Ocular Yannuzzi Fundus Laser Lens

VANNUZZI FUNDUÉ	Product Code	lmage Mag	Laser Spot Mag	Contact OD	Lens Height	Static FOV	Designed with: Lawrence A. Yannuzzi, M.D., New York, NY	
	оуға С Є	.93x	1.08x	20mm	16.5mm	36°	Reference: American Journal of Ophthalmology Vol. 101, pp. 619, May 1986	

Design
§ The Yannuzzi Fundus Laser Lens is a modification of the Krieger Wide Field Fundus Lens and is designed to treat lesions of the posterior pole of the retina, particularly close to the fovea.
§ It offers enhanced fixation of the eyelids, immobilization of the globe, optimum clarity of the retinal image, and controlled increases in intraocular pressure to reduce choroidal blood flow with minimal distortion of the corneal surface and altered visibility of the fundus.
§ It has a 20mm scleral flange, a central corneal curvature of 7.45mm, and a corneal curve diameter of 13.25mm, which places the bearing surface of the lens external to the corneo-scleral limbus, minimizing contact with the cornea.
§ A 100 micron laser spot setting in air yields a 91 micron spot on the retina.
§ A broad band, anti-reflective coating for Argon and Diode lasers is standard.
Cleaning & Disinfection

See Cleaning Method 1



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