# Ocular Imaging Eye Model and Bracket

<table>
<thead>
<tr>
<th>Product Codes</th>
</tr>
</thead>
<tbody>
<tr>
<td>OEMI-7 (7mm Pupil)</td>
</tr>
<tr>
<td>OEMB1 (Bracket)</td>
</tr>
</tbody>
</table>

## Design – 7mm Imaging Eye Model - (OEMI-7)
- Designed to accurately simulate human eye.
- Model includes natural surfaces of human eye including anterior chamber and crystalline lens.
- Every effort has been made to duplicate pathological problems found in the human eye.
- Provides a stable fixed model for evaluation and training.
- Arteries emanate from the disc with a fluorescent character allowing simulated fluorescein imaging.
- Optic disc has some fluorescent qualities.
- Designed for use with ocular fundus imaging systems such as slit lamps, binocular indirect ophthalmoscopes (BIO), fundus cameras and scanning laser ophthalmoscopes (SLO).
- A peg on the back fits into the Ocular Eye Model Bracket (OEMB1) which can be attached to any slit lamp.
- The eye has a retinal detachment showing an elevated retina and retinal tear.
- It also displays a foreign body, optic disc and blood vessels.
- A line at the 180 degree meridian designates the region of the equator.

## Design – Bracket - (OEMB1)
- Designed with a position-adjustable post used to attach the eye model to the slit lamp chin rest.
- A second post is supplied for slit lamps which require a longer post.

## Cleaning – Eye Model and Bracket
- Wash and rinse thoroughly with soap and water.
- Dry with soft tissue.

For further information on this or any Ocular Product, contact Customer Service

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