

Ocular Pollack Iridotomy-Gonio Laser Lens

	Product Code	Contact OD	Lens Height	Image Mag	Laser Mag	Designed with: <i>Irvin P. Pollack, M.D.</i> Baltimore, MD U.S. Pat. No. 6,698,886	
	OPIG CE	15mm	21mm	1.5x	.65x		

Design

- The Pollack Iridotomy-Gonio Laser Lens is designed with two coated glass buttons on the anterior surface that enable performance of iridotomy and gonioscopy without changing lenses and with minimal refocusing of the slit lamp.
- Permits viewing of the anterior chamber angle.
- Designed to easily determine if the angle has been opened following iridotomy.
- The 1.5x magnification button allows lower levels of energy to be employed during the procedure.

Technique

- § Apply the lens, using gonioscopy solution, in the usual manner.
- § Aim the laser beam through the large plano-convex button.
- § Focus sharply on the desired iris site.
- § The angle can be viewed best by slight repositioning of the joystick so that the light beam falls in the angle.

Cleaning and Disinfection

See Cleaning Method 1



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