
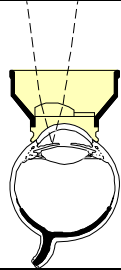



## Ocular Abraham Iridectomy YAG Laser Lens

	<b>Product Code</b>	<b>Image Mag</b>	<b>Laser Spot Mag</b>	<b>Contact OD</b>	<b>Lens Height</b>	<i>Designed with:</i> Robert K. Abraham, M.D., Encino, CA  <i>Reference:</i> Ophthalmic Surgery & Lasers, Vol. 27, No. 3, pp. 209-227, March 1996	
	<b>OAIY</b>  	1.5x	.67x	15.5mm	16.5mm		

### Design

- The Abraham Iridectomy YAG Laser Lens is a modification of the Abraham Argon Iridectomy Laser Lens.
- Features a larger 10mm diameter 66 Diopter button lens positioned in the periphery of the anterior surface of the lens.
- The 1.5x magnification button allows lower levels of millijoule energy to be employed during the procedure.

Comparison of Beam Diameters		
When the YAG laser cone angle Equals 16°	With Abraham Iridectomy Lens	No Contact Lens
Convergence Angle	24°	16°
Beam Diameter at Cornea	3.4mm	2.2mm
Beam Diameter at Retina	7.2mm	4.7mm

### Cleaning & Disinfection

See Cleaning Method 1

