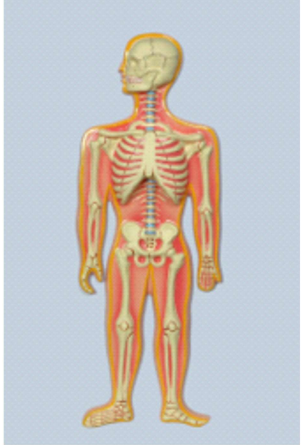
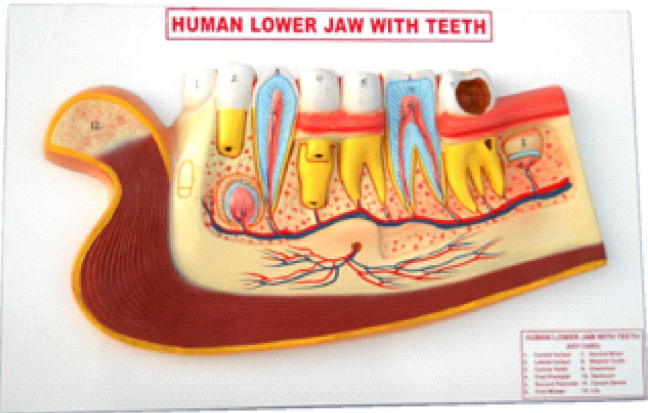




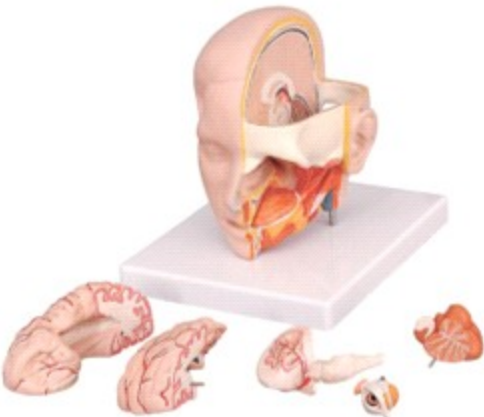
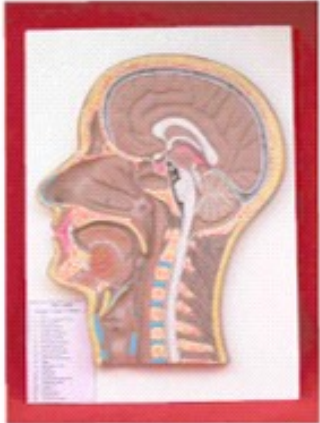










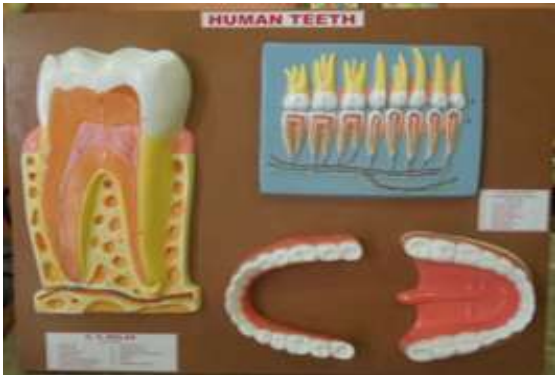

Sr. No.	Item Name & Description	Picture
1	<b>Human Skeletal System Model</b>  This model showcases the bones of the human body, highlighting key body parts and their functions. Size: 60 x 25 cm.	
2	<b>Human Lower Jaw with Teeth Model</b>  This enlarged model displays the human lower jaw, showing incisors, milk canine, milk premolars, molars, and permanent premolars. It also highlights the arteries, veins, and nerves serving the teeth, with all parts clearly numbered and identified on a large board. Board Size: 40 x 25 cm.	
3	<b>Human Dentition Development Model</b>  This model illustrates the development of human teeth across four stages, from childhood to adulthood, mounted on a rectangular base.	

Sr. No.	Item Name & Description	Picture
4	<p><b>Human Upper &amp; Lower Jaw Model</b></p> <p>This model is designed for anatomical and dental study, depicting the nerves, blood vessels, sublingual, and submandibular glands for detailed examination.</p>	 <p>A detailed anatomical model of the human upper and lower jaws (maxilla and mandible) in a yellowish-tan color. It shows the teeth, tongue, and associated structures like the sublingual and submandibular glands. The model is mounted on a white base with a small label.</p>
5	<p><b>Human Female Pelvic Girdle with Sacrum Model</b></p> <p>This model showcases the human female pelvic girdle, including the sacrum, for anatomical study.</p>	 <p>A light blue anatomical model of the human female pelvic girdle, including the iliac, ischial, and pubic bones, as well as the sacrum. The model is shown from a posterior view, highlighting the symmetrical structure of the pelvis.</p>
6	<p><b>FUNCTIONAL ELBOW JOINT</b></p>	 <p>A light green anatomical model of a functional elbow joint, showing the humerus, radius, and ulna bones. The model is mounted on a small blue base.</p>




Sr. No.	Item Name & Description	Picture
7	<p><b>Human Head with Brain Model</b></p> <p>This life-size model features a removable 4-part brain with arteries, along with a removable eyeball and optic nerve. One side exposes the nose, mouth cavity, pharynx, occiput, and skull base. All parts are clearly numbered and identified with a key card.</p>	
8	<p><b>Head and Neck Cross-Section Model</b></p> <p>This model features a longitudinal dissection of the head and neck, highlighting the components of the brain and neck. Board Size: 35 x 30 x 6.5 cm.</p>	
9	<p><b>Human Brain Model (4 Parts)</b></p> <p>This model is medially divided into two halves, with the right half disassembling into the frontal and parietal lobes, brain stem, and separate temporal and occipital lobes. The model is placed on a removable base with a numbered key card.</p>	



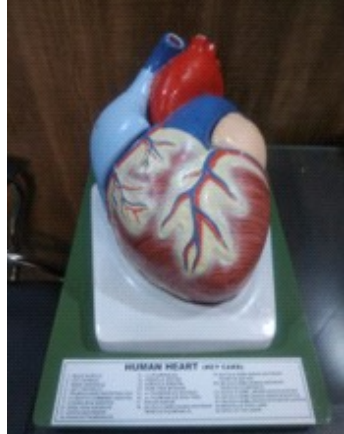
Sr. No.	Item Name & Description	Picture
10	<p><b>Human Eye Model</b></p> <p>This detailed model is enlarged to three times its actual size, featuring a removable upper half of the sclera with cornea and eye muscle attachments. It includes both halves of the choroid coat, iris, retina, lens, and vitreous humor. The model is mounted on a durable base with a numbered key card and is dissectible into four parts.</p>	
11	<p><b>Human Ear Model, 4x</b></p> <p>This model is approximately four times enlarged, featuring a section of the petrous portion of the temporal bone and the auditory canal. The tympanic membrane, along with the malleus and incus, is removable. The model is dissectible into three parts, showcasing the outer, middle, and inner ear. It includes a removable eardrum with the hammer, anvil, and stirrup, along with two removable bone sections to represent the middle and inner ear. The model is mounted on a base with a numbered key card.</p>	
12	<p><b>HUMAN EAR MODEL, 3x</b></p>	

Sr. No.	Item Name & Description	Picture
13	<b>HUMAN NOSE MODEL</b>  On board size approx 30 X 12 cm.	
14	<b>HUMAN NOSE MODEL</b>  Structures within the nose with subtitles	
15	<b>Human Tooth</b>  Showing all details of molar tooth, on stand. Consist of 2 parts	




Sr. No.	Item Name & Description	Picture
16	<b>DENTAL CARE MODEL</b>  This model is enlarged enough for showing to a classroom for cleaning techniques with toothbrush in large size with numbered Key Card.	
17	<b>HUMAN TEETH MODEL</b>  Board Size approx. 60 x 45 cm	
18	<b>Human Tongue Model</b>  Dissectible into 2 parts, mounted on base, 3x Natural size with numbered Key Card.	






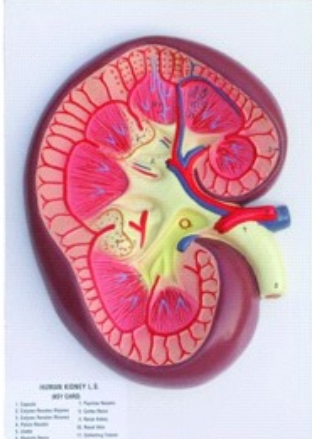


Sr. No.	Item Name & Description	Picture
19	<b>Human Tongue Model</b>  Fixed on board Size approx 30X25cm.	
20	<b>HUMAN LARYNX MODEL</b>  Full size, dissectible in 2 parts showing muscles, thyroid glands and larynx, mounted on base with numbered Key Card.	
21	<b>Human Larynx with Teeth and Tongue Model</b>  This enlarged, dissectible model is divided into three parts, showcasing the cartilages, ligaments, muscles, and relief of the mucous membrane. The model provides detailed anatomy of the larynx, teeth, and tongue, with all components clearly labeled on the numbered key card.	


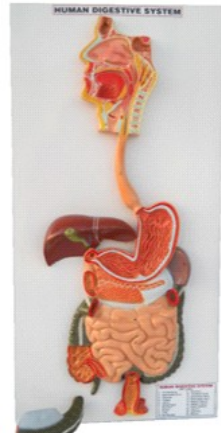

Sr. No.	Item Name & Description	Picture
22	<p><b>Human Lung with Heart and Larynx (7-Part Model)</b></p> <p>This detailed 7-part model features removable components, including a 2-part larynx, trachea with bronchial tree, vena cava, aorta, 2-part heart, subclavian vein, pulmonary artery, two lungs, diaphragm, and oesophagus. The model is mounted on a base with a numbered key card for easy identification of each part.</p>	
23	<p><b>Human Heart Model (2X Life Size)</b></p> <p>This 2X life-size model of the human heart is mounted on a sturdy stand, providing a detailed and enlarged view for educational purposes.</p>	
24	<p><b>Human Heart (5X Life Size)</b></p> <p>This 5X life-size model provides an in-depth look at the human heart with 4 detachable parts. It includes a display stand, an illustrated assembly guide, and a detailed description of the anatomy. The hand-painted parts are of medical education quality, making it an ideal tool for learning and teaching.</p>	

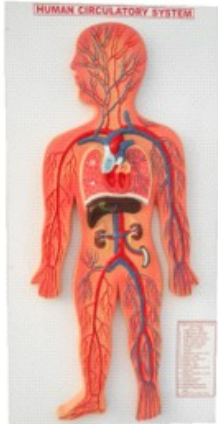
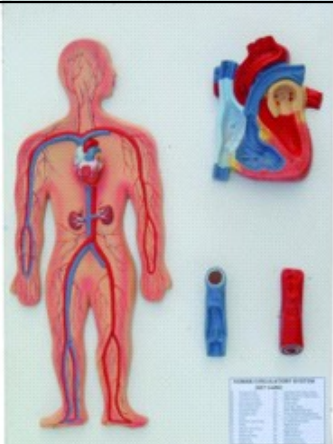
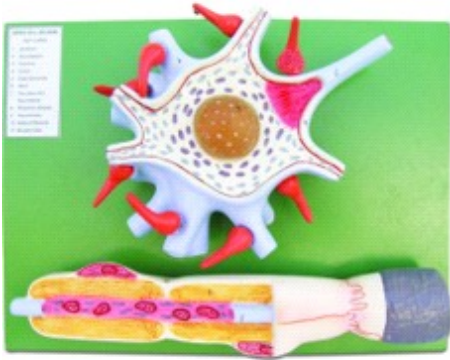





Sr. No.	Item Name & Description	Picture
25	<b>Human Respiratory System</b>  Size approx 24 x 18 inch	
26	<b>Human Respiratory System Model</b>  This detailed model illustrates the respiratory tract, heart, and associated organs, providing an educational overview of the human respiratory system.  Size: Approx. 25 x 50 cm	
27	<b>Human Lung Model</b>  A hand-painted, anatomically accurate model of human lungs, dissected into 2 parts. Made with high-quality paint and a matte finish. The model is mounted on a polypropylene stand with an iron rod for stability.  Size: 2x life size	

Sr. No.	Item Name & Description	Picture
28	<b>Human Lung (life size)</b>	
29	<b>Human Stomach Model</b>  This life-sized model is sagittally sectioned to reveal the internal muscle layers, including both the longitudinal and circular muscles. It separates into 3 parts to display the cardiac and pyloric sections, the mucous membrane relief, gastric canal, arteries, nerves, and peritoneum position.  Mounted on a removable stand with a numbered Key Card for easy identification.	
30	<b>Human Kidney Model</b>  Enlarged approximately 3 times, this model is dissectible into 2 parts, showcasing the kidney structure along with the adrenal gland. Mounted on a durable plastic base for easy display and study.	



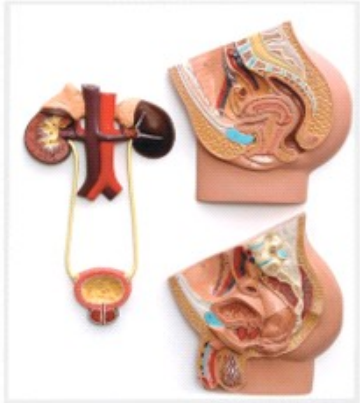
Sr. No.	Item Name & Description	Picture
31	<p><b>Human Kidney L.S. Model</b></p> <p>Enlarged approximately 3 times, this detailed model showcases both the exterior and interior structures of the human kidney, including renal and adrenal vessels, as well as the ureter. Mounted on a sturdy plastic base (20x17 cm approx.) for easy study. Includes a numbered Key Card.</p>	 <p>A detailed anatomical model of a human kidney in longitudinal section. The model is mounted on a white plastic base. It shows the outer capsule, the renal cortex, the renal medulla with pyramids, the renal pelvis, and the renal sinus. The renal artery and vein are shown entering the hilum, and the ureter is shown exiting. A numbered key card is placed below the model.</p>
32	<p><b>Human Liver Model with Pancreas, Spleen, and Duodenum</b></p> <p>This life-size model showcases the liver's lobes, gall bladder, pancreas, spleen, and duodenum, highlighting their roles in digestion. The duodenum is sectioned to show its internal structure and pancreatic ducts. Mounted on a stand with a numbered Key Card.</p>	 <p>A life-size anatomical model of the human liver, pancreas, spleen, and duodenum. The liver is shown in its natural dark brown color, with the gallbladder and pancreas in lighter colors. The duodenum is sectioned to show its internal structure. The model is mounted on a white stand with a numbered key card.</p>
33	<p><b>Human Liver with Gallbladder on Stand</b></p> <p>This life-size model features the human liver and gallbladder, mounted on a sturdy stand for easy viewing and study.</p>	 <p>A life-size anatomical model of the human liver and gallbladder. The liver is shown in its natural dark brown color, and the gallbladder is shown in a lighter color. The model is mounted on a white stand with a numbered key card.</p>

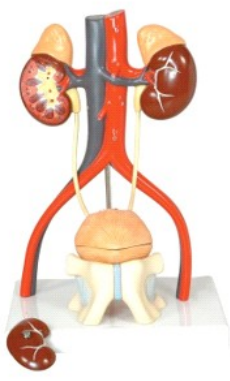
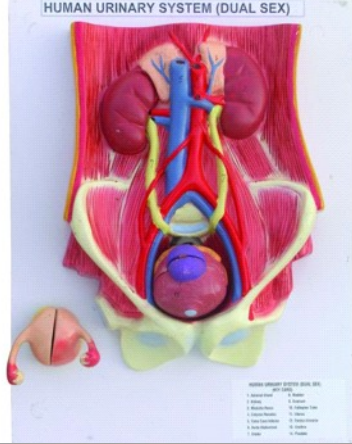

Sr. No.	Item Name & Description	Picture
34	<p><b>Human Pancreas, Spleen, and Duodenum Model</b></p> <p>This model displays the human pancreas, spleen, and duodenum, highlighting their structure and interrelation. Perfect for studying their roles in digestion.</p>	
35	<p><b>Human Digestive System Model</b></p> <p>A detailed, life-size model showing the complete digestive system from mouth to anus, with detachable sections revealing the liver, gallbladder, pancreas, and spleen. Includes a numbered Key Card.</p> <p>Available in two sizes: 60 x 30 cm and 76 x 30 cm.</p>	
36	<p><b>Human Circulatory System Model</b></p> <p>A detailed, hand-painted model of the human circulatory system, illustrating veins and arteries for anatomical study. Features are numbered with a Key Card for easy identification and mounted on a base for demonstration.</p> <p>Board Size: Approx. 60 x 30 cm.</p>	

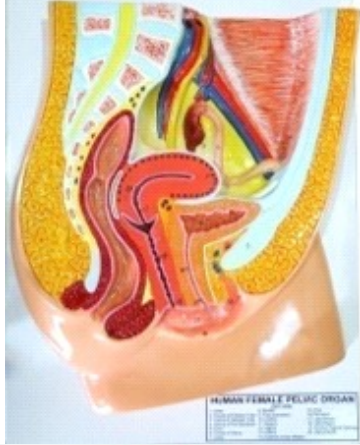


Sr. No.	Item Name & Description	Picture
37	<b>Human Circulatory System Model</b>  A detailed model of the human circulatory system, showcasing veins and arteries. Features are clearly numbered and accompanied by a Key Card.  Board Size: 60 x 25 cm.	 A detailed anatomical model of the human circulatory system, showing the heart, lungs, and the network of arteries and veins throughout the body. The model is mounted on a board and includes a key card for identification.
38	<b>Human Circulatory System Model</b>  Board Size 60x45cm.	 A detailed anatomical model of the human circulatory system, showing the heart, lungs, and the network of arteries and veins throughout the body. The model is mounted on a board and includes a key card for identification.
39	<b>Nerve Cell / Neuron Model</b>  Enlarged approximately 2500 times, this model clearly illustrates the structure of a neuron, including the medullated nerve fiber, axon, myelin sheath, and nodes of Ranvier, based on the latest electron microscopy. Mounted on a 40x30 cm base with a numbered Key Card.	 A detailed anatomical model of a nerve cell (neuron), showing the cell body, dendrites, axon, and myelin sheath. The model is mounted on a base and includes a key card for identification.




Sr. No.	Item Name & Description	Picture
40	<p><b>Human Nervous System Model</b></p> <p>This half life-size relief model provides a schematic representation of the central and peripheral nervous systems, ideal for studying the structure of the human nervous system. Mounted on a baseboard.</p> <p>Board Size: 60x45 cm.</p>	 <p>A half-life-size relief model of the human nervous system mounted on a red baseboard. It includes a full-body outline showing the distribution of nerves, a detailed view of the brain, and a separate diagram of the spinal cord and peripheral nerves.</p>
41	<p><b>Human Nervous System Model</b></p> <p>Board Size 60x30cm.</p>	 <p>A full-body relief model of the human nervous system mounted on a white baseboard. The model shows the skeletal structure in white and the nervous system in orange. A label at the top reads "HUMAN NERVOUS SYSTEM".</p>
42	<p><b>Human Muscle Structure Model</b></p> <p>This one-quarter life-size model accurately depicts the human body's superficial muscles in detail. An affordable alternative to full-size models, it includes a numbered Key Card for easy identification.</p> <p>Board Size: 50x25 cm.</p>	 <p>A one-quarter life-size model of the human muscular system. The model shows the superficial muscles in red and pink, with the underlying skeletal structure in white. It is mounted on a white baseboard.</p>

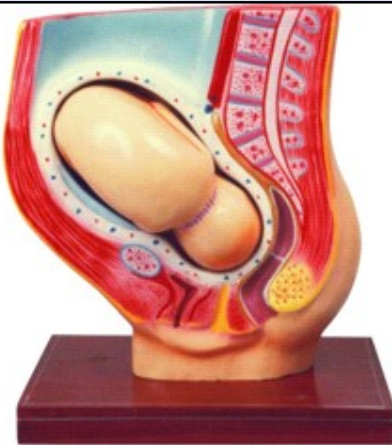
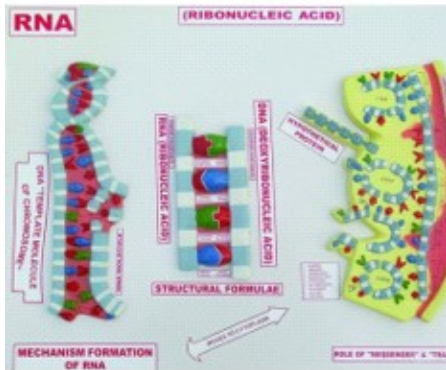
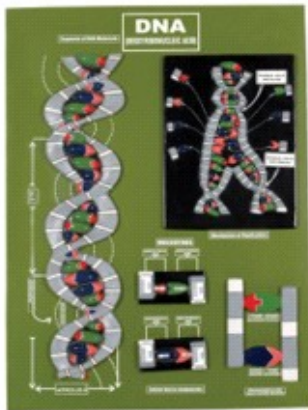




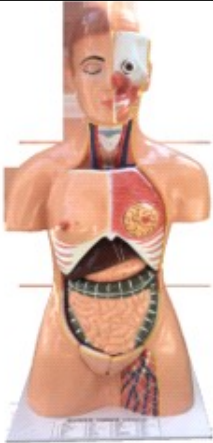
Sr. No.	Item Name & Description	Picture
43	<p><b>Human Muscle Structure Model</b></p> <p>This one-quarter life-size model offers a detailed depiction of the human body's superficial muscles. An affordable alternative to full-size models, it includes a numbered Key Card for easy identification.</p> <p>Board Size: 56x30 cm.</p>	
44	<p><b>Human Excretory System Model</b></p> <p>This dissectible model shows the urinary bladder, kidneys with ureters, adrenal glands, prostate, and major blood vessels. The right kidney and prostate are removable for detailed study. Mounted on a base with a numbered Key Card.</p> <p>Board Size: 40x25 cm.</p>	
45	<p><b>Male &amp; Female Urogenital Model</b></p> <p>This three-part, three-fourths life-size plaque mount shows sagittal sections of male and female pelvises, highlighting major urogenital structures. It includes a generalized urinary system with kidneys (right side interior shown), ureters, bladder, and urethra. Mounted on a durable base with numbered Key Card.</p> <p>Board Size: 76x50 cm.</p>	

Sr. No.	Item Name & Description	Picture
46	<p><b>Human Urinary System Model</b></p> <p>This slightly larger-than-life-size, three-dimensional model depicts the full urinary system. It includes the vena cava, abdominal aorta, dissected right kidney showing its internal anatomy, ureters, and a two-part bladder with an open view of the mucosa and prostatic urethra. The model is mounted on a base with a numbered Key Card.</p>	
47	<p><b>Human Urinary System (Dual Sex)</b></p> <p>This model shows the full urinary system, with a partially dissected right kidney, ureters, and bladder with mucosa and prostatic urethra. It also includes seminal vesicles, ejaculatory ducts, and vas deferens. The model is mounted on a base with a numbered Key Card. Board Size: 40x30 cm.</p>	
48	<p><b>Human Male Reproductive System</b></p> <p>Life-size model showing both internal and external male reproductive organs, along with other vital pelvic area structures. Mounted on a board, this cost-effective model comes with a numbered Key Card. Size: 40x30 cm.</p>	


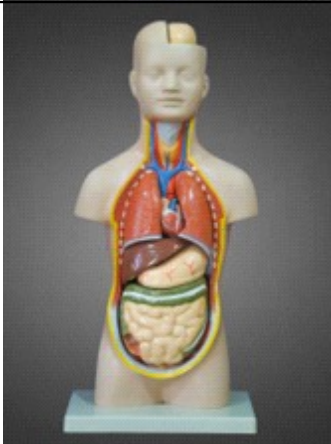

Sr. No.	Item Name & Description	Picture
49	<p><b>Human Female Reproductive System</b></p> <p>Life-size model displaying the right half of the female pelvis, including reproductive organs, bladder, uterus, rectum, and ovary. Mounted on a base, this affordable model includes a numbered Key Card.</p> <p>Size: 40x30 cm.</p>	
50	<p><b>Human Testicle Model</b></p> <p>A hand-painted anatomical model of human testicles, featuring high-quality paint and a durable rough finish for extended life. Mounted on a polypropylene stand with an iron rod for stability.</p>	
51	<p><b>Female Reproductive Organ (Uterus)</b></p>	


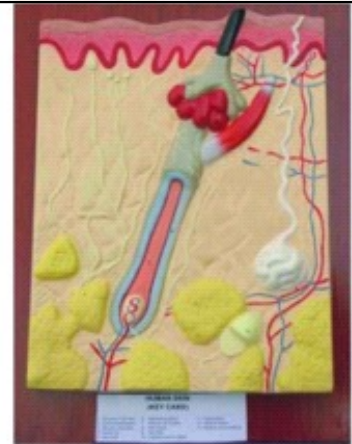

Sr. No.	Item Name & Description	Picture
52	<b>Embryo Development Process Stages</b>  (can be done on stand or on board) removable fetus	
53	<b>Human Development Stages</b>	
54	<b>Human Development Stages</b>  This set of eight life-size models is essential for biology and human sexuality lessons. It depicts various fetal development stages, from the first three months through the seventh month. Models 1-3 represent the fetus at different stages in the first trimester, while model 4 shows the fetus at four to five months, and model 8 features a seven-month-old fetus. Models 5-7 illustrate specific positions, including breech, back, and twin fetuses. Each model is mounted on an individual stand with a numbered Key Card for detailed anatomical examination.	


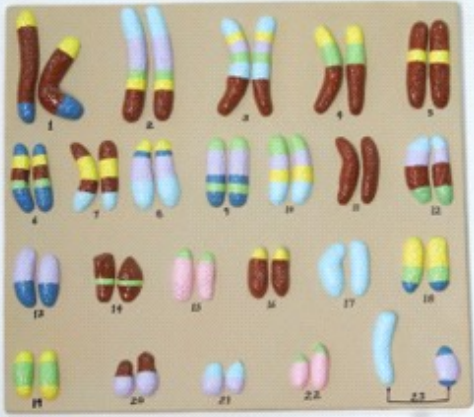

Sr. No.	Item Name & Description	Picture
55	<p><b>Baby with Pelvis Model</b></p> <p>This life-size model of a nearly full-term female fetus illustrates blood flow through the umbilical cord and placenta, complementing other fetal models. It focuses on the venous and arterial ducts, along with the diaphragm in a one-piece design. The two-part model is mounted on a base with a numbered Key Card for easy identification.</p>	
56	<p><b>RNA Model</b></p> <p>This model illustrates the RNA molecule, the DNA template from the chromosome, and the roles of messenger and transfer RNA, with a color key for easy understanding. Mounted on a board with a numbered Key Card for identification. Size: 60x45cm</p>	
57	<p><b>DNA Model</b></p> <p>This model illustrates a segment of the DNA molecule, showcasing the mechanism of replication. It highlights the coiling and reforming of the double helix, as well as the molecular shapes, bonds, and angles of nucleotides. Mounted on a board with a numbered Key Card for easy identification. Size: 60x45cm</p>	

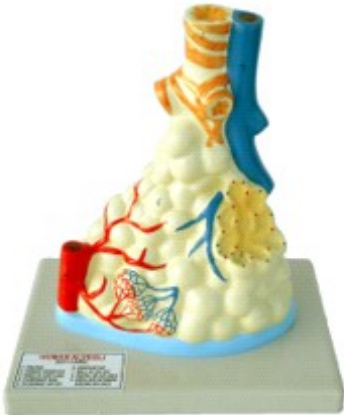

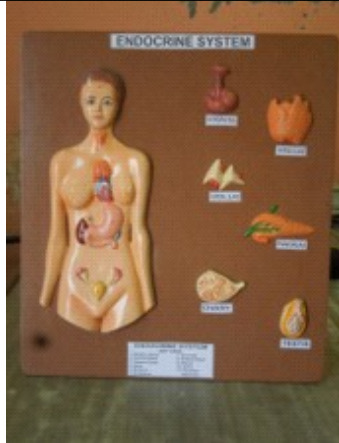
Sr. No.	Item Name & Description	Picture
58	<p><b>Human Torso Dual Sex Model</b></p> <p>This life-size model is dissectible into 12 parts, with removable male or female reproductive organs (supplied as per customer preference). Features detailed anatomical structures, complete with a numbered Key Card for identification.</p> <p>Size: Natural size.</p>	
59	<p><b>Human Torso Model (Dual Sex)</b></p> <p>This detailed model is dissectible into 23 parts, showcasing both male and female anatomical structures.</p> <p>Height: 85 cm.</p>	
60	<p><b>Human Female Torso Model\</b></p> <p>This anatomical model represents the female torso in detail.</p> <p>Height: 85 cm.</p>	









Sr. No.	Item Name & Description	Picture
61	<b>Human Torso Model (Sexless, Small)</b> A detailed, sexless torso model for anatomical study. Height: 45 cm. (detailed)	
62	<b>Human Torso Model (Sexless, Small)</b> A detailed, sexless torso model for anatomical study. Height: 45 cm.	
63	<b>Human Spinal Cord Model</b> This detailed model shows the upper thoracic spinal cord in both longitudinal and cross sections, enlarged 6x. It highlights the dorsal and ventral nerve roots, ganglia, and blood supply. Mounted on a base with a circuitry diagram and numbered Key Card for easy identification.	

Sr. No.	Item Name & Description	Picture
64	<p><b>Human Skin Model 3D</b></p> <p>This enlarged 105x life-size cross-sectional model of human skin showcases the three skin layers, hair follicles, sweat glands, fatty tissue, and more. It includes front, side, and back views, making it ideal for educational purposes in classrooms, offices, or dermatology settings. Mounted on a base with a numbered Key Card for easy identification. The model highlights key anatomical structures such as hair follicles, sebaceous glands, sweat glands, receptors, nerves, and vessels.</p>	
65	<p><b>Human Skin Model</b></p> <p>A detailed anatomical model of human skin, measuring 40x30cm, perfect for educational purposes.</p>	
66	<p><b>Intestinal Villus Model</b></p> <p>Magnified hundreds of times, this model showcases three of the over 5 million villi in the small intestine, highlighting their role in digestion and nutrient absorption. It features 23 numbered structures, each representing a unique aspect of the villi's anatomy. Key Card included for identification.</p>	



Sr. No.	Item Name & Description	Picture
67	<b>Chromosome Model</b>	
68	<b>23 Pair Chromosome Model</b>  Size Approx 60x50cm.	
69	<b>AIDS Virus Model</b>  This enlarged model illustrates the outer lipid membrane, protein structure, and internal nucleus containing viral RNA. The removable nucleus allows for educational demonstration, with space to place condoms underneath to emphasize HIV protection measures. Mounted on a base with a numbered Key Card for easy identification.	

Sr. No.	Item Name & Description	Picture
70	<b>Human Alveoli Model</b>  Products developed in collaboration with scientific institutions and experts. Quality control ensures scientific accuracy, painting, functionality, durability, and material integrity. Features excellent illustrations, high durability, clarity, and reliability. This high-quality Human Pulmonary Alveoli Model is an excellent teaching tool for anatomy lessons or doctor's offices.	
71	<b>Human Artery Model</b>	
72	<b>Human Endocrine System (glands)</b>	

Sr. No.	Item Name & Description	Picture
73	<b>Human Birth Aid Model</b>	
74	<b>Human Female Pelvis Model</b>  Dissectable in 2 parts	
75	<b>Human Male Pelvis Model</b>  Dissectable in 2 parts	

Sr. No.	Item Name & Description	Picture
76	<b>DNA</b>	
77	<b>RNA</b>	
78	<b>Human Skull Model</b>  High-quality, life-size adult skull replica with a natural bone texture. Features detailed bone structure, including nasal concha, and dissects into two parts with a removable lower jaw. Includes numbered key card.	



Sr. No.	Item Name & Description	Picture
79	<p><b>Human Fetal Skull</b></p> <p>This detailed replica of a human fetal skull from the 30th week of pregnancy allows for easy study of prenatal development. Key features include visible fontanelles and sutures that later fuse the skull as it matures. Crafted from durable fiberglass.</p>	
80	<p><b>Human Skeleton (Without Stand)</b> (Economy Model)</p> <p>Life-size model, approx. 150 cm tall. Features a removable skull (disassembles into two parts), detachable arms and legs, and hip joints designed for natural rotation demonstration. Made from durable, unbreakable plastic, hand-assembled, and finished with a numbered key card. Available with or without a stand.</p>	
81	<p><b>Human Skeleton (Disarticulated)</b></p> <p>This life-sized disarticulated skeleton replica is ideal for detailed anatomical studies. It includes one hand and foot on wire, one hand and foot loosely articulated, and all other bones separated for easy examination. The skull features a sectioned calvarium for a closer view, along with a hinged jaw, while the sternum includes attached intracostal cartilage. Supplied in a durable, partitioned cardboard storage box, this model is a comprehensive tool for understanding human anatomy. Dimensions: 48.5 cm x 27 cm x 42.5 cm</p>	