



# Ocular Landers Wide Angle Surgical Viewing System

	<b>Product Code</b>	<b>Description</b>	<i>Designed With:</i> Maurice B. Landers, III, M.D. Houston, TX  
	OSVS	Surgical Viewing System with Case	
	<i>Also Available in Sets:</i>		
	OSVS-U132-2	Surgical Viewing System with Ocular Peyman-Wessels-Landers 132D Upright Vitrectomy Lens	
	OSVS-I132	Surgical Viewing System with Ocular 132D Indirect Vitrectomy Lens	

## Design

- Non-contact vitrectomy system designed with a flexible arm for positioning wide angle lenses
- Easily swings in and out of surgical field
- Can hold indirect lens for use with separate inverter
- Designed to be used with the Peyman-Wessels-Landers Wide Angle Lens (OUV 132-2)
- More affordable than similar systems

## Cleaning

**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.

## Sterilization - Autoclave

**Prep:** Place parts on sterilization tray.

<b>Process:</b>	<b>Standard Cycle (wrapped)</b>				
	Temperature	Time	<b>OR</b>	Temperature	Time
	270°F (134°C)	15 minutes minimum		250°F (121°C)	30 minutes minimum

**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

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

