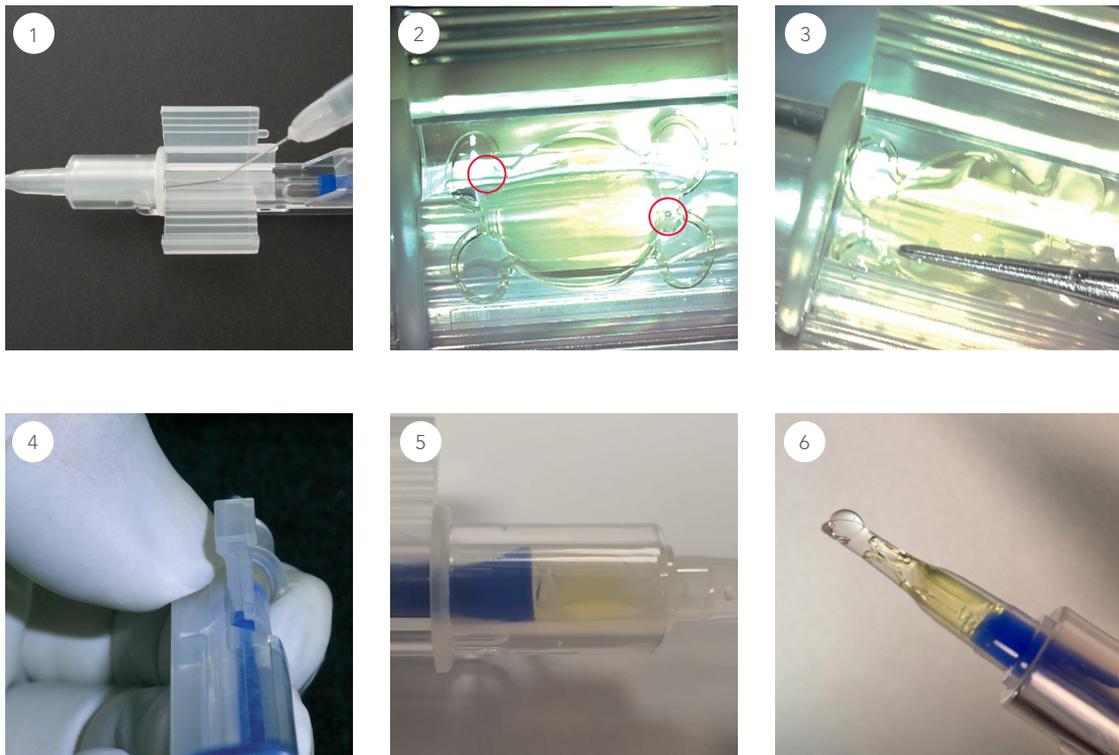


## Medical Accuject injector guidelines with MICRO platform

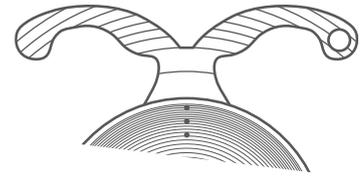
This fully single-use system represents reliable and effective lens injections with MICRO platform.

Their compact design with integrated cartridge enables predictable loading and positioning of the lens.

Guidelines steps with Accuject:



1. Apply ophthalmic viscoelastic device (OVD) into the loading chamber of the injector cartridge.
2. Remove the lens from the lens holder. Position the lens into the cartridge in such way that the two haptics with the notches are pointing at 1 and 7 o'clock.
3. Exert slight pressure onto the lens optic and make sure that all haptics are inside before further closing the cartridge. Close the cartridge and check the position of the lens.
4. Once the "click-lock" mechanism engages, the lens is securely loaded and ready for injection.
5. Press the injector plunger forward and push the lens into the conical tip of the cartridge.
6. Pull the plunger back a few millimeters and then inject the lens in one continuous motion. For gentle implantation, it is not necessary to fully push the plunger to the bottom of the cartridge.

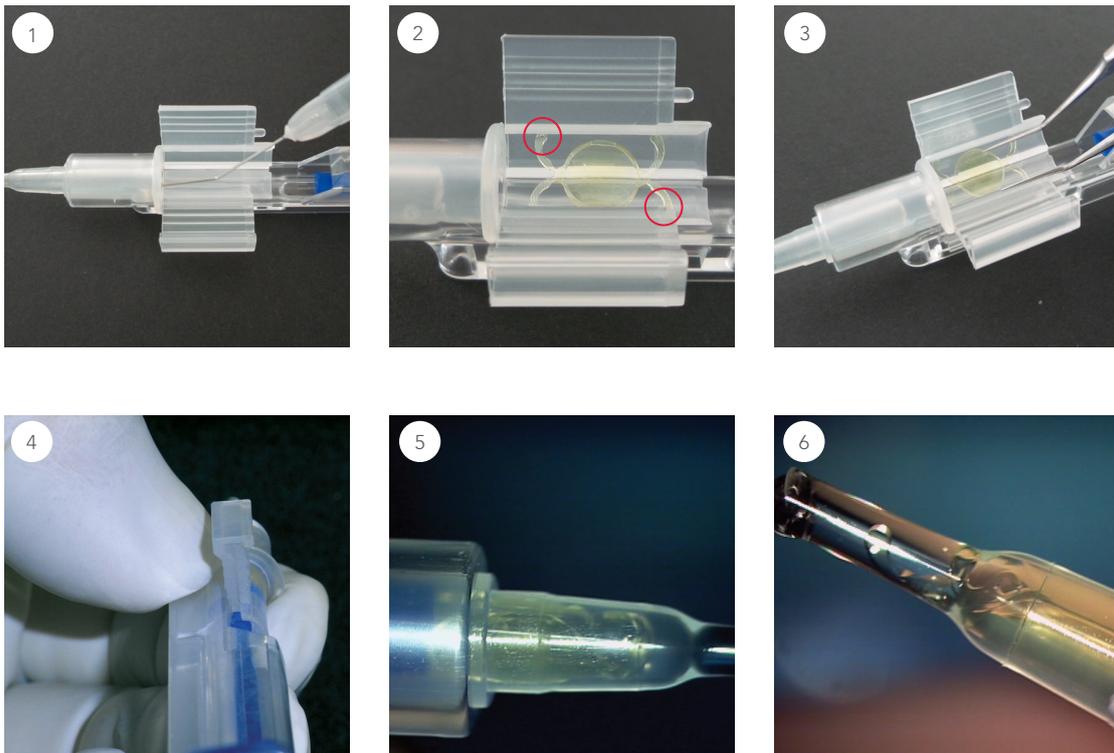


## Medical Accuject injector guidelines with POD platform

This fully single-use system represents reliable and effective lens injections with POD platform.

Their compact design with integrated cartridge enables predictable loading and positioning of the lens.

Guidelines steps with Accuject:



1. Apply ophthalmic viscoelastic device (OVD) into the loading chamber of the injector cartridge.
2. Remove the lens from the lens holder. Position the lens into the cartridge in such way that the two haptics with the notches are pointing at 1 and 7 o'clock.
3. Exert slight pressure onto the lens optic and make sure that all haptics are inside before further closing the cartridge. Close the cartridge and check the position of the lens.
4. Once the "click-lock" mechanism engages, the lens is securely loaded and ready for injection.
5. Press the injector plunger forward and push the lens into the conical tip of the cartridge.
6. Pull the plunger back a few millimeters and then inject the lens in one continuous motion. For gentle implantation, it is not necessary to fully push the plunger to the bottom of the cartridge.