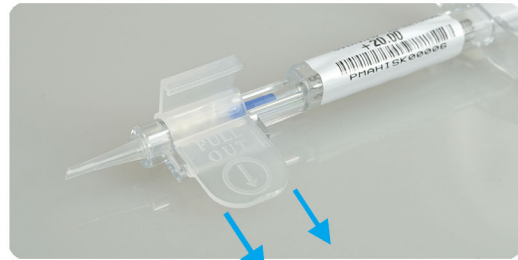



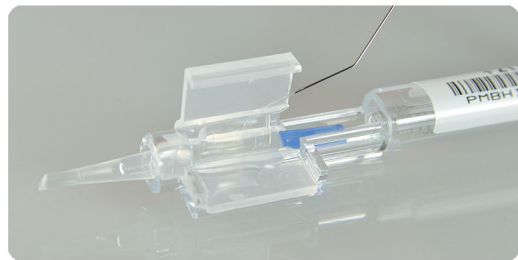
Step 1: Open the blister and take the preloaded system from centre cavity.



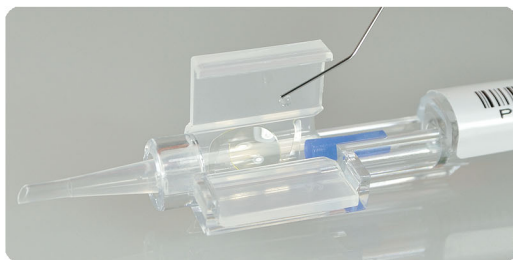
Step 2: Gently pull the cap in direction of the arrow.



Step 3: Ensure that the lens is properly pre-loaded inside the cartridge and posterior side of the lens faces downward: 



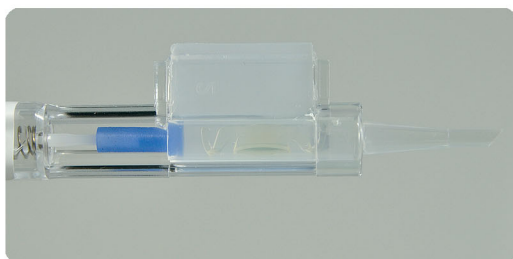
Step 4: Add a few drops of BSS or normal saline on the surface of the lens as well as near the trailing haptic. Tilt the preloaded system gently so the BSS will come out from the cartridge nozzle.



Step 5: Inject one drop of i-Visc® viscoelastic solution on the lens surface.



Step 6: Close the cartridge wing and ensure that it is locked properly.



Step 7: Make sure that the intraocular lens inside the cartridge is properly folded and neither the haptics nor the optic is trapped between the shutters.



Step 8: Inject a few drops of BSS or normal saline into the cartridge nozzle. Last but not least, enter the cartridge nozzle into the incision and press the injector plunger gently till the intraocular lens comes out fully.