

**Human Specimens**

<b>Human Skeleton</b>			
Catalog No.	Description	Catalog No.	Description
SM-B-001A	Articulated Skeleton, best quality	SM-B-015	Parietal Bone
SM-B-001B	Articulated Skeleton, class-1	SM-B-016	Occipital Bone
SM-B-001C	Articulated Skeleton, class-2	SM-B-017	Ethmoid Bone
SM-B-001D	Complete standing skeleton with shovel in hands	SM-B-018	Sphenoid Bone
SM-B-002	Articulated Skeleton, with muscular labeling	SM-B-019	Nasal Bones, paired
SM-B-003A	Dis-articulated Skeleton, best quality	SM-B-020	Lacrimal Bones, pairs
SM-B-003B	Dis-articulated Skeleton, class-1	SM-B-021	Zygomatic Bones, paired
SM-B-003C	Dis-articulated Skeleton, class-2	SM-B-022	Inferior Conchae
SM-B-004	Inner Structure of Bones, 3 pieces	SM-B-023	Vomer
SM-B-005	Structure of Long Bone	SM-B-024	Temporal Bones, paired
SM-B-006	Cervical Vertebrae, 7 pieces	SM-B-025	Mandible
SM-B-007	Thoracic Vertebrae, 12 pieces	SM-B-026	Maxillae, pairs
SM-B-008	Lumbar Vertebrae, 5 pieces	SM-B-027	Palatine Bones, paired
SM-B-009	Sacrum, with coccygeal mbones	SM-B-028	Hyoid Bone
SM-B-010	Sternum	SM-B-029	Auditory Ossicles
SM-B-011	Ribs, 12 pairs	SM-B-030	Skull, uncut cranium
SM-B-012A	Disarticulated Skull, assembled with stand, class-1	SM-B-031A	Skull, showing cranial cavity, best quality
SM-B-012B	Disarticulated Skull, assembled with stand, class-2	SM-B-031B	Skull, showing cranial cavity, class-1
SM-B-013A	Disarticulated Skull, displayed on plate, class-1	SM-B-031C	Skull, showing cranial cavity, class-2
SM-B-013B	Disarticulated Skull, displayed on plate, class-2	SM-B-032A	Skull, 9-part
SM-B-014	Frontal Bone	SM-B-032B	Skull, 7-part

SM-B-033	Skull, showing sinuses	SM-B-041	Bones of Upper Limb, right or left, 10 pieces
SM-B-034	Skull, with muscular labeling	SM-B-042	Hand Bones, right or left
SM-B-035	Skull, colored bone components	SM-B-043	Bones of Lower Limb, right or left, 10 pieces
SM-B-036	Horizontal Cut of Skull	SM-B-044	Neonatal Hip Bone
SM-B-037	Sagittal Cut of Skull, showing nasal cavity	SM-B-045	Male Pelvis
SM-B-038	Coronal Cut of Skull, through 3rd molar	SM-B-046	Female Pelvis
SM-B-039	Pterygopalatine Fossa	SM-B-047	Foot Bone, right or left
SM-B-040	Neonatal Skull	SM-B-048	Cervical, Thoracic, Lumbar and Sacral Vertebrae
<b>Human Skeleton Embedment</b>			
Catalog No.	Description	Catalog No.	Description
X002-T	Transparent Embedment of Hand Bones	X005-O	Opaque Embedment of Pelvic and Upper Femor Bones
X002-O	Opaque Embedment of Hand Bones	X006-T	Transparent Embedment of Knee Joint
X003-T	Transparent Embedment of Forearm and Hand Bones	X006-O	Opaque Embedment of Knee Joint
X003-O	Opaque Embedment of Forearm and Hand Bones	X007-T	Transparent Embedment of Elbow Joint
X004-T	Transparent Embedment of Foot Bones	X007-O	Opaque Embedment of Elbow Joint
X004-O	Opaque Embedment of Foot Bones	X008-T	Transparent Embedment of Skull with Complete Teeth
X005-T	Transparent Embedment of Pelvic and Upper Femor Bones	X008-O	Opaque Embedment of Skull with Complete Teeth
<b>Plastinated Specimens of Locomotive System</b>			
Catalog No.	Description	Catalog No.	Description
SM-P-001	Overview of Thorax	SM-P-003	Bone Structure
SM-P-002	Fontanel of Neonatal Skull	SM-P-004	Classification of Muscles

SM-P-005	Shoulder Joint	SM-P-024	Muscles of Head & Neck
SM-P-006	Elbow Joint	SM-P-025A	Muscles of Body Trunk
SM-P-007A	Hand Joints	SM-P-025B	Muscles of Back, posterior half with cut viscera
SM-P-007B	Dissected ligament and joint of forearm	SM-P-025C	Muscles of Anterior Trunk half with cut viscera
SM-P-008	Hip Joint	SM-P-025D	Abdomen with groin and wall muscles dissected
SM-P-009	Knee Joint	SM-P-026	Superficial Muscles of Face
SM-P-010A	Foot Joints	SM-P-027	Deep Muscles of Mastication
SM-P-010B	Tibio-fibular and Foot Joints	SM-P-028A	Superficial Muscles of Upper Limb
SM-P-011	Coronal Cut of Shoulder Joint	SM-P-028B	Deep Muscles of Upper Limb
SM-P-012	Coronal Cut of Elbow Joint	SM-P-028C	Superficial Muscles of Forearm
SM-P-013	Coronal Cut of Hand Joints	SM-P-028D	Deep Muscles of Forearm
SM-P-014	Coronal Cut of Hip Joint	SM-P-029A	Superficial Muscles of Lower Limb
SM-P-015	Sagittal Cut of Knee Joint	SM-P-029B	Deep Muscles of Lower Limb
SM-P-016	Cut of Foot Joints	SM-P-029C	Superficial Muscles of Leg and Foot
SM-P-017A	Cut of Partial Vertebral Column	SM-P-029D	Deep Muscles of Leg and Foot
SM-P-017B	Sterno-clavicular Joint	SM-P-029E	Superficial Muscles of Thigh
SM-P-018A	MS Cut of Entire Vertebral Column	SM-P-029F	Muscles of Hip
SM-P-018B	MS Cut of Head and Vertebral Column	SM-P-030A	Superficial Muscles of Hand
SM-P-019	Overview of Vertebral Column	SM-P-030B	Middle Muscles of Hand
SM-P-020	Temporomandibular Joint	SM-P-030C	Deep Muscles of Hand
SM-P-021	Cross Section of Leg	SM-P-031A	Superficial Muscles of Foot
SM-P-022	Ligaments of Male Pelvis	SM-P-031B	Middle Muscles of Foot
SM-P-023	Ligaments of Female Pelvis	SM-P-031C	Deep Muscles of Foot

**Plastinated Specimens of Digestive System**

Catalog No.	Description	Catalog No.	Description
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DS-P-001A	Thoracic and Abdominal Organs, <i>in situ</i>	DS-P-013	Muscle of Stomach
DS-P-001B	Thoracic and Abdominal Organs, isolated	DS-P-014A	Pancreas and Duodenum
DS-P-001C	Abdominal Organs, isolated	DS-P-014B	Pancreas
DS-P-001D	Digestive Organs, <i>in situ</i>	DS-P-014C	Pancreas and Duodenum, bile duct in color
DS-P-001E	Abdominal Organs, <i>in situ</i>	DS-P-014D	Duodenum, Pancreas and Spleen
DS-P-002A	Display of Digestive Organs	DS-P-015A	Liver, Pancreas, Duodenum and Spleen
DS-P-002B	GI Tract, from esophagus to anus	DS-P-015B	Liver and Pancreas
DS-P-002C	Small and Large Intestine	DS-P-015C	Liver, Pancreas, Spleen and Stomach
DS-P-002D	Small Intestine	DS-P-015D	Liver, Pancreas, and Spleen
DS-P-003	Salivary Glands	DS-P-016A	Comparison of Jejunum, Ileum and Colon
DS-P-004	Permanent Teeth <i>in situ</i>	DS-P-016B	Jejunum, showing interior at one end
DS-P-005	Deciduous Teeth <i>in situ</i>	DS-P-016C	Ileum, showing interior at one end
DS-P-006A	Tongue	DS-P-016D	Colon, showing interior at one end
DS-P-006B	Tongue, larynx and thyroid gland	DS-P-017	Arterial Arches of Jejunum
DS-P-007	Muscles of Tongue	DS-P-018	Arterial Arches of Ileum
DS-P-008	Interior of Pharynx	DS-P-019A	Ileo-cecal Segment
DS-P-009	Posterior View of Pharyngeal Muscles	DS-P-019B	Ileo-cecal Segment, mesoappendix & vessels
DS-P-010A	Anterior View of Thoraco-abdominal Wall	DS-P-020A	Colon
DS-P-010B	Anterior Abdominal Wall	DS-P-020B	Sigmoid colon with dye-injected arteries
DS-P-010C	Diaphragm	DS-P-021	Interior of Rectum
DS-P-011A	Stomach	DS-P-022A	Liver
DS-P-011B	Stomach, showing blood supply	DS-P-022B	Liver, showing blood supply
DS-P-011C	Opened Stomach with greater & lesser omentum	DS-P-022C	Liver, showing ligaments & lesser omentum
DS-P-011D	Stomach with Esophargus	DS-P-022D	Liver, showing extrahepatic ducts and vessels
DS-P-012	Gastric Mucosae (longitudinal cut)	DS-P-023	Hepatic Segments

<b>Plastinated Specimens of Respiratory System</b>			
Catalog No.	Description	Catalog No.	Description
RS-P-001	Overview of Respiratory Organs	RS-P-007B	Lungs with Larynx and Trachea
RS-P-002	Paranasal Sinuses and Openings	RS-P-007C	Lungs and Heart
RS-P-003	Laryngeal Cartilages	RS-P-007D	Heart and Lungs with Larynx and Trachea
RS-P-004	Laryngeal Muscles	RS-P-007E	Single Lung with hilus dissection
RS-P-005A	Median Sagittal Cut of Larynx	RS-P-007F	Paired Lungs with Single Bronchial Tree
RS-P-005B	Longitudinal section (central) in larynx & trachea	RS-P-007G	Lung and Bronchial Tree with Larynx & Trachea
RS-P-005C	Larynx, trachea & thyroid gland	RS-P-008	Mediastinum
RS-P-006	Trachea and Bronchial Tree	RS-P-009	Lungs in Pleural Cavity through Thorax
RS-P-007A	Lungs, paired	RS-P-010	Thoracic Cavity with organs, arteries, nerves
<b>Plastinated Specimens of Urogenital System</b>			
Catalog No.	Description	Catalog No.	Description
UG-P-001A	Display of Male Urogenital Organs	UG-P-007A	Passage of Vas Deferens, <i>in situ</i>
UG-P-001B	Male Reproductive Organs, isolated	UG-P-007B	Vas Deferens and Seminal Vesicle, isolated
UG-P-002A	Kidneys, paired	UG-P-008	Testis and Spermatic cord
UG-P-002B	Coronal Cut of Kidney, paired	UG-P-009A	Penis
UG-P-003A	Kidney, single	UG-P-009B	Cross cut of Penis
UG-P-003B	Coronal Cut of Kidney, single	UG-P-010	Display of Female Urogenital Organs
UG-P-004A	Male Urinary Bladder and Urethra (Penis)	UG-P-011A	Female Pelvic Viscera
UG-P-004B	Urinary Bladder	UG-P-011B	Sagittal Cut of Female Pelvis
UG-P-004C	Male Urinary Organs, isolated	UG-P-012	Female Reproductive Organs, isolated
UG-P-005A	Male Pelvic Viscera	UG-P-013A	Male Perineum
UG-P-005B	Sagittal Cut of Male Pelvis	UG-P-013B	Ischioanal fossa, with anal canal, anal sphincter, pudendal vessels and nerves
UG-P-006	Testis and Epididymus		

UG-P-014	Female Perineum	UG-P-015	Dissection of Breast
<b>Plastinated Specimens Circulatory System</b>			
Catalog No.	Description	Catalog No.	Description
CS-P-001	Display of Circulatory System	CS-P-014	Superior Mesentery Artery and Branches
CS-P-002A	Human Heart	CS-P-015	Inferior Mesentery Artery and Branches
CS-P-002B	Structure of Cardiac Chambers	CS-P-016	Arteries in Male Pelvis
CS-P-002C	Coronary Arteries and Cardiac Veins	CS-P-017	Arteries in Female Pelvis
CS-P-002D	Coronary Bisection of Heart	CS-P-018	Veins of Head and Neck
CS-P-002E	Cardiac Muscle and Fibrous Ring	CS-P-019	Superior Vena Cava and Distributaries
CS-P-003A	Heart sealed with Pericardium	CS-P-020	Inferior Vena Cava and Distributaries
CS-P-003B	Heart with great vessels with pericardium open and coronary vessels displayed.	CS-P-021	Portal Vein and Distributaries
CS-P-004	Conductive Path of Heart	CS-P-022	Superficial Veins of Upper Limb
CS-P-005	Location of Heart in Thorax	CS-P-023	Superficial Veins of Lower Limb
CS-P-006	External Carotid Artery and Branches	CS-P-024	Thoracic Duct and Right Lymphatic Duct
CS-P-007	Arteries of Upper Limb	CS-P-025A	Spleen
CS-P-008A	Arteries of Lower Limb	CS-P-025B	Spleen, bisected
CS-P-008B	Arteries of Leg and Foot	CS-P-025C	Spleen, showing blood supply
CS-P-009	Superficial Arterial Arch of Palm	CS-P-026	Thymus
CS-P-010	Deep Arterial Arch of Palm	CS-P-027	Veins in Posterior Wall of Trunk
CS-P-011	Pedal Artery and Branches	CS-P-028	Arteries in Posterior Wall of Trunk
CS-P-012	Plantary Artery and Branches	CS-P-029	External and Internal Iliac Arteries
CS-P-013	Celiac Trunk and Branches		
<b>Plastinated Specimens of Nervous System and Sense Organs</b>			
Catalog No.	Description	Catalog No.	Description

NS-P-001	Structure of Eye Ball	NS-P-023	Brain and Spinal Cord
NS-P-002	Eye Ball and Extraocular Muscles	NS-P-024A	Whole Brain
NS-P-003A	Structure of Orbit	NS-P-024B	Whole Brain with 12 cranial nerves attached
NS-P-003B	Nerves & Vessels of the Orbit	NS-P-024C	Whole Brain with Dura
NS-P-004	Lacrimal Apparatus	NS-P-024D	Five-part Brain
NS-P-005	Vestibule and Cochlea	NS-P-024E	Whole Brain cut into 5 coronal thick sections
NS-P-006	Medial Wall of Tympanic Cavity	NS-P-025A	Horizontal Cut of Brain, through internal capsule
NS-P-007	Lateral Wall of Tympanic Cavity	NS-P-025B	Horizontal Cut of Brain, through corpus callosum
NS-P-008	Superficial Vessels & Nerves in Head & Neck	NS-P-026A	Half Brain, mid-sagittal cut
NS-P-009	Deep Vessels & Nerves in Head & Neck	NS-P-026B	Cerebral hemisphere
NS-P-010	Superficial Nerves of Upper Limb	NS-P-026C	Horizontal Cut of Half Brain: basal ganglion
NS-P-011	Deep Nerves of Upper Limb	NS-P-027	Coronal Cut of Brain
NS-P-012	Superficial Nerves of Lower Limb	NS-P-028	Serial Horizontal Brain Slices, 8 dyed pieces
NS-P-013	Deep Nerves of Lower Limb	NS-P-029	Brain with Arterial Circle of Willis
NS-P-014	Lumbosacral Nerve Plexus	NS-P-030A	Brain Stem
NS-P-015A	Male Pudendal Nerve	NS-P-030B	Brain Stem with Cerebellum
NS-P-015B	Female Pudendal Nerve	NS-P-031	Cerebellum
NS-P-016	Trigeminal Nerve	NS-P-032A	Horizontal Cut of Cerebellum
NS-P-017	Facial Nerve	NS-P-032B	Sagittal Cut of Cerebellum
NS-P-018	Display of Autonomic Nerves	NS-P-033	Association Fibers of Cerebrum
NS-P-019	Display of Entire Nervous System, child body	NS-P-034A	Ventricles & Insula
NS-P-020A	Spinal Cord within Vertebral Column	NS-P-034B	Ventricles & Insula (half brain)
NS-P-020B	Isolated Spinal Cord	NS-P-035	Fibers of Internal Capsule
NS-P-021	Spinal Meninges	NS-P-036A	Dural Sinuses, in situ
NS-P-022	Location of Spinal Cord	NS-P-036C	Dural Folds (Meninges)

NS-P-037	Vessels on Half Brain	NS-P-040	Serial Coronal Brain Slices
NS-P-038	Display of 12 Cranial Nerves	NS-P-041	Serial Sagittal Brain Slices
NS-P-039	Serial Horizontal Brain Slices		
<b>Plastinated Specimens of Regional Dissection</b>			
Catalog No.	Description	Catalog No.	Description
HB-P-001	Structure Layers of Scalp	HB-P-013A	Dissection of Head and Neck I. Muscles
HB-P-002	Superficial Face Structure	HB-P-013B	Dissection of Neck
HB-P-003	Inguina and Femoral Triangle, superficial layer	HB-P-013C	Dissection of Root of Neck
HB-P-004	Inguina and Femoral Triangle, intermediate layer	HB-P-013D	Dissection of Head and Neck II. Carotid
HB-P-005	Inguina and Femoral Triangle, deep layer	HB-P-013E	Dissection of Head and Neck III. Submandible
HB-P-006	Vessels and Nerves in Upper Limb, annual cut	HB-P-013F	Dissection of Head and Neck IV. Infratemporal
HB-P-007	Vessels and Nerves in Lower Limb, annual cut	HB-P-013G	Dissection of Head and Neck V. Mastification
HB-P-008	Superficial Dissection of Upper Limb	HB-P-013H	Dissection of Head and Neck VI. Joints
HB-P-009A	Deep Dissection of Upper Limb	HB-P-014A	Vessels & Nerves of Upper Limb, Head & Neck
HB-P-009B	Expanded Dissection of Upper Limb	HB-P-014B	Nerves of Upper Limb, Head & Neck
HB-P-010A	Superficial Dissection of Lower Limb	HB-P-015	Dissection of Thoracic Segment, 2 ICS
HB-P-010B	Superficial Dissection of Leg and Foot	HB-P-016A	Dissection of Posterior Thoracic Wall
HB-P-011A	Deep Dissection of Lower Limb	HB-P-016B	Dissection of Posterior Abdominal Wall
HB-P-011B	Deep Dissection of Leg and Foot	HB-P-017	Location of Kidneys, shown from back
HB-P-011C	Expanded Dissection of Lower Limb	HB-P-018	Dissection for the axillary walls and contents.
HB-P-012A	Sagittal Cut of Head & Neck, superficial muscles	HB-P-019	Dissection of the scapular region.
HB-P-012B	Sagittal Cut of Head & Neck, superficial V & N	HB-P-020	Cubital fossa & elbow region.
HB-P-012C	Sagittal Cut of Head and Neck, deep V & A	HB-P-021	Dissected popliteal fossa.
HB-P-012D	Sagittal Cut of Head, superficial muscles	HB-P-022A	Arteries and Nerves of Hand
HB-P-012E	Sagittal Cut of Head & Neck, deep muscles	HB-P-022B	Arteries of Hand

HB-P-022C	Nerves of Hand	HB-P-023B	Arteries of Foot
HB-P-022D	Arteries and Veins of Hand	HB-P-023C	Nerves of Foot
HB-P-023A	Vessels and Nerves of Foot		
<b>Human Development</b>			
Catalog No.	Description	Catalog No.	Description
HD-P-001	Normal Fetus of 2 Months Old	HD-AP-004	Abnormal Fetus: Anencephaly
HD-P-002	Normal Fetus of 3 Months Old	HD-E-001	Embedment of 4 Weeks Old Embryo
HD-P-003	Normal Fetus of 4 Months Old	HD-E-002	Embedment of 5 Weeks Old Embryo
HD-P-004	Normal Fetus of 5 Months Old	HD-E-003	Embedment of 6 Weeks Old Embryo
HD-P-005	Normal Fetus of 6 Months Old	HD-E-004	Embedment of 7 Weeks Old Embryo
HD-P-006	Normal Fetus of 7 Months Old	HD-E-005	Embedment of 8 Weeks Old Embryo
HD-P-007	Normal Fetus of 8 Months Old	HD-T-001	Transparent Fetus of 2 Months Old
HD-P-008	Normal Fetus of 9 Months Old	HD-T-002	Transparent Fetus of 3 Months Old
HD-P-009	Placenta and Umbilical Cord	HD-T-003	Transparent Fetus of 3 and half Months Old
HD-P-010	Dissected Fetal Heart	HD-T-004	Transparent Fetus of 4 Months Old
HD-P-011	Normal Baby, showing brain	HD-T-005	Transparent Fetus of 4 and half Months Old
HD-P-012	Normal Baby, showing chest cavity	HD-T-006	Transparent Fetus of 5 Months Old
HD-P-013	Normal Baby, showing abdominal cavity	HD-T-007	Transparent Fetus of 5 and half Months Old
HD-P-014	Twins with One Placenta	HD-T-008	Transparent Fetus of 6 Months Old
HD-AP-001	Abnormal Fetus: Siamese Twins	HD-T-009	Transparent Fetus of 7 Months Old
HD-AP-002	Abnormal Fetus: Hydrocephalus	HD-T-010	Transparent Fetus of 8 Months Old
HD-AP-003	Abnormal Fetus: Cranial Deformation		
<b>Plastinated Body Slices</b>			
Catalog No.	Description	Catalog No.	Description
HB-SP-001A	Horizontal Slices of Male Body Trunk	HB-SP-001B	Horizontal Slices of Male Body, including limbs

HB-SP-002A	Horizontal Slices of Female Body Trunk	HB-SP-007	Coronal Body Slices, 4 slices
HB-SP-002B	Horizontal Slices of Female Body, including limbs	HB-SP-008	Sagittal Body Slices , 16-20 slices
HB-SP-003	Horizontal Slices of Head	HB-SP-009	Coronal Body Slices, 12-15 slices
HB-SP-004	Sagittal Slices of Head	HB-SP-010	Sagittal Slices Knee Joint
HB-SP-005	Coronal Slices of Head	HB-SP-011	Sagittal Slices of Elbow Joint
HB-SP-006	Sagittal Body Slices, 6 slices		
<b>Embedment of Body and Organ Slices</b>			
Catalog No.	Description	Catalog No.	Description
HB-SE-001M	Male Body Thin Horizontal Slices, 6 mm	DS-SE-001	Serial Horizontal Liver Slices, 2 mm
HB-SE-001F	Female Body Thin Horizontal Slices, 6 mm	UG-SE-001	Serial Coronal Kidney Slices, 1.5 mm
NS-SE-001	Serial Horizontal Brain Slices, 2 mm	UG-SE-002	Serial Sagittal Testis Slices, 1 mm
CS-SE-001	Serial Horizontal Heart Slices, 1.5 mm	UG-SE-003	Serial Coronal Ovary Slices, 1 mm
<b>Castings of Human Organs</b>			
Catalog No.	Description	Catalog No.	Description
HO-C-001	Arteries of Heart and Aorta	HO-C-012	Heart and Lung
HO-C-002	Veins of Heart	HO-C-013	Heart, Lung and Liver
HO-C-003	Arteries and Veins of Heart	HO-C-014	Single Kidney, including arteries and veins
HO-C-004	Coronary Arteries of Heart	HO-C-015	Single Kidney, without renal arteries
HO-C-005	Liver, including arteries and veins	HO-C-016	Single Kidney, without renal veins
HO-C-006	Liver, without hepatic veins	HO-C-017	Renal Pelvis
HO-C-007	Liver, without portal vein	HO-C-018	Two Kidneys, including arteries and veins
HO-C-008	Lung, including arteries and veins	HO-C-019	Two Kidneys, without veins
HO-C-009	Lung, without pulmonary veins	HO-C-020	Two Kidneys, without arteries
HO-C-010	Lung, without pulmonary arteries	HO-C-021	Pancreas
HO-C-011	Bronchial Tree	HO-C-022	Duodenum, Pancreas, and Spleen

HO-C-023	Arteries of Ileo-cecal Segment	HO-C-043	Arteries of Pelvis
HO-C-024	Vessels of Head and Neck	HO-C-044	Arteries of Pelvis, with skeleton
HO-C-025	Vessels of Head and Neck, with skull	HO-C-045	Vessels of Foot
HO-C-026	Arteries of Head and Neck	HO-C-046	Arteries of Foot
HO-C-027	Arteries of Head and Neck, with skull	HO-C-047	Arteries of Foot, with skeleton
HO-C-028	Veins of Head and Neck	HO-C-048	Vessels of Placenta
HO-C-029	Veins of Head and Neck, with skull	HO-C-049	Arteries of Placenta
HO-C-030	Vessels of Upper Limb	HO-C-050	Veins of Placenta
HO-C-031	Arteries of Upper Limb	HO-C-051	Ventricles of Brain
HO-C-032	Arteries of Upper Limb, with skeleton	HO-C-052	Inner Ear
HO-C-033	Vessels of Hand	HO-C-053A	Arterial Distribution of Adult Body
HO-C-034	Arteries of Hand	HO-C-053B	Arterial Distribution of Teenager Body
HO-C-035	Arteries of hand, with skeleton	HO-C-053C	Arterial Distribution of Child Body
HO-C-036	Vessels of Pelvis and Lower Limbs	HO-C-054	Arterial Distribution of Whole Body, with skeleton
HO-C-037	Arteries of Pelvis and Lower Limbs	HO-C-055	Arteries of Child Trunk and Lower Limbs
HO-C-038	Arteries of Pelvis and Lower Limbs, with skeleton	HO-C-056	Vessels of Head, Neck and Trunk
HO-C-039	Vessels of Lower Limb	HO-C-057	Heart, Lung, Liver and Kidney
HO-C-040	Arteries of Lower Limb	HO-C-058	Vessels of Stomach
HO-C-041	Arteries of Lower Limb, with skeleton	HO-C-059	Vessels of Rectum
HO-C-042	Vessels of Pelvis		

**Whole Body with Pose**

The following items are suitable for education display. Muscles and blood vessels of each body are colored. Each price includes costs of a stand base, necessary accessories, packing and delivery to assigned place. Specific whole body specimens can be produced in any posture and dissection as required.

Catalog No.	Description
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WB-P-001	Male Visceral Body:
WB-P-002	Female Visceral Body:
WB-P-003	Bike Rider: Joints and Ligaments:
WB-P-004	Neural Man: Nerves on Skeleton
WB-P-005	Male Body Trunk: Organs
WB-P-006	Female Body Trunk: Organs
WB-P-007	Speaker: Body Structure In and Out
WB-P-008	Street Dancer: Therapy Demonstration
WB-P-009	Look and Think: Skeleton and Ligaments
WB-P-010	Baseball Pitcher: Muscular Demonstration
WB-P-011	Baseball Hitter: Muscular Demonstration
WB-P-012	Tai-Chi Lady: Muscles and Female Organs
WB-P-013	Exercising Grandpa : Neural Distribution
WB-P-014	Walking with Bird: Muscular Demonstration
WB-P-015	Male Athlete : Throwing to Show Muscles
WB-P-016	Read and Study: Brain and Spinal Cord
WB-P-017	Walker: Bronchial Tree and Abdominal Aorta
WB-P-018	Spited Body: Showing Internal Organs
WB-P-019	David's Standing: Bronchial Tree and Organs
WB-P-020	Sit and Think: Brain and Spinal Cord
WB-P-021	Basketball Player: Muscular Demonstration
WB-P-022	Walking in Classics: Muscular Demonstration
WB-P-023	Soccer Ball Player: Muscles and Organs
WB-P-024	Walker: Venous Duistribution
WB-P-025	Chinese Kon-Fu: Body Structure In and Out

WB-P-026	Football Player: Muscular Demonstration
WB-P-027	Runner: Flying Muscles
WB-P-028	Skinned Man: Body Muscles with Peeled Skin
WB-P-029	Tennis Player: Muscles are shown with exposed thoracic and abdominal Organs
WB-P-030	Golf Player: To show superficial muscles at one side, deep muscles at the other; internal organs, brain and spinal cord are also shown
WB-P-031	Standing: To show joints, ligaments and partial muscles crossing joints
WB-P-032	Standing: To show superficial muscles at one side, deep muscles at the other
WB-P-033	Standing: To shown superficial muscles with internal organs
WB-P-034	Standing: To display the entire circulatory system
WB-P-035	Standing: To display the entire nervous system
WB-P-036M	Male Standing: To display vessels, nerves and internal organs
WB-P-036W	Female Standing: To display vessels, nerves and internal organs
<b>Whole Body with No Pose</b>	
The following items are non-colored and are suitable for anatomical teaching courses. No stand or accessories is provided. Each price includes cost of packing and delivery to assigned place.	
Catalog No.	Description
WB-SP-001	Male Body Muscles & Nerves: Whole body male showing some deep / superficial muscles, with some nerves and vessels
WB-SP-002	Dissection of Head, Neck, Trunk & Upp. Limbs: To show brain stem and spinal cord in the vertebral canal; muscles of the tongue and hyoid bone; branches of the subclavian artery and brachial plexus; nerves and vasculature of the upper extremity; nerves and vasculature of the mediastinum; nerves and vasculature of the retroperitoneal cavity; nerves and vasculature of the pelvic region with plexus sacralis
WB-SP-003	Dissection of Head, Neck & Trunk: To show superficial nerves and vessels of the head and neck; deep nerves and vessels of the head and neck;

	nerves and vessels of the dorsal neck; nerves and vasculature of the mediastinum ( with heart ); the internal and vasculature of the retroperitoneal cavity and pelvis.
WB-SP-004M	Male Body with Viscera <i>in situ</i> : whole body plastinated specimens ( male ) with superficial muscles exposed. Each with anterior thoracic and abdominal wall dissected and removed as a single replaceable unit. Thoracic and abdominal viscera cleaned but intact "in situ".
WB-SP-004F	Female Body with Viscera <i>in situ</i> : whole body plastinated specimens ( female ) with superficial muscles exposed. Each with anterior thoracic and abdominal wall dissected and removed as a single replaceable unit. Thoracic and abdominal viscera cleaned but intact "in situ".
WB-SP-005M	Male Body with Viscera isolated: whole body plastinated specimens ( male) with superficial muscles exposed. Each with the anterior and abdominal wall dissected and removed as a single and replaceable unit. Thoracic and abdominal viscera removed " en bloc " and plastinated separtely. Detailed dissection of posterior thoracic and abdominal walls.
WB-SP-005F	Female Body with Viscera isolated: whole body plastinated specimens ( female ) with superficial muscles exposed. Each with the anterior and abdominal wall dissected and removed as a single and replaceable unit. Thoracic and abdominal viscera removed " en bloc " and plastinated separtely. Detailed dissection of posterior thoracic and abdominal walls.