosis Model

IMP 339 Skeleton of Male Pelvis
Length 24cm.

IMP 340 Skeleton of Female Pelvis
Length 20cm.

IMP 324 Fifth Cervical Vertebra
7 times.

IMP 325 Thoracic Vertabra (TH II) with Spinal Cord
Height 9cm,
Width 18.5cm*.
Thickness 18.5cm.
N.W.: 1.5Kg.

IMP 104A Adult Skull

IMP 258A Infant Skull

IMP 253 Skull Dissected

IMP 253B Coulored Skull Dissected

IMP 260 Comparative Study of Skulls, Set of 5

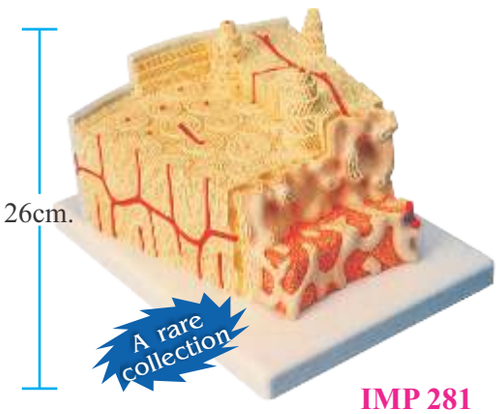
IMP 260A Comparative Study of lower jaw, Set of 5

For Image visit our website

IMP- 104B
Child Cranial Bone Model

IMP256 System Skull - Bony Skull, 6-part
This version represents a complete midsagitally sectioned skull. It can be disassembled into both halves of the skullcap and the base of skull, the nasal septum and the complete mandible. To demonstrate masticatory movement, the lower jaw is mounted flexibly. An excellent skull to study the bony structure and the complicated anatomy of the human skull.

IMP281 MICRO anatomy Bone Structure
This extremely detailed model depicts a three-dimensional section of a lamellar bone, showing the typical structure of a tubular bone enlarged 80 times. Various planers are shown in cross and longitudinal section through all levels of the bone, as well as a2-plane section through the inner structure of the bone marrow. The typical elements of a lamellar bone are easily identified and help to understand its structure and function with the characteristic osteons , also referred to as Haversian systems. This model allows a graphics illustration of the interplay of the individual components, such as spongy and compact substance, endosteum, cortical substance, osteocytes, Volkmann and Haversian canals. Supplied on base.
26x19x14.5 cm; 0.8 kg



IMP 281

IMP 256

IMP. 128

IMP. 128 IMPORTED MR. THRIFTY SKELETON 85 cm. : An economical teaching skeleton with user-friendly personality that will encourage children to learn the names of the bones, with details to satisfy students, doctors or anyone interested in the human skeleton. Key card and a heavy metal stand included. Removable calvarium.

IMP126A Fetus Skeleton Model

IMP. 126A

AM103. DISARTICULATED HUMAN SKELETON WITH SKULL
Life-size, disarticulated adult skeleton includes 3-part skull, Hand and foot are completely disarticulated

LIKE ORIGINAL

AM103.

Male

IMP.- 126

IMP.- 126 IMPORTED BUDGET BUCKY SKELETON : This economical, life-size articualted adult plasdetailtic skelton is ideal for teaching the basics of anatomy when intricate textural nuances of the bone are not required. The arms and legs are removable for study. Features nerve branches, vertebral artery, and herniated lumbar disk. Skull included movable jaw, cut calvarium, suture lines, and 3 removable lower teeth. Mounted on stand. Complete with dust cover and skeltal system chart.

Female

IMP.- 126 F

IMP.- 127 IMPORTED MR. SUPERSKELTON : The world's most complete skeleton, featuring joint ligaments, a flexible spine with nerve endings and full indication of muscle origins and insertions painted on one-half of the body. The skull dissects into three pieceswith a removable calvarium and lower jaw. The mounting of the asial skeleton allows natural movement of the skull on the 1st and 2nd cervical vertebrae. Teh flexible spine includes all spinal nerves and teh vertebral artery. A special mouting of the ribe cage prevents sagging. Teh skull, left arm and leg are fully detachable. Muscle insertions in red and origins in blue are painted on teh left side of the skelton. The iliocostal and longissimus muscles are painted differently for clearer understanding. Teh right side has th eligaments of the shoulde, elbow, hip and knee reproduced in a lifelike manner. The left side of the skeleton is provided with numerical notation of the major boens, bone parts, fissures and foramen. The skeleton is mounted on a mobile stand. Dust cover, key card and skeleton system chart are included.

IMP.- 127

IMP 203 Model of jaw and mandible, with articulation and in white resin, with transparent gum gingivae and rooted channelled removable teeth, transparent at root level
Full scale

IMP 203

IMP 250A Transparent Dental
Features: The model includes maxillary dentition and mandibular dentition, and displays the structure of adults maxillary teeth, adults mandibular teeth, dental caries, puluits, gingival fistula, and silver amalgam filling repair, etc; a total of indication signs.

6.5cm.

IMP 250B Transparent Milk Teeth Pathology Model
Features: The model includes maxillary dentition and mandibular dentition, and displays the structure of adults maxillary teeth, adults mandibular teeth, dental caries and periapical abscess; there are 14 indication signs.

6.5cm.

IMP 250C Transparent Milk Teeth Development Model

IMP 250 Giant Molar with Dental Caries, 15 times life-size, 6-part
This model depicts an upper triple-root molar and separates into 6 parts. it features a longitudinal section through the crown, two roots and the pulp cavity. Contains removable pulp and three tooth inserts with different stages of advanced caries. On stand.

IMP 250

IMP 262 Lower Jaw of a 12-year-old
Features: 11-14 years Old.
Size: Length 17cm.
Width 29cm.
Thickness 6cm.
N.W.: 2.6 Kg.
Enlarged in 3 times.

IMP 262

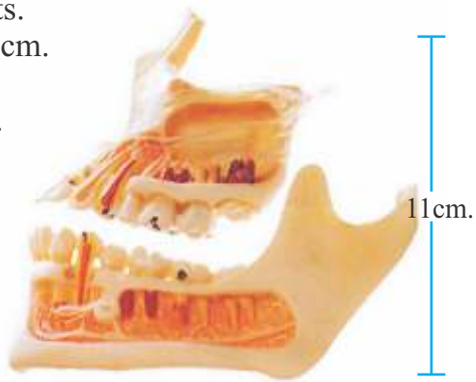
IMP 263 Molar with Caries
Size: Height 11cm.
Width 15cm.
Thickness 4cm.
N.W.: 0.9 Kg.
Separated into 3 Parts.

IMP 263

IMP 264 A Set of Five Teeth Models
Enlarged approx. 8 times.

IMP 265 Development of A Set of Teeth
This model consists of 4 parts, which shows the development from temporary teeth to the germination of the permanent teeth, demonstrating the teeth at the ages of less than 6 months, 2 years, 5 to 7 years, 17 to 26 years.

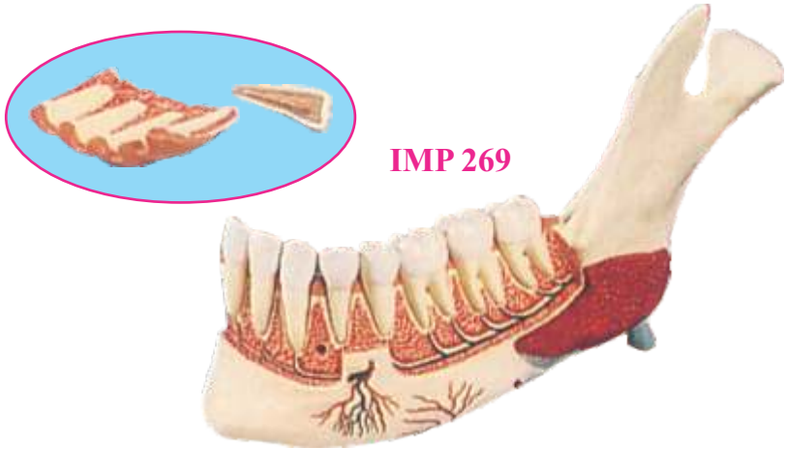
IMP 266 Pathologic Teeth
Features: 2 Parts.
Size: Height 11cm.
Width11cm.
Thickness 4cm.



IMP 267 Case of Series Model of teeth Affection
Features: 12 Parts.
Size: Height 25cm.,Width 32cm.,Thickness 2cm.

IMP 268 Case of Teeth Odontopathies
Features: 25 kinds of teeth.
Size: Height 25cm.
Width 32cm.
Thickness 2cm.

IMP 269 Half Lower Jaw, 3 times full-size, 11-part
The front section of bone and all the teeth are removable , one incisor is longitudinally sectioned. Nerves, blood vessels, the sublingual and submandibular glands are shown.



Ask for
Anatomy Dissection Videos

USA IMPORTED HUMAN MICROSCOPIC HISTOLOGY SLIDES (SET OF 100)

C01 Simple squamous Epithelium sec.
C02 Simple Cuboidal Epithelium sec.
C03 Simple Columna Epithelium sec.
C04 Columna Pseudo strtified cillated epithelium
C05 Stratified squamous Epithelium sec
C06 Transitinl Epethelium sec
C07 Ciliated Epithelium
C08 Epidermis from human mouth
C09 Glandular Epithelium sec
C10 Loose Connective Tissue w.m
C11 Dense Connective Tissue w.m
C12 Adipose Tissues sec.
C13 Hyaline Cartilage sec.
C14 Elastic Cartilage sec.
C15 Fibro Cartilage sec.
C16 Human Chromosome Nonmal Female w.m
C17 Human Chromosome Nonmal Male w.m
C18 Medulla oblongata sec
C19 Red marrow smear
C20 Smooth Muscle Teased Preparation w.m
C21 Blood smear
C22 Hair
C23 Smooth Muscle l.s and c.s
C24 Skeletal Muscle l.s and c.s
C25 Cardiac Muscle sec
C26 Spinal Card l.s and c.s
C27 Sciatic nerve l.s.
C28 Motor neuron w.m
C29 Motor Nerve Endings w.m
C30 Tongue l.s. show filiform papilla
C31 Esophagus sec.
C32 Trachea sec.
C33 Stomach sec.
C34 Stomach fundic portion sec.
C35 Stomach Cardiac Region sec.
C36 Stomach Pyloric Region sec.
C37 Small Intestine c.s
C38 Duodenum sec.
C39 Jejunum sec.
C40 Ileum c.s. show villi and goblet cells
C41 Appendix sec.
C42 Large Intestine sec
C43 Colon sec.
C44 Rectum sec.
C45 Pancreas sec.
C46 Spleen sec.
C47 Liver sec.
C48 Gall Bladder sec
C49 Fat layer
C50 Fibroblast
C51 Nerve cells
C52 Brochiolus
C53 Lung sec
C54 Artery sec
C55 Vein sec
C56 Large artery sec
C57 Large vein sec
C58 Heart l.s.whole
C59 Kidney l.s
C60 Kidney with Blood Vessel Injected sec.
C61 Ureter sec.
C62 Ovary sec.
C63 Placenta Human sec.
C64 Human Sperms smear
C65 Epididymis sec
C66 Prostate Gland Human sec.
C67 Fallopian Tube sec
C68 Penis c.s
C69 Cervix sec.
C70 Thyroid Gland sec
C71 Thymus Gland sec
C72 Mammary gland sec
C73 Adrenal Gland sec
C74 Lymph Node sec
C75 Salivary gland c.s.
C76 Cerebrum sec
C77 Cerebellum sec
C78 Pituitary gland c.s.
C79 Tendon teased c.s.
C80 Eye entail sec
C81 Eyeball sec
C82 Human Skin sec. show Thick Cornifie Layer
C83 Human Skin sec. Through sweat Gland
C84 Human Skinsec. Through Hair Folicle
C85 White fibrous tissue
C86 Mucous tissue ,umbilical cord
C87 Decalcified bone c.s.
C88 Infant developing bone section
C89 Developing membrane bone
C90 Muscle-tendon junction l.s.
C91 Muscle spindle
C92 Nerve bundle
C93 Sympathetic ganglion
C94 Motor cortex section
C95 Sentor cortex
C96 Cerebellar cortex
C97 Palatine tonsil
C98 Thin skin from human palm section
C99 Finger nail section
C100 Stomach -duodenal junction l.s.