

# PATHOLOGIC EYE MODEL



## Product Guidelines

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→ A visual tool designed to enhance patient understanding of eye conditions for clear and effective communication

### DESCRIPTION

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This highly realistic eye model is designed to support patient education and clinical communication. It accurately represents key anatomical structures and a range of ocular pathologies, allowing clinicians to clearly explain diagnoses, treatments, and disease progression.

The model reproduces the full anatomical structure of the eye with emphasis on visual fidelity. It allows the representation of retinal, corneal and muscular conditions, supporting clinicians in explaining diagnoses and treatment pathways.



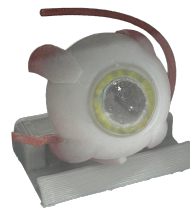
### KEY FEATURES & PATHOLOGIES

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- High visual realism
- Complete anatomical structure
- Multiple pathology representation
- Designed for patient communication
- True-to-life appearance
- Full-eye anatomical model
- Visual simulation of eye conditions
- Easy to use in clinical settings

### ANATOMICAL COMPOSITION

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- RETINA
- CORNEA
- SCLERA
- OPTIC NERVE
- EXTRAOCULAR MUSCLES



### WARNINGS AND SAFETY

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- **Intended Use:** This product is intended for patient education and medical communication purposes only. This model prioritizes visual realism and does not replicate the physical or mechanical properties of human tissues.