

Vertebral column for demonstration of malpositions

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Product code: MA00481



High-quality, natural replica of the human spine with pelvis, chest and femoral bone fragments.

A special tripod enables demonstration of dysfunctions such as:

- shortening of the limb
- pelvic inclination by raising or lowering the femur,
- vertebral rotation pelvic
- spine compensation related to limb shortening.

Intervertebral discs are made of special foam so that they behave like natural. Individual rings have been mounted on a flexible telescope, which makes this model very durable and at the same time mobile. The model also shows spinal nerves and vertebral arteries. The method of connecting ribs with the sternum and spine allows imitation of natural chest movements as well as the structure and function of the rib-vertebral and rib-sternal joints. Ideal for orthopedists, physiotherapists, osteopaths. It is an excellent teaching aid for medical or physiotherapy students, also for music schools. The way the ribs are attached to the shoulder girdle explains the combination of spine and chest movements during breathing and breathing gymnastics.

Additional information:

- Height: 78 cm,
- Weight: 5.8 kg
- Ideal for orthopedists, physiotherapists, osteopaths.
- It is an excellent teaching aid for medical or physiotherapy students