

PHYWE Vertebral column with pelvis and femur heads, model MOD-VERTEBRA



USES:

The model is designed as a visual aid for teaching human physiology and anatomy courses. It helps the students to understand the relationship between human vertebral column and pelvis. It also can be used for studying the morphology of vertebral column and the construction of joints.

DEMONSTRATIONS:

This highly detailed life-size model shows all significant features of all vertebrae, including the spinal cord, nerve roots, the vertebral artery, a herniated disc and vertebral notch. Each spinal section is a different color (from top to bottom: cervical, thoracic, lumbar, sacral). Femur ends are articulated to give natural movement.

DIMENSIONS: Natural size

CONSTRUCTION: Made of PVC plastic. On base.