
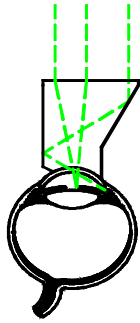


Ocular Mori Upright Surgical Gonio Lens						
	<b>Product Code</b>	<b>Gonio Image Mag</b>	<b>Contact OD</b>	<b>Lens Height</b>	<b>Static Gonio FOV</b>	
	OMUSG	0.80x	11.5	21.6mm	110°	
	CE					<p><i>Developed With:</i> Kazuhiko Mori MD, PhD Kyoto Japan.</p> <p><i>Journal Reference:</i> American Journal Of Ophthalmology, Vol 143, No. 1, pp 154- 155, January 2007.</p>

Design
<ul style="list-style-type: none"> <li>▪ The Mori Direct View Gonio Lens is designed for glaucoma procedures, including goniosynechialysis, trabeculotomy goniotomy and trabecular stent placement.</li> <li>▪ The two mirror design redirects the oblique Gonio image to the coaxial “cataract” surgical position, allowing the surgeon easy 360° viewing of the anterior chamber.</li> <li>▪ Central view to observe instruments passing across anterior chamber.</li> <li>▪ Combines the most favorable features of traditional gonio prisms while providing a properly orientated view of the angle.</li> <li>▪ It is lightweight and directly hand held which lends itself naturally to delicate maneuvers while observing the anterior chamber angle.</li> <li>▪ Anterior chamber charting made easier with correct image orientation. The mirrored surfaces are silvered with an exclusive double layer, protective coating to prevent peeling and damage under normal daily use.</li> <li>▪ Works best with coaxial light source.</li> </ul>

Cleaning
<p>Rinse: Immediately upon removal from patient's eye, thoroughly rinse in cool or tepid water.</p> <p>Wash: Place a few drops of mild soap on a moistened cotton ball. Gently clean with a circular motion.</p> <p>Rinse: Thoroughly rinse in cool or tepid water, then dry carefully with a <i>non-linting</i> tissue.</p> <p>Then: Proceed with either disinfection or sterilization instructions.</p>

Disinfection																
Soak In:	<table border="1"> <thead> <tr> <th>GLUTARALDEHYDE</th> <th>OR</th> <th>BLEACH</th> </tr> </thead> <tbody> <tr> <td>2% or 3.4% aqueous solution</td> <td></td> <td>10% solution mixed at: 1 part bleach to 9 parts cool tepid water</td> </tr> <tr> <td>Temperature per manufacturer instructions</td> <td></td> <td></td> </tr> <tr> <td>Minimum exposure time = 20 minutes</td> <td></td> <td>Recommended exposure time = 10 minutes</td> </tr> <tr> <td colspan="3"><b>Caution</b> <i>To avoid damage to the lens, do not exceed recommended exposure time.</i></td> </tr> </tbody> </table>	GLUTARALDEHYDE	OR	BLEACH	2% or 3.4% aqueous solution		10% solution mixed at: 1 part bleach to 9 parts cool tepid water	Temperature per manufacturer instructions			Minimum exposure time = 20 minutes		Recommended exposure time = 10 minutes	<b>Caution</b> <i>To avoid damage to the lens, do not exceed recommended exposure time.</i>		
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Then:	<p>Rinse lens <i>thoroughly</i> to remove disinfection solution. 3 cycles of 1 minute, with cool or tepid water is recommended.</p> <p>Dry carefully and place in a dry storage case.</p>															
NOTE	This lens is known to be compatible with: Asepti-Wipe, Cavi-cide, Cidex, Cidex OPA, DisCide Wipe, Enviro-cide, H <sub>2</sub> O <sub>2</sub> - 3%, and Opti-Cide															

Sterilization						
AUTOCLAVE	STERRAD	STERIS SYSTEM 1	ETO	ETO Parameters		
No	No	No	YES	Minimum Time	Temperature	Aeration Time
			See Right	1 hour	130°F (54°C)	12 hours
<b>WARNING</b>	<b><i>Never Steam Autoclave or Boil listed lenses. Never soak in Alcohol, Acetone or Other Solvents.</i></b>					

For information on compatibility with alternative product care methods, contact Customer Service.



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