
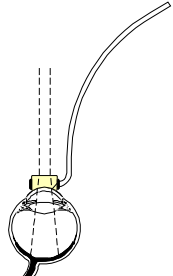


Ocular Pediatric Flat Infusion Handled Vitrectomy Lens

	Product Code	Style	Image Mag	Static FOV	Dynamic FOV	Contact Diameter	Handle Color	
	OPFVI	Flat	1.02x	36°	59°	7mm	Purple	
CE								

Lens Design

- Used to visualize structures deep in the vitreous cavity or on retinal membranes of children and infants.
- Plano anterior surface affords a 36° static field of view of the central posterior pole and vitreous in phakic and pseudophakic eyes.
- Very lightweight and can be used to tilt or indent the eye during surgery.
- Infusion handle.

Cleaning

Rinse: Immediately upon removal from patient's eye, thoroughly rinse in cool or tepid water. If fluid/oil/gas exchange has occurred, wipe lens with alcohol to remove any trace of oil present. Flush irrigation tubes with water.

Wash: Place a few drops of mild soap on a moistened cotton ball. Gently clean with a circular motion.

Rinse: Thoroughly rinse in cool or tepid water, then dry carefully with a *non-linting* tissue.

Then: Proceed with either disinfection or sterilization instructions.

Disinfection

Soak In:	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		Recommended exposure time = 10 minutes
	Minimum exposure time = 20 minutes		
Caution <i>To avoid damage to the lens, do not exceed recommended exposure time.</i>			
Then:	Rinse lens <i>thoroughly</i> to remove disinfection solution. 3 cycles of 1 minute, with cool or tepid water is recommended. Dry carefully and place in a dry storage case.		
NOTE	These lenses are known to be compatible with: Asepti-Wipe, Cavi-cide, Cidex, Cidex OPA, DisCide Wipe, Enviro-cide, H ₂ O ₂ -3%, and Opti-Cide.		

Sterilization - Autoclave

Prep:	Place cleaned lens in sterilization case.				
Process:	Standard Cycle (wrapped)				
	Temperature	Time	OR	Temperature	Time
	270°F (134°C)	15 minutes minimum		250°F (121°C)	30 minutes minimum
	Caution	<i>Use only distilled water in the steam sterilizer.</i> If not distilled, mineral deposits from hard water (steam) will leave a cloudy film on the lens. The deposit can only be removed by regrinding and re-polishing the lens and repair costs approximate that of a new lens.			
Store:	Place in a biological barrier peel pouch to ensure sterility after the process.				
For Immediate use only	Flash autoclave (unwrapped) at a minimum of 270°F (134°C) for a minimum of 10 minutes.				

ETO		
Minimum Time	Temperature	Aeration Time
1 hour	130°F (54°C)	12 hours

Steris System 1
Follow manufacturer's instructions.

Sterrad
No

Sterilization for Autoclavable Lens Cleaning Cloth (OLCCA)

Flash autoclave (unwrapped) at a minimum of 270°F (134°C) for a minimum of 10 minutes.

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

