MODEL PRACTICE EYE

Our unique Model Practice Eye can be used for demonstration & training in:

binocular indirect ophthalmoscopy  
non-contact fundus biomicroscopy

The Model Practice Eye is made of a synthetic rubber which closely resembles the human eye size and shape and the flexibility and texture of the sclera. The lens and pupil arrangement simulate the optics of the human eye, thus permitting a reasonable approximation of the living eye as seen through the indirect ophthalmoscope.

The model eye is available in pupil diameters of: 2mm, 4mm, 6mm, and 8mm.

The fundus of each eye is individually hand painted showing the macula, veins, arteries, ciliary nerves, and theora serrata. Certain pathologies are available upon request.

<table>
<thead>
<tr>
<th>Pricing:</th>
<th>Eye Sizes</th>
<th>2mm</th>
<th>4mm</th>
<th>6mm</th>
<th>8mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model Practice Eye</td>
<td>$195.00 ea.</td>
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<tr>
<td>Wooden support bases</td>
<td>$5.00 ea.</td>
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All orders are F.O.B. Marshfield Hills, MA.
Shipping prepaid and added.
When ordering, please remember to specify sizes above.