

Canine half head – sagittal section



Item No. VP9020

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This high-quality, anatomical 3D-printed model of a dog's head provides a detailed and lifelike representation of the complex anatomical structures of the head and neck region. The model features a precise facial dissection as well as a medial view with the pharynx and larynx exposed, thereby facilitating a deeper understanding of canine topographic anatomy.

The careful rendering of anatomical details clearly visualizes relevant structures of the face, musculature, and upper respiratory tract. Color-coded areas facilitate orientation and aid in the anatomical identification of individual structures.

Manufactured using a high-quality 3D printing process, the model combines precision, durability, and a high level of detail. It is ideally suited for use in veterinary education, teaching, and demonstrations, as well as for scientific collections and anatomical studies.

Special features:

- Detailed anatomical 3D-printed model of a dog's head
- Depiction of a facial dissection with exposed structures
- Medial view of the pharynx and larynx to illustrate the anatomy of the respiratory tract
- Color-coded anatomical regions for better orientation
- Robust and precise construction using modern 3D printing technology

