

Educational Lab Equipments







Product Code . EL-HSM-10188

Human Skull Model on Cervical Spine

Description

Human Skull Model on Cervical Spine

- This Human Skull replica is flexibly mounted on a cervical spine.
- Features also shown are the hindbrain, spinal cord, cervical nerves, vertebral arteries, basilar artery and rear cerebral arteries.
- Skull can be removed from stand.
- High quality original human skull cast.
- Skull is handmade from hard, unbreakable plastic
- Highly accurate representation of the fissures, foramina, processes, sutures etc.
- Can be disassembled into skull cap, base of skull and mandible
- Mandible of skull is mounted on a spring to easily demonstrate natural movement. { "@context": "https://schema.org/", "@type": "Product", "name": "Human Skull Model on Cervical Spine", "image": "http://www.educational-equipments.com/images/catalog/product/1732293420Human SkullModelonCervicalSpinewithlogo.jpg", "description": "• This Human Skull replica is flexibly mounted on a cervical spine. Features also shown are the hindbrain, spinal cord, cervical nerves, vertebral arteries, basilar artery and rear cerebral arteries. Skull can be removed from stand. High quality original human skull cast. Skull is handmade from hard, unbreakable plastic Highly accurate representation of the fissures, foramina, processes, sutures etc. Can be disassembled into skull cap, base of skull and mandible Mandible of skull is mounted on a spring to easily demonstrate natural movement.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5",

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