BRAIN & NERVOUS SYSTEM

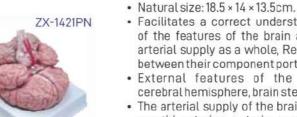
ZX-1421PN Brain Model Deluxe 9 Parts

- · Life size Made of PVC base
- · Dissectable in 9 parts. On
- Model can be disassembled into the temporal and occipital lobes, the frontal and parietal lobes, the cerebellum, the brain stem and circle of willis & basilar artery.
- · All structures, including blood vessels, are shown in great detail
- · Model pieces are held together with magnets & pegs
- · 41 features marked.



XC-308 Brain with Arteries

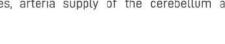
- · Made of PVC plastic.
- · Dissectible into 8 parts. On base.
- · Facilitates a correct understanding of the features of the brain and its arterial supply as a whole. Relations between their component portions.
- · External features of the brain: cerebral hemisphere, brain stem, cerebellum.
- · The arterial supply of the brain: sources, vertebral, internal carotid arteries, arteria supply of the cerebellum and cerebrum





ZX-1422PN **Brain Model Deluxe Enlarged 4 parts**

- Size:1.5 times enlarged Made of PVC
- Dissectable in 4 parts
- Showing the temporal and occipital lobes, the frontal & parietal lobes, the cerebellum, the brain stem in different colors. Mounted on metal stand with wooden base.
- 142 features labeled & relevant descriptive names written directly on model.
- Key card / Manual provided.





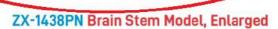
XC-318 Brain with Arteries on Head

XC-318

· This model shows the brain structure inside the skull. Two halves brains can be disassembled into: frontal with parietal lobes, temporal with occipital lobes, halt of brain stem, half of cerebellum.

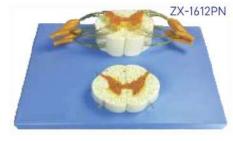
XC-308

- Lifesize
- · Dissectible into 9 parts.





- Size: 2.5 times enlarged
 Dissectable in 2 parts.
 Made of PVC
 67 parts labeled in total.
- · It shows the structure of the brainstem, such as midbrain, pons, medulla and cerebral nerves, etc.
- · Ideal for advanced anatomical study by neurological students as well as patient demonstration.
- Great for studying human development and having as a desktop model for quick reference and to educate patients.
- Key card / Manual provided.



ZX-1612PN **Spinal Cord and Nerve Branches**

- · Size:8 times enlarged
- Made of PVC
 Mounted on board.
- · 21 parts labeled in total.
- · It shows the detail of the anterior and posterior nerve roots with additional depiction of the spinal ganglion.
- · Displayed both longitudinally and in cross section.

· Made of Advanced PVC.

Key card / Manual provided.



ZX-1610E Reflex Arc

- 30x40x3 cm. Made of HSP resin
- · The model shows sensory, neural & motor elements of a complete reflex arc.
- Mounted on sturdy wooden base.
- · 22 features marked.
- · Key card / Manual provided.



GD/A 18102 Spinal Cord in the Spinal Canal

- · Mounted on board. · Shows 47 positions.
- · Shows ventral side, brain stem and spinal cord.
- · Branches up to the coccygeal plexus, sympathetic trunk with its connection to the central nervous system.