

HUMAN ANATOMY: BONES

Arm: contains a radius, ulna and humerus

Clavicle with scapula

Foot

Hand

Leg: contains femur, fibula and tibia

Pelvic (Innominate): contains left & right pelvic

Ribs

Skeleton: full body

Skull:

1. Adult
2. Fetal
3. disarticulated, each comes in a separate bag
 - a. Ethmoid
 - b. Sphenoid
 - c. Temporal (right & left)
 - d. Parts of disarticulated skull (good for side view of the jaw)

Sternum

Vertebrae:

1. Vertebrae column with pelvic girdle attached
2. Vertebrae w/ sacrum & coccyx (Roped or Rod supported)
3. Vertebrae Disarticulated, each comes in a separate bag:
 - a. Cervical
 - b. Lumbar
 - c. Thoracic
 - d. Sacrum & Coccyx

HUMAN ANATOMY: MODELS

Cardiovascular:

1. Circulatory vessel panel
2. Heart

Digestive System:

1. Digestive panel
2. Large Intestine (from the muscle of the torso w/head)
3. Liver
4. Small Intestine (from the muscle of the torso w/head)
5. Small Intestine Wall : Wall of the Human Small Intestine
6. Stomach (from the muscle of the torso w/head)
7. Stomach Wall

Ear:

1. Deluxe Eight part ear
2. Labyrinth with Ossicles & Tympanic Membrane

Endocrine System: Thyroid gland

Eye:

1. Eye & orbit
2. Giant hands on eyeball

Joints:

1. Elbow
2. Hip
3. Knee
4. Shoulder

Lymphatic System: Model of the Lymphatic System

Muscles:

1. Arm
2. Leg
3. Male Muscle (full length) figure
4. Male Muscle (full length) miniature figure
5. Midsagittal Bisected Head Model
6. Muscular Head with vessels
7. Torso with head and internal organs
8. Torso with head , no internal organs

CONTINUED ON OTHER SIDE

HUMAN ANATOMY: MODELS (CONTINUED)

Nervous System:

1. Brain
2. Brain: Life size with arterial blood supply
3. Brain : Half brain
4. Fifth cervical vertebrae
5. Peripheral nervous system panel

Omentum (greater)

Osteon model

Reproductive system

1. Cell to embryo panel
2. Fetal circulation panel
3. Genitourinary Female
4. Genitourinary Male
5. Ovary panel
6. Pelvis - Female
7. Pelvis - Male

Respiratory System:

1. Larynx with tongue
2. Larynx with Trachea and Bronchioles
3. Lungs (from the muscle of the torso w/head)
4. Lung Lobule with Alveoli
5. Lungs with heart, diaphragm, and larynx
6. Respiratory Organs and Heart

Skin: model of section of skin

Urinary System:

1. Kidney & Adrenal gland
2. Kidney Nephron Corpuscle Panel
3. Urinary Model – Female & Male

ADDITIONAL SCIENCE MODELS:

Cell:

1. Animal
2. Motor Neuron
3. Motor Neuron Diorama

Chemistry:

1. General Molecular Set
2. Organic Molecular Set

Marine Biology:

1. Carp Dissection
2. Clam Dissection
3. Crayfish Dissection

Planetary Model:

1. Celestial Globes: 18 inch – Artline Sphere
2. Globe of Earth
3. Planetarium