Ocular Reichel Viscous Contact System & Vitrectomy Lens Holder a minimilar Junimin . Diagram A

Product Code

ORVCS ORVLH



Designed with: Elias Reichel, M.D. Boston, MA

Design

ORVCS

- § Integrates lens handle & delivery of viscoelastic or other solutions into one system.
- § Designed for use with 5ml syringe*
- § Can be bent as desired to suit individual preference.
- § Designed to be used with all Ocular Instruments Wide Field & Equatorial vitrectomy lenses.

*can be used with BD 5ml syringe #309603 & BD Angiocath IV catheter #318123 (Remove needle prior to use). Recommended length of flexible catheter is 3-4mm, check for clearance between tip & patients eye prior to use.

ORVLH

- § The Vitrectomy Lens Holder allows the use of vitrectomy lenses with the ORVCS.
- § Vitrectomy lenses are conveniently transformed into a hand held lens by using with the Vitrectomy Lens Holder.
- § The ORVLH is designed for use with the following lens:
 - OLV-2 HRI Biconcave 90D lens, OLV-3 HRI Magnifying lens, OLV-4 HRI Wide Field lens, OLV-3 Machemer Magnifying lens, OLV-4 Peyman Wide Field lens, OLV-5 Machemer Flat, ODVF Machemer Flat Disposable, ODVW Peyman Wide Field
- § See Diagram A for assembly/disassembly of lens to Holder.

Cleaning & Disinfecting

Per Cleaning Method 3

Both devices should be disassembled prior to cleaning & disinfecting



2255 116th Ave NE, Bellevue, Washington 98004-3039 USA T: 425-455-5200 or 800-888-6616 F: 425-462-6669