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PRODUCT CARE INSTRUCTIONS: CLEANING METHOD 5
DEVICE(S): OUSG-1.3X-H.

WARNINGS	<ul style="list-style-type: none"> • Read all instructions before use. • Follow instructions and warnings as issued by manufacturers of any decontaminants, sterilants and cleaning agents used. • Wherever possible avoid the use of abrasive materials for cleaning and drying. • Incorrect handling and care or misuse can lead to premature wear of these devices. • Use only cleaning solutions, disinfectants, and sterilants listed on this method. Polysulfone components are susceptible to damage if exposed to various chemicals and stress. • Inspect these devices carefully for damage, cracks or malfunctions before each use. • Do not use damaged devices. • Use only approved cleaning solutions listed on this method (e.g., FDA, DGHM, CE Mark...). • Each device requires cleaning and sterilization before its first use and any subsequent use. • Ensure cleaning and sterilization solutions fully contact all device surfaces and lumens. • Store devices in a cleaned, sterile and dry state. • Sterilize all devices before surgery. • Allow devices to air cool to room temperature before handling and use.
Limitations on reprocessing	<p>Repeated processing has minimal effect on the performance on these devices ¹. End of a product's service life is therefore determined by wear and tear and by damage due to use, such as scratches caused by mechanical cleaning (e.g. by hard brushes), or calciferous residues (e.g. hard water used in the sterilizer) that impair the optical quality. Thus end of a product's service life varies and is therefore to be determined by the user. Rapid cooling may damage devices.</p>

INSTRUCTIONS	
Point of Use:	Rinse: Immediately upon removal from patient's eye, thoroughly rinse in cool or tepid water to avoid soil drying on surfaces.
Preparation for decontamination:	Reprocess all devices as soon as reasonably practical following use. Disassemble devices only where intended.
Cleaning: Automated	Not recommended.
Cleaning: Manual	<p>Wash: Place a few drops of low foaming mild soap (i.e., neutral pH (7.0) detergent formulated for medical instruments) on a moistened cotton ball. Gently clean with a circular motion until all soil has been removed. Rinse: Thoroughly rinse lens in cool or tepid high purity water, then dry carefully with a <i>non-linting</i> tissue or hospital grade compressed air.</p> <p>Inspect: Visually inspect all surfaces, crevices, joints and holes for complete removal of soil and fluid. If any soil or fluid is visible, then repeat cleaning.</p>
Disinfection:	<p>These lenses are known to be compatible with Glutaraldehyde (2% or 3.4%) and may be used in accordance with label instructions of the disinfectant manufacturer. Pay strict attention to disinfectant manufacturers recommended concentrations and contact durations. Ensure that disinfectant solution makes complete contact with all device surfaces.</p> <p>After manual high level disinfection, soak and rinse lens in large volume of cool or tepid sterile water for 1 minute and thoroughly flush lumens. Repeat this procedure 2 times with fresh rinse water to ensure removal of disinfection solution.</p> <p>Caution: To avoid damage to the lens, do not exceed recommended exposure time. Caution: If used on an ulcerated cornea, lens must be <i>STERILIZED</i> before next procedure.</p>
Drying:	Dry devices carefully with lint free tissues or hospital grade compressed air and place in a dry storage case.
Maintenance, Inspection and Testing:	Inspect these devices carefully for damage, cracks or malfunctions before each use. Do not use damaged devices.
Packaging:	Standard biological peel packs (<i>wrapped</i>) may be used. The pack should be large enough to contain the device without stressing the seals. Biological peel packs ensure sterility after the sterilization process.

