
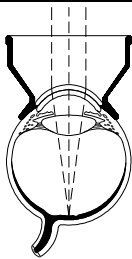

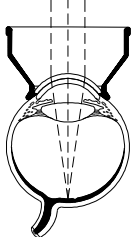


## Ocular Symons OCT Image Enhancing Lens

	Product Code CE	Image Mag	Laser Spot Mag	Contact OD	Lens Height	Field of View	
	OSIE-20	NA	NA	20.0mm	16.4mm	NA	
	OSIE-17	NA	NA	17.0mm	15mm	NA	

*Caution: Federal law restricts this device to sale by or on the order of a physician.*

### Intended Use

Ocular Symons OCT Image Enhancing lenses are intended to be placed on the eye of a patient to allow a physician to view the posterior structures of the eye during examination and therapy of intraocular abnormalities.

### Indications for Use

The Ocular Symons OCT Image Enhancing lenses are indicated for use during optical coherence tomography and other imaging techniques.

### Design Features

- Zero power to not modify the eye's optical characteristics.
- Large flange to prevent blinking eye movement. Allows easier manipulation of the eye.
- HD AR coating to minimize reflections.

### Method of Use

Rinse the lens with sterile water before use. Place a few drops of an appropriate viscoelastic coupling fluid on the contact surface of the lens prior to placing the lens on the patients eye.

### Warnings

Do not use if there are fractures, chips, scratches or other damage to the lens. Lens must be properly cleaned and disinfected before use.

### Contraindications

The Ocular Symons OCT Image Enhancing lens is intended for transient use only. It is not intended to remain on the eyes for prolonged periods of time.

### Cleaning and Disinfection

See Cleaning Method 1



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