

# Delivery system preparation guide

# for Hanita Lenses Preloaded HP EASY (EZ) IOLs

## Description & List of Applicable products:

This delivery system preparation guide applies to the following Hanita Lenses Hydrophobic Acrylic fully preloaded intraocular lenses (IOLs), pre-loaded in Medicel Accuject 2.2 injector.

IOL family	Preloaded models
Monofocal Aspheric	SeeLens HP EASY BunnyLens HP EASY
EXTEND	EXTEND SL EASY EXTEND BN EASY EXTEND Toric EASY
INTENSITY	INTENSITY SL HP EZ INTENSITY BN HP EZ INTENSITY HP Toric EZ

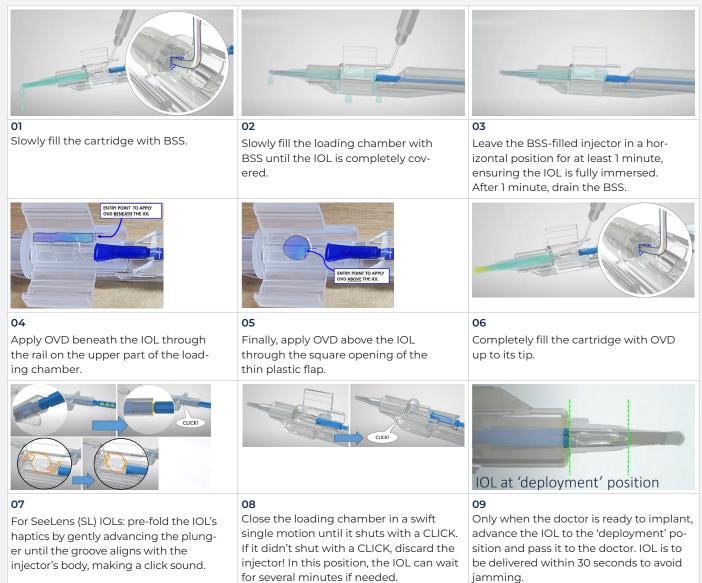
#### General recommendations:

- 1. Suggested operating room (OR) temperatures are in the range of 18-21°C.
- 2. Avoid using an ophthalmic viscoelastic device (OVD) straight from the fridge. Allow it to warm up in the OR (at 18-21°C) for 1 hour before use.
- 3. The Accuject 2.2 delivery system performs best with the following recommended types of OVD:
  - HPMC
  - Hyaluronic Acid (Ha) ≤2%
  - Sodium hyaluronate (NaHa) ≤2%
- 4. Prepare the IOL for injection by carefully following the step-by-step guide.



## Step-by-step delivery system preparation guide:

#### For the sterile nurse preparing the HP EASY (EZ) delivery system for implantation:



#### For the doctor performing the HP EASY (EZ) IOL delivery:



Once you've received the injector set to the 'deployment' position, complete the injection within 30 seconds. Avoid advancing the IOL further to the TIP until the injector is in the incision. Introduce the injector to the eye with the cartridge 'wings' facing up; for SeeLens (SL) IOLs, also rotate the injector 15° clockwise. Complete the IOL delivery in one continuous motion, avoiding interruptions or holding the IOL at the injector's tip. 12 Dialing of a SeeLens (SL) IOL in the eye should only be done in the clockwise direction.

