



MG35593 | FELINE JAW WITH PATHOLOGY



Nasco
HEALTHCARE





This anatomical model represents a feline mandible, displaying one side with healthy dentition and the other with various pathologies. The mandible is articulated, allowing opening, closing, and separation for detailed study. The model is presented with an information card and highlights important anatomical structures, as well as pathologies such as fractured canine, periodontal disease, tartar buildup, plaque, gingivitis, worn incisors, retained deciduous tooth, missing premolar, and gingival recession.

Applications:

Ideal for veterinary offices and clinics, examination and waiting rooms, patient education, and training of veterinary students and professionals. Allows detailed study of the anatomy and pathologies of the feline mandible.

Technical Features:

- * Accurate and detailed representation of the anatomy and pathologies of the feline mandible.
- * Articulated model, allowing visualization from different angles and individual study of each structure.
- * Produced with high-resistance resin, approved in toxicological tests.
- * Natural molding, ensuring anatomical fidelity.
- * Includes a double information card with details of the structures and pathologies represented.
- * High-fidelity replica.

3D Technology and Augmented Reality:

Our anatomical models offer an innovative visual complement through information cards that activate 3D models viewable in augmented reality (AR). This interactive platform stimulates learning, allowing comparative analysis of anatomical structures and offering opportunities for continuing education in anatomy, physiology, and pathophysiology.

Technical Specifications:

- * Material: High-resistance resin.
- * Scale: Natural size.
- * Articulated model.
- * Includes information card.

About the Anatomical Models:



They are developed with resin replication technology, supplying the scarcity of natural anatomical specimens for teaching and research. They present the essential morphological characteristics with excellent cost-benefit, good resistance, hand painting, and numbering for precise identification of structures.

Acquire your anatomical model and provide an innovative and interactive learning experience at your institution. Contact us to

List of all visible structures:

- Maxilla
- Mandible
- Missing premolar
- Gingivitis
- Severe tartar accumulation
- Severe periodontal disease
- Worn incisors with tertiary dentin over pulp cavity
- Retained deciduous tooth
- Plaque
- Fractured canine with pulp exposed
- Healthy Teeth
- Molars
- Premolars
- Canines
- Incisors
- Diseased & Damaged Teeth