VISIONAIRE PRODUCTS INC.

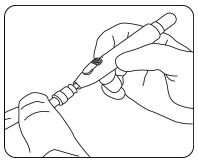
CLINICAL RESOURCE

OcuTap™ Instructions for Use

Anterior Chamber Paracentesis Device — Procedure Overview

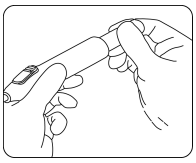
The OcuTap is a sterile, single-use instrument for one-handed anterior chamber paracentesis. A single button controls fluid flow for steady, reliable aspiration of aqueous humor, and the integrated collection tube separates for direct transfer to the lab. Follow the eight steps below to prime, use, and safely dispose of the device.

1 Attach Needle



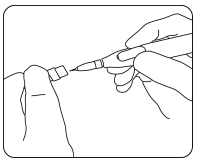
Securely attach a sterile needle (not included) to the device. Do not remove the needle cap at this time.

2 Prime the Device



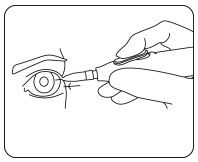
Pull back the collection tube until it reaches an extended position and clicks into place.

3 Uncap Needle



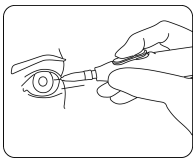
Carefully remove the protective cap from the needle, ensuring the tip remains sterile and does not come into contact with any surrounding surfaces prior to insertion.

4 Insert & Collect Fluid



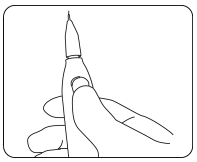
Insert the device into the eye at the limbus, strictly following standard anterior chamber paracentesis procedures. Once safely positioned, depress the central button to open the valve and begin the collection of fluid. If necessary at any point, release the button to immediately stop the fluid flow.

5 Withdraw Device



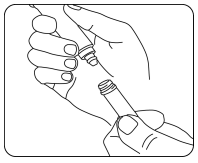
Once the collection is finished, release the button and carefully withdraw the device from the eye.

6 Clear Internal Pathway



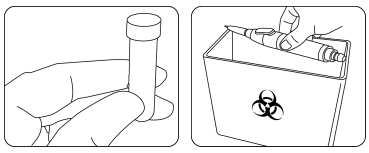
Give the button a final push to move any remaining fluid from the internal pathway into the collection tube.

7 Remove Collection Tube



Twist the collection tube to detach and remove it from the primary device.

8 Dispose & Secure



Cap the barrel, and safely discard the syringe body in a sharps container. Place a cap securely on the collection tube for shipping and analysis.