

Model of Child skeleton 14 to 16 months old

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Model of children's skeleton at the age of 14-16 months.

Characteristics:

- It presents the epiphyses of the long bones and the cartilaginous periphery of many bones characteristic of this stage of development.
- The age for this skeleton was determined using a combination of measurements and landmarks.
- The front seam is almost completely closed.
- The atlas (first cervical vertebrae) consists of three parts, and the turntable (second cervical vertebrae) consists of four parts.
- The other cervical, thoracic and lumbar vertebrae consist of two parts (arch and shaft).
- The first 3 sacral vertebrae consist of 5 parts.
- In the foot, heel bones, talus and cubic bones can be recognized by their shape.

Additional information:

- The articulated skeletons is also equipped with a tripod.
- Height: approx 65cm.