



classic flexible spine

Fully flexible and designed for hands-on demonstrations. Features full male pelvis and occipital plate, L3-L4 disc prolapsed, spinal nerve exits and cervical vertebral artery (stand **D** sold separately below).

- 12-4529 flexible spine, 29", 4 lb 152.50
- 12-4530 flexible w/ femurs, 33", 5 lb 165.00
- 12-4531 flexible w/ femurs, painted, 33", 5 lb 230.00
- A** 12-4532 spine with female pelvis, 29", 4 lb 210.00

didactic flexible spine

The same features as the Classic Flexible Spine with didactic painting to differentiate the five sections of the spinal column.

- 12-4536 didactic flexible spine, 29", 4 lb 235.00
- B** 12-4537 didactic spine w/ femurs, 32", 5 lb 267.50

BONElike™ youth vertebral column

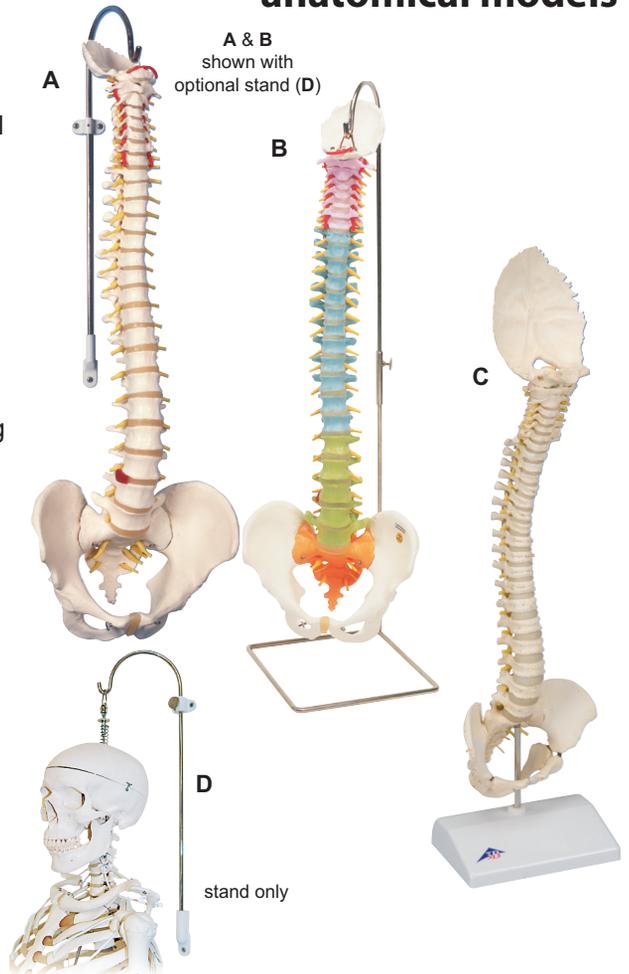
A model of a 5 year-old child's vertebral column. Flexible vertebral column includes occipital plate, pelvis and sacrococcyx. Within the spinal canal, the spinal cord with cauda equina and exiting nerve roots are represented in flexible material.

- C** 12-4545 youth vertebral column 327.50

multifunctional stand for spines & skeletons, 3-part

Can be placed on the floor or mounted on the wall. Nickel-plated steel.

- D** 12-4546 multifunctional stand, 2 lb 75.00



osteoporosis model

Magnetic model compares osteoporotic and normal thoracic vertebrae using T11 and T12. Reproductions of sequential osteoporotic thoracic vertebrae with narrower intervertebral discs are located on the left of the stand; two healthy vertebrae with discs are on the right side. A detailed illustration on the base depicts two 3D micro CT images obtained from bone biopsies.



6" x 4" x 4"; 1 lb

- 12-4544 osteoporosis model 107.50

vertebral degeneration model

Natural cast model illustrates degenerative changes to the vertebrae and intervertebral discs of the lumbar spine in five progressively serious degrees: from healthy disc and vertebrae all the way to very severe degeneration and bony constriction of the left intervertebral foramen with pressure on the spinal nerve root L5. 9"; 1 lb



- 12-4542 vertebral degeneration 205.00

prolapsed lumbar section

Natural cast. Consists of the five lumbar vertebrae, sacrum, spinal cord and paired spinal nerves. A section of the sacrum shows the branching cauda equina. Also with L3-L4 dorso lateral prolapse. 13"; 1 lb



- 12-4543 prolapsed lumbar 140.00

cervical section

Consists of occipital plate, the 7 vertebrae with discs, cervical nerves, vertebral arteries and spinal cord. 7"; 1 lb



- 12-4539 cervical 105.00

thoracic section

12 thoracic vertebrae with discs, thoracic nerves and spinal cord. Flexibly mounted on stand. 13"; 1 lb



- 12-4540 thoracic 105.00

lumbar section

5 lumbar vertebrae with discs, sacrum with flap, coccyx, spinal nerves and spinal cord. 13"; 1 lb



- 12-4541 lumbar 112.50